

US EPA ARCHIVE DOCUMENT

## Bridge Oil Spill Water Samples for oil related compounds – validated through September 7, 2010

Sample Number	Sample Date	Sample Time	Location	Matrix	Analyte	Result	Units	Qualifier	Latitude	Longitude
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	2-Chlorophenol	5	ug/L	U	42.325504	-85.201889

/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	2-Nitrophenol	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	4-Nitrophenol	20	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Acenaphthene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Acenaphthylene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Anthracene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Arsenic, total	0.01	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Barium, total	0.2	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Benzene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Benzidine	50	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Beryllium, total	0.005	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Bromobenzene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Bromoform	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Bromomethane	5	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Cadmium, total	0.005	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Calcium, total	84.7	mg/L		42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Chloroethane	5	ug/L	UJ	42.325504	-85.201889

/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Chloroform	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Chloromethane	5	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Chromium, total	0.01	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Chrysene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Cobalt, total	0.05	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Copper, total	0.025	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Dibromomethane	5	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Diethyl phthalate	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Ethylbenzene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Fluoranthene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Fluorene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Hexachlorocyclopentadie ne	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Hexachloroethane	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Iron, total	1.64	mg/L		42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Isophorone	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Lead, total	0.01	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Magnesium, total	24.9	mg/L		42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Manganese, total	0.147	mg/L		42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Methylene chloride	5	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Naphthalene	5	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Nickel, total	0.04	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Nitrobenzene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.325504	-85.201889

/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	O-Xylene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Pentachlorophenol	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	PH	8.3	S.U.		42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Phenanthrene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Phenol	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Potassium, total	5	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Pyrene	5	ug/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Selenium, total	0.035	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Silver, total	0.01	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Sodium, total	14.7	mg/L		42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Styrene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Sulfate	40	mg/L		42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Sulfide	0.1	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Sulfur, total, by ICP	20.6	mg/L		42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	TOC	3.8	mg/L		42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Toluene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Trichloroethene	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Vanadium, total	0.05	mg/L	U	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Vinyl chloride	1	ug/L	UJ	42.325504	-85.201889
/SC08311617JCS1	08/31/10	16:17	WSC08311617JCS1	Surface Water	Zinc, total	0.06	mg/L	U	42.325504	-85.201889

SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	2-Chlorophenol	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.276943	-85.483025

SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	2-Nitrophenol	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	4-Nitrophenol	20	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Acenaphthene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Acenaphthylene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Anthracene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Arsenic, total	0.01	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Barium, total	0.2	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Benzene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Benzidine	50	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Beryllium, total	0.005	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Bromobenzene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Bromoform	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Bromomethane	5	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Cadmium, total	0.005	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Calcium, total	80.2	mg/L		42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Chloroethane	5	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Chloroform	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Chloromethane	5	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Chromium, total	0.01	mg/L	U	42.276943	-85.483025

SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Chrysene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Cobalt, total	0.05	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Copper, total	0.025	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Dibromomethane	5	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Diethyl phthalate	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Ethylbenzene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Fluoranthene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Fluorene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Hexachlorocyclopentadie ne	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Hexachloroethane	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Iron, total	0.13	mg/L		42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Isophorone	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Lead, total	0.01	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Magnesium, total	24.8	mg/L		42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Manganese, total	0.041	mg/L		42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Methylene chloride	5	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Naphthalene	5	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Nickel, total	0.04	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Nitrobenzene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	O-Xylene	1	ug/L	UJ	42.276943	-85.483025



SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Pentachlorophenol	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	PH	8.5	S.U.		42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Phenanthrene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Phenol	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Potassium, total	5	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Pyrene	5	ug/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Selenium, total	0.035	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Silver, total	0.01	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Sodium, total	22.6	mg/L		42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Styrene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Sulfate	39	mg/L		42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Sulfide	0.1	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Sulfur, total, by ICP	18.7	mg/L		42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	TOC	5	mg/L		42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Toluene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Trichloroethene	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Vanadium, total	0.05	mg/L	U	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Vinyl chloride	1	ug/L	UJ	42.276943	-85.483025
SE08310950PMC1	08/31/10	09:50	WSE08310950PMC1	Surface Water	Zinc, total	0.06	mg/L	U	42.276943	-85.483025
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.308121	-85.145439

WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	2-Chlorophenol	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	2-Nitrophenol	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.308121	-85.145439

WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	4-Nitrophenol	20	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Acenaphthene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Acenaphthylene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Anthracene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Arsenic, total	0.01	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Barium, total	0.2	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Benzene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Benzidine	50	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Beryllium, total	0.005	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Bromobenzene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Bromoform	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Bromomethane	5	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Cadmium, total	0.005	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Calcium, total	84.7	mg/L		42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Chloroethane	5	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Chloroform	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Chloromethane	5	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Chromium, total	0.01	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Chrysene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.308121	-85.145439

WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Cobalt, total	0.05	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Copper, total	0.025	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Dibromomethane	5	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Diethyl phthalate	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Ethylbenzene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Fluoranthene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Fluorene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Hexachlorocyclopentadie ne	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Hexachloroethane	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Iron, total	1.64	mg/L		42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Isophorone	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Lead, total	0.01	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Magnesium, total	24.9	mg/L		42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Manganese, total	0.147	mg/L		42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Methylene chloride	5	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Naphthalene	5	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Nickel, total	0.04	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Nitrobenzene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	O-Xylene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.308121	-85.145439

WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Pentachlorophenol	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	PH	8.3	S.U.		42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Phenanthrene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Phenol	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Potassium, total	5	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Pyrene	5	ug/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Selenium, total	0.035	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Silver, total	0.01	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Sodium, total	14.7	mg/L		42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Styrene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Sulfate	40	mg/L		42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Sulfide	0.1	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Sulfur, total, by ICP	20.6	mg/L		42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	TOC	3.8	mg/L		42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Toluene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Trichloroethene	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Vanadium, total	0.05	mg/L	U	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Vinyl chloride	1	ug/L	UJ	42.308121	-85.145439
WSC08301051JLS1	08/30/10	10:51	WSC08301051JLS1	Surface Water	Zinc, total	0.06	mg/L	U	42.308121	-85.145439
WSE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.279549	-85.482109
WSE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.279549	-85.482109
WSE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.279549	-85.482109
WSE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.279549	-85.482109

/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	2-Chlorophenol	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	2-Nitrophenol	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.279549	-85.482109

/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	4-Nitrophenol	20	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Acenaphthene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Acenaphthylene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Anthracene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Arsenic, total	0.01	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Barium, total	0.2	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Benzene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Benzidine	50	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Beryllium, total	0.005	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Bromobenzene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Bromoform	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Bromomethane	5	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Cadmium, total	0.005	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Calcium, total	80.2	mg/L		42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Chloroethane	5	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Chloroform	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Chloromethane	5	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Chromium, total	0.01	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Chrysene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Cobalt, total	0.05	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Copper, total	0.025	mg/L	U	42.279549	-85.482109

/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Dibromomethane	5	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Diethyl phthalate	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Ethylbenzene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Fluoranthene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Fluorene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Hexachlorocyclopentadie ne	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Hexachloroethane	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Iron, total	0.13	mg/L		42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Isophorone	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Lead, total	0.01	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Magnesium, total	24.8	mg/L		42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Manganese, total	0.041	mg/L		42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Methylene chloride	5	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Naphthalene	5	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Nickel, total	0.04	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Nitrobenzene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	O-Xylene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.279549	-85.482109



/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Pentachlorophenol	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	PH	8.5	S.U.		42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Phenanthrene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Phenol	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Potassium, total	5	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Pyrene	5	ug/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Selenium, total	0.035	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Silver, total	0.01	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Sodium, total	22.6	mg/L		42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Styrene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Sulfate	39	mg/L		42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Sulfide	0.1	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Sulfur, total, by ICP	18.7	mg/L		42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	TOC	5	mg/L		42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Toluene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Trichloroethene	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Vanadium, total	0.05	mg/L	U	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Vinyl chloride	1	ug/L	UJ	42.279549	-85.482109
/SE08301430PML1	08/30/10	14:30	WSE08301430PML1	Surface Water	Zinc, total	0.06	mg/L	U	42.279549	-85.482109
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.16425	-85.27319

-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.16425	-85.27319

-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	2-Chlorophenol	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	2-Nitrophenol	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	4-Nitrophenol	20	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Acenaphthene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Acenaphthylene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Anthracene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.16425	-85.27319

-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Arsenic, total	0.01	mg/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Barium, total	0.2	mg/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Benzene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Benzydine	50	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Beryllium, total	0.005	mg/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Bromobenzene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Bromoform	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Bromomethane	5	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Cadmium, total	0.005	mg/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Calcium, total	84.9	mg/L		42.16425	-85.27319

-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Chloroethane	5	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Chloroform	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Chloromethane	5	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Chromium, total	0.01	mg/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Chrysene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Cobalt, total	0.05	mg/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Copper, total	0.025	mg/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Dibromomethane	5	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Diethyl phthalate	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Ethylbenzene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Fluoranthene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Fluorene	5	ug/L	U	42.16425	-85.27319

-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Hexachloroethane	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Iron, total	0.23	mg/L		42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Isophorone	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Lead, total	0.01	mg/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Magnesium, total	24.9	mg/L		42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Manganese, total	0.058	mg/L		42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Methylene chloride	5	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Naphthalene	5	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Nickel, total	0.04	mg/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Nitrobenzene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.16425	-85.27319

-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	O-Xylene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Pentachlorophenol	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	PH	8.3	S.U.		42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Phenanthrene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Phenol	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Potassium, total	5	mg/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Pyrene	5	ug/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Selenium, total	0.035	mg/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Silver, total	0.01	mg/L	U	42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Sodium, total	22.5	mg/L		42.16425	-85.27319
-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Styrene	1	ug/L	UJ	42.16425	-85.27319

WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Sulfate	39	mg/L		42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Sulfide	0.1	mg/L	U	42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Sulfur, total, by ICP	19.9	mg/L		42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	TOC	7	mg/L		42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Toluene	1	ug/L	UJ	42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Trichloroethene	1	ug/L	UJ	42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Vanadium, total	0.05	mg/L	U	42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Vinyl chloride	1	ug/L	UJ	42.16425	-85.27319
WS-E-0829-1420-PMC1	08/29/10	14:20	WS-E-0829-1420-PMC1	Surface Water	Zinc, total	0.06	mg/L	U	42.16425	-85.27319
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.593418	-85.983643



WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	2-Chlorophenol	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	2-Nitrophenol	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	4-Nitrophenol	20	ug/L	U	42.593418	-85.983643

6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Acenaphthene	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Acenaphthylene	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Anthracene	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433- GLS1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Arsenic, total	0.01	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Barium, total	0.2	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Benzene	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Benzidine	50	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Beryllium, total	0.005	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433- GLS1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433- GLS1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433- GLS1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Bromobenzene	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Bromochloromethane	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Bromoform	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Bromomethane	5	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Cadmium, total	0.005	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Calcium, total	75.4	mg/L		42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Chlorobenzene	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Chloroethane	5	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Chloroform	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Chloromethane	5	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Chromium, total	0.01	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Chrysene	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Cobalt, total	0.05	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Copper, total	0.025	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Dibromomethane	5	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.593418	-85.983643

WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Diethyl phthalate	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Ethylbenzene	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Fluoranthene	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Fluorene	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Hexachloroethane	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Iron, total	0.34	mg/L		42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Isophorone	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Lead, total	0.01	mg/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Magnesium, total	23.8	mg/L		42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Manganese, total	0.046	mg/L		42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Methylene chloride	5	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Naphthalene	5	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Nickel, total	0.04	mg/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Nitrobenzene	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-GLS1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	O-Xylene	1	ug/L	UJ	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Pentachlorophenol	5	ug/L	U	42.593418	-85.983643
WS-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	PH	8.4	S.U.		42.593418	-85.983643

6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Phenanthrene	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Phenol	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Potassium, total	5	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Pyrene	5	ug/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Selenium, total	0.035	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Silver, total	0.01	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Sodium, total	27.4	mg/L		42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Styrene	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Sulfate	33	mg/L		42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Sulfide	0.1	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Sulfur, total, by ICP	17.3	mg/L		42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	TOC	6.1	mg/L		42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Toluene	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433- GLS1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433- GLS1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433- GLS1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433- GLS1	Surface Water	Trans-1,3- Dichloropropene	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Trichloroethene	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Vanadium, total	0.05	mg/L	U	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Vinyl chloride	1	ug/L	UJ	42.593418	-85.983643
6-F-0828-1433-GLS1	08/28/10	14:33	WS-F-0828-1433-	Surface Water	Zinc, total	0.06	mg/L	U	42.593418	-85.983643
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.288712	-85.401627

SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	2-Chlorophenol	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	2-Nitrophenol	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	4-Nitrophenol	20	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Acenaphthene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Acenaphthylene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Anthracene	5	ug/L	U	42.288712	-85.401627

SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Arsenic, total	0.01	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Barium, total	0.2	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Benzene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Benzidine	50	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Beryllium, total	0.005	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Bromobenzene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Bromochloromethane	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Bromoform	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Bromomethane	5	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Cadmium, total	0.005	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Calcium, total	90.7	mg/L		42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Chlorobenzene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Chloroethane	5	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Chloroform	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Chloromethane	5	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Chromium, total	0.01	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Chrysene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Cobalt, total	0.05	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Copper, total	0.025	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Dibromomethane	5	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Diethyl phthalate	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Dimethyl phthalate	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.288712	-85.401627

SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Ethylbenzene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Fluoranthene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Fluorene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Hexachlorobenzene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	Hexachlorocyclopentadie ne	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Hexachloroethane	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Iron, total	0.39	mg/L		42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Isophorone	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Lead, total	0.01	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Magnesium, total	25.8	mg/L		42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Manganese, total	0.046	mg/L		42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Methylene chloride	5	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Naphthalene	5	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Nickel, total	0.04	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Nitrobenzene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	O-Xylene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Pentachlorophenol	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	PH	8.3	S.U.		42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Phenanthrene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Phenol	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.288712	-85.401627

SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Potassium, total	5	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Pyrene	5	ug/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Selenium, total	0.035	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Silver, total	0.01	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Sodium, total	22.8	mg/L		42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Styrene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Sulfate	40	mg/L		42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Sulfide	0.1	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Sulfur, total, by ICP	21.9	mg/L		42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	TOC	4.2	mg/L		42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Toluene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA 1	Surface Water	Trans-1,3- Dichloropropene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Trichloroethene	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Vanadium, total	0.05	mg/L	U	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Vinyl chloride	1	ug/L	UJ	42.288712	-85.401627
SD08271530SWA1	08/27/10	15:30	WSD08271530SWA	Surface Water	Zinc, total	0.06	mg/L	U	42.288712	-85.401627
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218- GLS1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218- GLS1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218- GLS1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218- GLS1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218- GLS1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218- GLS1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218- GLS1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218- GLS1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218- GLS1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218- GLS1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218- GLS1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218- GLS1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.645466	-86.133545



S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	2-Chlorophenol	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	2-Nitrophenol	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	4-Nitrophenol	20	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	Acenaphthene	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	Acenaphthylene	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	Anthracene	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	Arsenic, total	0.01	mg/L	U	42.645466	-86.133545

WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Barium, total	0.2	mg/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Benzene	1	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Benzidine	50	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Beryllium, total	0.005	mg/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Bromobenzene	1	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Bromochloromethane	1	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Bromoform	1	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Bromomethane	5	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Cadmium, total	0.005	mg/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Calcium, total	77.1	mg/L		42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Chlorobenzene	1	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Chloroethane	5	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Chloroform	1	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Chloromethane	5	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Chromium, total	0.01	mg/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Chrysene	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Cobalt, total	0.05	mg/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Copper, total	0.025	mg/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Dibromomethane	5	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Diethyl phthalate	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Ethylbenzene	1	ug/L	UJ	42.645466	-86.133545
WS-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Fluoranthene	5	ug/L	U	42.645466	-86.133545

S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Fluorene	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Hexachloroethane	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Iron, total	0.56	mg/L		42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Isophorone	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Lead, total	0.01	mg/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Magnesium, total	24	mg/L		42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Manganese, total	0.072	mg/L		42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Methylene chloride	5	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Naphthalene	5	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Nickel, total	0.04	mg/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Nitrobenzene	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	O-Xylene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Pentachlorophenol	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	PH	8.2	S.U.		42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Phenanthrene	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Phenol	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Potassium, total	5	mg/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Pyrene	5	ug/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.645466	-86.133545

S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Selenium, total	0.035	mg/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Silver, total	0.01	mg/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Sodium, total	25.7	mg/L		42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Styrene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Sulfate	33	mg/L		42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Sulfide	0.1	mg/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Sulfur, total, by ICP	16	mg/L		42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	TOC	5.5	mg/L		42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Toluene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-GLS1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Trichloroethene	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Vanadium, total	0.05	mg/L	U	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Vinyl chloride	1	ug/L	UJ	42.645466	-86.133545
S-F-0827-1218-GLS1	08/27/10	12:18	WS-F-0827-1218-	Surface Water	Zinc, total	0.06	mg/L	U	42.645466	-86.133545
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.545395	-85.878578

SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	2-Chlorophenol	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	2-Nitrophenol	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	4-Nitrophenol	20	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Acenaphthene	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Acenaphthylene	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Anthracene	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Arsenic, total	0.01	mg/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Barium, total	0.2	mg/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Benzene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Benzidine	50	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.545395	-85.878578

SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Beryllium, total	0.005	mg/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Bromobenzene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Bromoform	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Bromomethane	5	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Cadmium, total	0.005	mg/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Calcium, total	83.4	mg/L		42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Chloroethane	5	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Chloroform	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Chloromethane	5	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Chromium, total	0.01	mg/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Chrysene	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Cobalt, total	0.05	mg/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Copper, total	0.025	mg/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Dibromomethane	5	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Diethyl phthalate	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Ethylbenzene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Fluoranthene	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Fluorene	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.545395	-85.878578

/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Hexachloroethane	5	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Iron, total	0.38	mg/L		42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Isophorone	5	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Lead, total	0.01	mg/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Magnesium, total	25.5	mg/L		42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Manganese, total	0.063	mg/L		42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Methylene chloride	5	ug/L	UJ	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Naphthalene	5	ug/L	UJ	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Nickel, total	0.04	mg/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Nitrobenzene	5	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	O-Xylene	1	ug/L	UJ	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Pentachlorophenol	5	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	PH	8.4	S.U.		42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Phenanthrene	5	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Phenol	5	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Potassium, total	5	mg/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Pyrene	5	ug/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Selenium, total	0.035	mg/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Silver, total	0.01	mg/L	U	42.545395	-85.878578
/SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Sodium, total	32	mg/L		42.545395	-85.878578

SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Styrene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Sulfate	37	mg/L		42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Sulfide	0.1	mg/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Sulfur, total, by ICP	19.6	mg/L		42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	TOC	5.4	mg/L		42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Toluene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Trichloroethene	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Vanadium, total	0.05	mg/L	U	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Vinyl chloride	1	ug/L	UJ	42.545395	-85.878578
SF08261225MAT1	08/26/10	12:25	WSF08261225MAT1	Surface Water	Zinc, total	0.06	mg/L	U	42.545395	-85.878578
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.647598	-86.202538



SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	2-Chlorophenol	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	2-Nitrophenol	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	4-Nitrophenol	20	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Acenaphthene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Acenaphthylene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Anthracene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-GLS1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Arsenic, total	0.01	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Barium, total	0.2	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Benzene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Benzidine	50	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.647598	-86.202538

SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Beryllium, total	0.005	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330- GLS1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330- GLS1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330- GLS1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Bromobenzene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Bromochloromethane	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Bromoform	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Bromomethane	5	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Cadmium, total	0.005	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Calcium, total	72.7	mg/L		42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Chlorobenzene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Chloroethane	5	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Chloroform	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Chloromethane	5	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Chromium, total	0.01	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Chrysene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Cobalt, total	0.05	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Copper, total	0.025	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Dibromomethane	5	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Diethyl phthalate	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Ethylbenzene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Fluoranthene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Fluorene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330- GLS1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330- GLS1	Surface Water	Hexachlorocyclopentadie ne	5	ug/L	U	42.647598	-86.202538

SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Hexachloroethane	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Iron, total	0.56	mg/L		42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Isophorone	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Lead, total	0.01	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Magnesium, total	22.9	mg/L		42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Manganese, total	0.078	mg/L		42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Methylene chloride	5	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Naphthalene	5	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330- GLS1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Nickel, total	0.04	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Nitrobenzene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330- GLS1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	O-Xylene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Pentachlorophenol	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	PH	8.3	S.U.		42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Phenanthrene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Phenol	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Potassium, total	5	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Pyrene	5	ug/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Selenium, total	0.035	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Silver, total	0.01	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Sodium, total	25.2	mg/L		42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Styrene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Sulfate	31	mg/L		42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Sulfide	0.1	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Sulfur, total, by ICP	15.9	mg/L		42.647598	-86.202538

SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	TOC	5.8	mg/L		42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Toluene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330- GLS1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330- GLS1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330- GLS1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330- GLS1	Surface Water	Trans-1,3- Dichloropropene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Trichloroethene	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Vanadium, total	0.05	mg/L	U	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Vinyl chloride	1	ug/L	UJ	42.647598	-86.202538
SF-08261330-GLS1	08/26/10	13:30	WSF-08261330-	Surface Water	Zinc, total	0.06	mg/L	U	42.647598	-86.202538
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.288574	-85.401527

SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	2-Chlorophenol	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	2-Nitrophenol	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	4-Nitrophenol	20	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Acenaphthene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Acenaphthylene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Anthracene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Arsenic, total	0.01	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Barium, total	0.2	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Benzene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Benzidine	50	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Beryllium, total	0.005	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	Bis(2- chloroethoxy)methane	5	ug/L	U	42.288574	-85.401527

SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Bromobenzene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Bromochloromethane	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Bromoform	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Bromomethane	5	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Cadmium, total	0.005	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Calcium, total	88.1	mg/L		42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Chlorobenzene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Chloroethane	5	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Chloroform	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Chloromethane	5	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Chromium, total	0.01	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Chrysene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Cobalt, total	0.05	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Copper, total	0.025	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Dibromomethane	5	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Diethyl phthalate	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Dimethyl phthalate	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Ethylbenzene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Fluoranthene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Fluorene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Hexachlorobenzene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	Hexachlorocyclopentadie ne	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Hexachloroethane	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Iron, total	0.52	mg/L		42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Isophorone	5	ug/L	U	42.288574	-85.401527

SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Lead, total	0.01	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Magnesium, total	24.9	mg/L		42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Manganese, total	0.065	mg/L		42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Methylene chloride	5	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Naphthalene	5	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Nickel, total	0.04	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Nitrobenzene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	O-Xylene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Pentachlorophenol	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	PH	8.3	S.U.		42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Phenanthrene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Phenol	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Potassium, total	5	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Pyrene	5	ug/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Selenium, total	0.035	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Silver, total	0.01	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Sodium, total	23	mg/L		42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Styrene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Sulfate	37	mg/L		42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Sulfide	0.1	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Sulfur, total, by ICP	20.4	mg/L		42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	TOC	4.9	mg/L		42.288574	-85.401527

SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Toluene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA 1	Surface Water	Trans-1,3- Dichloropropene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Trichloroethene	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Vanadium, total	0.05	mg/L	U	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Vinyl chloride	1	ug/L	UJ	42.288574	-85.401527
SE08251300SWA1	08/25/10	13:00	WSE08251300SWA	Surface Water	Zinc, total	0.06	mg/L	U	42.288574	-85.401527
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.565781	-85.953583
WSF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.565781	-85.953583



/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	2-Chlorophenol	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	2-Nitrophenol	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	4-Nitrophenol	20	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Acenaphthene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Acenaphthylene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Anthracene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Arsenic, total	0.01	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Barium, total	0.2	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Benzene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Benzidine	50	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Beryllium, total	0.005	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.565781	-85.953583

/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Bromobenzene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Bromoform	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Bromomethane	5	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Cadmium, total	0.005	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Calcium, total	79.2	mg/L		42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Chloroethane	5	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Chloroform	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Chloromethane	5	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Chromium, total	0.01	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Chrysene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Cobalt, total	0.05	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Copper, total	0.025	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Dibromomethane	5	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Diethyl phthalate	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Ethylbenzene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Fluoranthene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Fluorene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Hexachloroethane	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Iron, total	0.55	mg/L		42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Isophorone	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Lead, total	0.01	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Magnesium, total	23.6	mg/L		42.565781	-85.953583

/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Manganese, total	0.072	mg/L		42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Methylene chloride	5	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Naphthalene	5	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Nickel, total	0.04	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Nitrobenzene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	O-Xylene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Pentachlorophenol	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	PH	8.4	S.U.		42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Phenanthrene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Phenol	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Potassium, total	5	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Pyrene	5	ug/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Selenium, total	0.035	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Silver, total	0.01	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Sodium, total	27.2	mg/L		42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Styrene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Sulfate	33	mg/L		42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Sulfide	0.1	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Sulfur, total, by ICP	17.3	mg/L		42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	TOC	6	mg/L		42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Toluene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.565781	-85.953583

/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Trichloroethene	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Vanadium, total	0.05	mg/L	U	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Vinyl chloride	1	ug/L	UJ	42.565781	-85.953583
/SF08251123GLS1	08/25/10	11:23	WSF08251123GLS1	Surface Water	Zinc, total	0.06	mg/L	U	42.565781	-85.953583
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.35083	-85.275833
/SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.35083	-85.275833

SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	2-Chlorophenol	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	2-Nitrophenol	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	4-Nitrophenol	20	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Acenaphthene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Acenaphthylene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Anthracene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Arsenic, total	0.01	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Barium, total	0.2	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Benzene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Benzidine	50	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Beryllium, total	0.005	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Bromobenzene	1	ug/L	UJ	42.35083	-85.275833

SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Bromoform	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Bromomethane	5	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Cadmium, total	0.005	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Calcium, total	97	mg/L		42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Chloroethane	5	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Chloroform	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Chloromethane	5	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Chromium, total	0.01	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Chrysene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Cobalt, total	0.05	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Copper, total	0.025	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Dibromomethane	5	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Diethyl phthalate	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Ethylbenzene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Fluoranthene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Fluorene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Hexachlorocyclopentadie ne	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Hexachloroethane	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Iron, total	0.35	mg/L		42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Isophorone	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Lead, total	0.01	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Magnesium, total	27.6	mg/L		42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Manganese, total	0.045	mg/L		42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.35083	-85.275833

SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Methylene chloride	5	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Naphthalene	5	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Nickel, total	0.04	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Nitrobenzene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	O-Xylene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Pentachlorophenol	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	PH	8.4	S.U.		42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Phenanthrene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Phenol	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Potassium, total	5	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Pyrene	5	ug/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Selenium, total	0.035	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Silver, total	0.01	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Sodium, total	23.6	mg/L		42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Styrene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Sulfate	38	mg/L		42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Sulfide	0.1	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Sulfur, total, by ICP	21.5	mg/L		42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	TOC	4.6	mg/L		42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Toluene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.35083	-85.275833

SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Trichloroethene	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Vanadium, total	0.05	mg/L	U	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Vinyl chloride	1	ug/L	UJ	42.35083	-85.275833
SD08241425PDS1	08/24/10	14:25	WSD08241425PDS1	Surface Water	Zinc, total	0.06	mg/L	U	42.35083	-85.275833
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.645523	-86.068085



-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	2-Chlorophenol	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	2-Nitrophenol	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.645523	-86.068085

-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	4-Nitrophenol	20	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Acenaphthene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Acenaphthylene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Anthracene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Arsenic, total	0.01	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Barium, total	0.2	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Benzene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Benzidine	50	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Beryllium, total	0.005	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.645523	-86.068085

-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Bromobenzene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Bromoform	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Bromomethane	5	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Cadmium, total	0.005	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Calcium, total	70.4	mg/L		42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Chloroethane	5	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Chloroform	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Chloromethane	5	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Chromium, total	0.01	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Chrysene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Cobalt, total	0.05	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Copper, total	0.025	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Dibromomethane	5	ug/L	UJ	42.645523	-86.068085

-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Diethyl phthalate	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Ethylbenzene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Fluoranthene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Fluorene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Hexachloroethane	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Iron, total	0.65	mg/L		42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Isophorone	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Lead, total	0.01	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Magnesium, total	22	mg/L		42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Manganese, total	0.081	mg/L		42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.645523	-86.068085

-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Methylene chloride	5	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Naphthalene	5	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Nickel, total	0.04	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Nitrobenzene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	O-Xylene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Pentachlorophenol	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	PH	8.4	S.U.		42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Phenanthrene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Phenol	5	ug/L	U	42.645523	-86.068085

-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Potassium, total	5	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Pyrene	5	ug/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Selenium, total	0.035	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Silver, total	0.01	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Sodium, total	22.6	mg/L		42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Styrene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Sulfate	30	mg/L		42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Sulfide	0.1	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Sulfur, total, by ICP	15.7	mg/L		42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	TOC	5.7	mg/L		42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Toluene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Trichloroethene	1	ug/L	UJ	42.645523	-86.068085

-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Vanadium, total	0.05	mg/L	U	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Vinyl chloride	1	ug/L	UJ	42.645523	-86.068085
-F-08-24-1143-GLS1	08/24/10	11:43	WS-F-08-24-1143-GLS1	Surface Water	Zinc, total	0.06	mg/L	U	42.645523	-86.068085
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.481876	-85.79847

/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	2-Chlorophenol	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	2-Nitrophenol	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	4-Nitrophenol	20	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Acenaphthene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Acenaphthylene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Anthracene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Arsenic, total	0.01	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Barium, total	0.2	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Benzene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Benzidine	50	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Beryllium, total	0.005	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Bromobenzene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Bromoform	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Bromomethane	5	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.481876	-85.79847



/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Cadmium, total	0.005	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Calcium, total	84.2	mg/L		42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Chloroethane	5	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Chloroform	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Chloromethane	5	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Chromium, total	0.01	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Chrysene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Cobalt, total	0.05	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Copper, total	0.025	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Dibromomethane	5	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Diethyl phthalate	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Ethylbenzene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Fluoranthene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Fluorene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Hexachloroethane	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Iron, total	0.56	mg/L		42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Isophorone	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Lead, total	0.01	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Magnesium, total	25.1	mg/L		42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Manganese, total	0.065	mg/L		42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Methylene chloride	5	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Naphthalene	5	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.481876	-85.79847

/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Nickel, total	0.04	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Nitrobenzene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	O-Xylene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Pentachlorophenol	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	PH	8.4	S.U.		42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Phenanthrene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Phenol	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Potassium, total	5	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Pyrene	5	ug/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Selenium, total	0.035	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Silver, total	0.01	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Sodium, total	28.4	mg/L		42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Styrene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Sulfate	36	mg/L		42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Sulfide	0.1	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Sulfur, total, by ICP	19.1	mg/L		42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	TOC	5	mg/L		42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Toluene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.481876	-85.79847
/SF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Trichloroethene	1	ug/L	UJ	42.481876	-85.79847

WSF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.481876	-85.79847
WSF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Vanadium, total	0.05	mg/L	U	42.481876	-85.79847
WSF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Vinyl chloride	1	ug/L	UJ	42.481876	-85.79847
WSF08231000RTV1	08/23/10	10:00	WSF08231000RTV1	Surface Water	Zinc, total	0.06	mg/L	U	42.481876	-85.79847
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.647598	-86.202538

S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	2-Chlorophenol	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	2-Nitrophenol	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	4-Nitrophenol	20	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Acenaphthene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Acenaphthylene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Anthracene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Arsenic, total	0.01	mg/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Barium, total	0.2	mg/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Benzene	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Benzidine	50	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Beryllium, total	0.005	mg/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Bromobenzene	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Bromochloromethane	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Bromoform	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Bromomethane	5	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Cadmium, total	0.005	mg/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Calcium, total	71.6	mg/L		42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Chlorobenzene	1	ug/L	UJ	42.647598	-86.202538

S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Chloroethane	5	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Chloroform	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Chloromethane	5	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Chromium, total	0.01	mg/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Chrysene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Cobalt, total	0.05	mg/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Copper, total	0.025	mg/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Dibromomethane	5	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Diethyl phthalate	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Ethylbenzene	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Fluoranthene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Fluorene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Hexachloroethane	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Iron, total	0.46	mg/L		42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Isophorone	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Lead, total	0.01	mg/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Magnesium, total	22.6	mg/L		42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Manganese, total	0.067	mg/L		42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Methylene chloride	5	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Naphthalene	5	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Nickel, total	0.04	mg/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Nitrobenzene	5	ug/L	U	42.647598	-86.202538
S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.647598	-86.202538

WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	O-Xylene	1	ug/L	UJ	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Pentachlorophenol	5	ug/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	PH	8.3	S.U.		42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Phenanthrene	5	ug/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Phenol	5	ug/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Potassium, total	5	mg/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Pyrene	5	ug/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Selenium, total	0.035	mg/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Silver, total	0.01	mg/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Sodium, total	23.1	mg/L		42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Styrene	1	ug/L	UJ	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Sulfate	29	mg/L		42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Sulfide	0.1	mg/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Sulfur, total, by ICP	14.8	mg/L		42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	TOC	5.6	mg/L		42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Toluene	1	ug/L	UJ	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Trichloroethene	1	ug/L	UJ	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Vanadium, total	0.05	mg/L	U	42.647598	-86.202538
WS-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-GLS1	Surface Water	Vinyl chloride	1	ug/L	UJ	42.647598	-86.202538

S-F-0823-1327-GLS1	08/23/10	13:27	WS-F-0823-1327-	Surface Water	Zinc, total	0.06	mg/L	U	42.647598	-86.202538
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.290871	-85.116928

S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	2-Chlorophenol	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	2-Nitrophenol	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	4-Nitrophenol	20	ug/L	U	42.290871	-85.116928



S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Acenaphthene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Acenaphthylene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Anthracene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Arsenic, total	0.01	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Barium, total	0.2	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Benzene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Benzidine	50	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Beryllium, total	0.005	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Bromobenzene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Bromoform	1	ug/L	UJ	42.290871	-85.116928

S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Bromomethane	5	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Cadmium, total	0.005	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Calcium, total	87	mg/L		42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Chloroethane	5	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Chloroform	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Chloromethane	5	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Chromium, total	0.01	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Chrysene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Cobalt, total	0.05	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Copper, total	0.025	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Dibromomethane	5	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Diethyl phthalate	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.290871	-85.116928

S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Ethylbenzene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Fluoranthene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Fluorene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Hexachloroethane	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Iron, total	0.8	mg/L		42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Isophorone	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Lead, total	0.01	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Magnesium, total	24.9	mg/L		42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Manganese, total	0.082	mg/L		42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Methylene chloride	5	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Naphthalene	5	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.290871	-85.116928

S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Nickel, total	0.04	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Nitrobenzene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	O-Xylene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Pentachlorophenol	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	PH	8.3	S.U.		42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Phenanthrene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Phenol	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Potassium, total	5	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Pyrene	5	ug/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.290871	-85.116928

S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Selenium, total	0.035	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Silver, total	0.01	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Sodium, total	14.1	mg/L		42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Styrene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Sulfate	36	mg/L		42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Sulfide	0.1	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Sulfur, total, by ICP	19.9	mg/L		42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	TOC	3.9	mg/L		42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Toluene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Trichloroethene	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Vanadium, total	0.05	mg/L	U	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Vinyl chloride	1	ug/L	UJ	42.290871	-85.116928
S-C-082210--1150-JLS1	08/22/10	11:40	WS-C-082210--1150-JLS1	Surface Water	Zinc, total	0.06	mg/L	U	42.290871	-85.116928



S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	2-Nitrophenol	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-GLS1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-GLS1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	4-Nitrophenol	20	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Acenaphthene	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Acenaphthylene	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Anthracene	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-GLS1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Arsenic, total	0.01	mg/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Barium, total	0.2	mg/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Benzene	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Benzidine	50	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Beryllium, total	0.005	mg/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-GLS1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-GLS1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-GLS1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Bromobenzene	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Bromochloromethane	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Bromoform	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Bromomethane	5	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Cadmium, total	0.005	mg/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Calcium, total	76.1	mg/L		42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Chlorobenzene	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Chloroethane	5	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Chloroform	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Chloromethane	5	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Chromium, total	0.01	mg/L	U	42.564037	-85.95417

6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Chrysene	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Cobalt, total	0.05	mg/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Copper, total	0.025	mg/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Dibromomethane	5	ug/L	UJ	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Diethyl phthalate	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Ethylbenzene	1	ug/L	UJ	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Fluoranthene	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Fluorene	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-GLS1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-GLS1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Hexachloroethane	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Iron, total	0.24	mg/L		42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Isophorone	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Lead, total	0.01	mg/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Magnesium, total	23.4	mg/L		42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Manganese, total	0.068	mg/L		42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Methylene chloride	5	ug/L	UJ	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Naphthalene	5	ug/L	UJ	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-GLS1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Nickel, total	0.04	mg/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Nitrobenzene	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-GLS1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.564037	-85.95417
6-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	O-Xylene	1	ug/L	UJ	42.564037	-85.95417



S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Pentachlorophenol	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	PH	8.4	S.U.		42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Phenanthrene	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Phenol	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Potassium, total	5	mg/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Pyrene	5	ug/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Selenium, total	0.035	mg/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Silver, total	0.01	mg/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Sodium, total	26.4	mg/L		42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Styrene	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Sulfate	32	mg/L		42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Sulfide	0.1	mg/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Sulfur, total, by ICP	16.1	mg/L		42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	TOC	5.9	mg/L		42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Toluene	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-GLS1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-GLS1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-GLS1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-GLS1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Trichloroethene	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Vanadium, total	0.05	mg/L	U	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Vinyl chloride	1	ug/L	UJ	42.564037	-85.95417
S-F-0822-1020-GLS1	08/22/10	10:20	WS-F-0822-1020-	Surface Water	Zinc, total	0.06	mg/L	U	42.564037	-85.95417
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.304817	-85.183151

OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.304817	-85.183151

OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	2-Chlorophenol	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	2-Chlorotoluene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	2-Nitrophenol	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	4-Chlorotoluene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	4-Nitrophenol	20	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Acenaphthene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Acenaphthylene	5	ug/L	U	42.304817	-85.183151

OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Anthracene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Arsenic, total	0.01	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Barium, total	0.2	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Benzene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Benzidine	50	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Beryllium, total	0.005	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Bromobenzene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Bromochloromethane	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Bromodichloromethane	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Bromoform	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Bromomethane	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.304817	-85.183151

OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Cadmium, total	0.005	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Calcium, total	88.1	mg/L		42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Carbon tetrachloride	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Chlorobenzene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Chloroethane	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Chloroform	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Chloromethane	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Chromium, total	0.01	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Chrysene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Cobalt, total	0.05	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Copper, total	0.025	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Dibromochloromethane	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Dibromomethane	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Diethyl phthalate	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Dimethyl phthalate	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Ethylbenzene	1	ug/L	U	42.304817	-85.183151

OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Fluoranthene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Fluorene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Hexachlorobenzene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Hexachloroethane	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Iron, total	0.31	mg/L		42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Isophorone	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Isopropylbenzene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Lead, total	0.01	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Magnesium, total	25.2	mg/L		42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	M-and/or p-xylene	2	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Manganese, total	0.046	mg/L		42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Methylene chloride	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Naphthalene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	N-Butylbenzene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Nickel, total	0.04	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Nitrobenzene	5	ug/L	U	42.304817	-85.183151

OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	N-Propylbenzene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	O-Xylene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Pentachlorophenol	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	PH	8.2	S.U.		42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Phenanthrene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Phenol	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Potassium, total	5	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Pyrene	5	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Selenium, total	0.035	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Silver, total	0.01	mg/L	U	42.304817	-85.183151

OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Sodium, total	15.6	mg/L		42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Styrene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Sulfate	35	mg/L		42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Sulfide	0.1	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Sulfur, total, by ICP	19.3	mg/L		42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Tetrachloroethene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	TOC	3.9	mg/L		42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Toluene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Trichloroethene	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Vanadium, total	0.05	mg/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Vinyl chloride	1	ug/L	U	42.304817	-85.183151
OS-SW-C01-082110-T3A	08/21/10	14:30	EOS-SW-C01-082110-T3A	Surface Water	Zinc, total	0.06	mg/L	U	42.304817	-85.183151
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.593529	-85.983429



WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	2-Chlorophenol	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	2-Chlorotoluene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	2-Nitrophenol	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.593529	-85.983429

WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	4-Chlorotoluene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	4-Nitrophenol	20	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Acenaphthene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Acenaphthylene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Anthracene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Arsenic, total	0.01	mg/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Barium, total	0.2	mg/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Benzene	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Benzidine	50	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Beryllium, total	0.005	mg/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Bromobenzene	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Bromochloromethane	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Bromodichloromethane	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Bromoform	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Bromomethane	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Cadmium, total	0.005	mg/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Calcium, total	74.8	mg/L		42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Carbon tetrachloride	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Chlorobenzene	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Chloroethane	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Chloroform	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Chloromethane	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Chromium, total	0.01	mg/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Chrysene	5	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Cobalt, total	0.05	mg/L	U	42.593529	-85.983429
WSF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Copper, total	0.025	mg/L	U	42.593529	-85.983429

WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Dibromochloromethane	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Dibromomethane	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Diethyl phthalate	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Ethylbenzene	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Fluoranthene	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Fluorene	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Hexachloroethane	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Iron, total	0.17	mg/L		42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Isophorone	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Isopropylbenzene	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Lead, total	0.01	mg/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Magnesium, total	23.2	mg/L		42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	M-and/or p-xylene	2	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Manganese, total	0.038	mg/L		42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Methylene chloride	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Naphthalene	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	N-Butylbenzene	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Nickel, total	0.04	mg/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Nitrobenzene	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	N-Propylbenzene	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	O-Xylene	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.593529	-85.983429

WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Pentachlorophenol	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	PH	8.4	S.U.		42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Phenanthrene	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Phenol	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Potassium, total	5	mg/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Pyrene	5	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Selenium, total	0.035	mg/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Silver, total	0.01	mg/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Sodium, total	25.8	mg/L		42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Styrene	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Sulfate	33	mg/L		42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Sulfide	0.1	mg/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Sulfur, total, by ICP	15.9	mg/L		42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Tetrachloroethene	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	TOC	5.8	mg/L		42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Toluene	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-GLS-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Trichloroethene	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Vanadium, total	0.05	mg/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Vinyl chloride	1	ug/L	U	42.593529	-85.983429
WF-0821-1410-GLS-1	08/21/10	14:10	WSF-0821-1410-	Surface Water	Zinc, total	0.06	mg/L	U	42.593529	-85.983429
ML-02-W-A-082010-D	08/20/10	14:20	ML-02	Surface Water	TPH-DRO (C10-C28)	97	ug/L	J	42.279183	-85.455367
ML-02-W-A-082010	08/20/10	14:20	ML-02	Surface Water	TPH-DRO (C10-C28)	110	ug/L	J	42.279183	-85.455367
ML-02-W-A-082010-D	08/20/10	14:20	ML-02	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.279183	-85.455367
ML-02-W-A-082010	08/20/10	14:20	ML-02	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.279183	-85.455367
ML-02-W-A-082010	08/20/10	14:20	ML-02	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.279183	-85.455367
ML-02-W-A-082010-D	08/20/10	14:20	ML-02	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.279183	-85.455367
ML-03-W-A-082010	08/20/10	10:13	ML-03	Surface Water	TPH-DRO (C10-C28)	81	ug/L	J	42.277217	-85.457017
ML-03-W-B-082010	08/20/10	10:13	ML-03	Surface Water	TPH-DRO (C10-C28)	69	ug/L	J	42.277217	-85.457017
ML-03-W-B-082010	08/20/10	10:13	ML-03	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.277217	-85.457017

ML-03-W-A-082010	08/20/10	10:13	ML-03	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.277217	-85.457017
ML-03-W-B-082010	08/20/10	10:13	ML-03	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.277217	-85.457017
ML-03-W-A-082010	08/20/10	10:13	ML-03	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.277217	-85.457017
ML-04-W-A-082010	08/20/10	15:33	ML-04	Surface Water	TPH-DRO (C10-C28)	89	ug/L	J	42.2743	-85.4601
ML-04-W-A-082010	08/20/10	15:33	ML-04	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2743	-85.4601
ML-04-W-A-082010	08/20/10	15:33	ML-04	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2743	-85.4601
ML-05-W-A-082010	08/20/10	15:33	ML-05	Surface Water	TPH-DRO (C10-C28)	100	ug/L	J	42.274433	-85.455433
ML-05-W-A-082010	08/20/10	15:33	ML-05	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.274433	-85.455433
ML-05-W-A-082010	08/20/10	15:33	ML-05	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.274433	-85.455433
ML-06-W-A-082010	08/20/10	08:54	ML-06	Surface Water	TPH-DRO (C10-C28)	84	ug/L	J	42.2821	-85.486283
ML-06-W-B-082010	08/20/10	08:54	ML-06	Surface Water	TPH-DRO (C10-C28)	82	ug/L	J	42.2821	-85.486283
ML-06-W-C-082010	08/20/10	08:54	ML-06	Surface Water	TPH-DRO (C10-C28)	65	ug/L	J	42.2821	-85.486283
ML-06-W-B-082010	08/20/10	08:54	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2821	-85.486283
ML-06-W-A-082010	08/20/10	08:54	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2821	-85.486283
ML-06-W-C-082010	08/20/10	08:54	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2821	-85.486283
ML-06-W-B-082010	08/20/10	08:54	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2821	-85.486283
ML-06-W-A-082010	08/20/10	08:54	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2821	-85.486283
ML-06-W-C-082010	08/20/10	08:54	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2821	-85.486283
			SW-0820-1405-JLS-1							
N-0820-1405-JLS-1	08/20/10	14:05	1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.30476	-85.183151
			SW-0820-1405-JLS-1							
N-0820-1405-JLS-1	08/20/10	14:05	1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.30476	-85.183151
			SW-0820-1405-JLS-1							
N-0820-1405-JLS-1	08/20/10	14:05	1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.30476	-85.183151
			SW-0820-1405-JLS-1							
N-0820-1405-JLS-1	08/20/10	14:05	1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.30476	-85.183151
			SW-0820-1405-JLS-1							
N-0820-1405-JLS-1	08/20/10	14:05	1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.30476	-85.183151

N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	2-Chlorophenol	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	2-Chlorotoluene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	2-Nitrophenol	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	4-Chlorotoluene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	4-Nitrophenol	20	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Acenaphthene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Acenaphthylene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Anthracene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Arsenic, total	0.01	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Barium, total	0.2	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Benzene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Benzidine	50	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Beryllium, total	0.005	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.30476	-85.183151

N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Bromobenzene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Bromochloromethane	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Bromodichloromethane	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Bromoform	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Bromomethane	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Cadmium, total	0.005	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Calcium, total	87.1	mg/L		42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Carbon tetrachloride	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Chlorobenzene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Chloroethane	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Chloroform	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Chloromethane	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Chromium, total	0.01	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Chrysene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Cobalt, total	0.05	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Copper, total	0.025	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Dibromochloromethane	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Dibromomethane	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Diethyl phthalate	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Ethylbenzene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Fluoranthene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Fluorene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Hexachloroethane	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Iron, total	0.38	mg/L		42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Isophorone	5	ug/L	U	42.30476	-85.183151

N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Isopropylbenzene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Lead, total	0.01	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Magnesium, total	24.9	mg/L		42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	M-and/or p-xylene	2	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Manganese, total	0.048	mg/L		42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Methylene chloride	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Naphthalene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	N-Butylbenzene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Nickel, total	0.04	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Nitrobenzene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	N-Propylbenzene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	O-Xylene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Pentachlorophenol	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	PH	8.2	S.U.		42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Phenanthrene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Phenol	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Potassium, total	5	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Pyrene	5	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Selenium, total	0.035	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Silver, total	0.01	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Sodium, total	15.1	mg/L		42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Styrene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Sulfate	35	mg/L		42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Sulfide	0.1	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Sulfur, total, by ICP	19.2	mg/L		42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Tetrachloroethene	1	ug/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.30476	-85.183151
N-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	TOC	4.1	mg/L		42.30476	-85.183151



W-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Toluene	1	ug/L	U	42.30476	-85.183151
W-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.30476	-85.183151
W-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.30476	-85.183151
W-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.30476	-85.183151
W-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.30476	-85.183151
W-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.30476	-85.183151
W-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Trichloroethene	1	ug/L	U	42.30476	-85.183151
W-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.30476	-85.183151
W-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Vanadium, total	0.05	mg/L	U	42.30476	-85.183151
W-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Vinyl chloride	1	ug/L	U	42.30476	-85.183151
W-0820-1405-JLS-1	08/20/10	14:05	SW-0820-1405-JLS-	Surface Water	Zinc, total	0.06	mg/L	U	42.30476	-85.183151
F-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.545395	-85.878517
F-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.545395	-85.878517
F-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.545395	-85.878517
F-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.545395	-85.878517
F-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.545395	-85.878517
F-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.545395	-85.878517
F-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.545395	-85.878517
F-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.545395	-85.878517
F-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.545395	-85.878517
F-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.545395	-85.878517
F-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.545395	-85.878517
F-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.545395	-85.878517
F-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.545395	-85.878517
F-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.545395	-85.878517
F-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.545395	-85.878517

WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	2-Chlorophenol	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	2-Chlorotoluene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.545395	-85.878517

WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	2-Nitrophenol	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	4-Chlorotoluene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	4-Nitrophenol	20	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Acenaphthene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Acenaphthylene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Anthracene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Arsenic, total	0.01	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Barium, total	0.2	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Benzene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Benzidine	50	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Beryllium, total	0.005	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.545395	-85.878517

WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Bromobenzene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Bromochloromethane	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Bromodichloromethane	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Bromoform	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Bromomethane	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Cadmium, total	0.005	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Calcium, total	82.9	mg/L		42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Carbon tetrachloride	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Chlorobenzene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Chloroethane	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Chloroform	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Chloromethane	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Chromium, total	0.01	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Chrysene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Cobalt, total	0.05	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Copper, total	0.025	mg/L	U	42.545395	-85.878517

WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Dibromochloromethane	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Dibromomethane	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Diethyl phthalate	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Ethylbenzene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Fluoranthene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Fluorene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Hexachloroethane	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Iron, total	0.36	mg/L		42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Isophorone	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Isopropylbenzene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Lead, total	0.01	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Magnesium, total	24.6	mg/L		42.545395	-85.878517

WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	M-and/or p-xylene	2	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Manganese, total	0.06	mg/L		42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Methylene chloride	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Naphthalene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	N-Butylbenzene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Nickel, total	0.04	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Nitrobenzene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	N-Propylbenzene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	O-Xylene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Pentachlorophenol	5	ug/L	U	42.545395	-85.878517

WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	PH	8.3	S.U.		42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Phenanthrene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Phenol	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Potassium, total	5	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Pyrene	5	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Selenium, total	0.035	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Silver, total	0.01	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Sodium, total	30.2	mg/L		42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Styrene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Sulfate	35	mg/L		42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Sulfide	0.1	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Sulfur, total, by ICP	18.2	mg/L		42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Tetrachloroethene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	TOC	5.3	mg/L		42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Toluene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.545395	-85.878517

WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Trichloroethene	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Vanadium, total	0.05	mg/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Vinyl chloride	1	ug/L	U	42.545395	-85.878517
WSF-0820-1114-GAH-1	08/20/10	11:14	WSF-0820-1114-GAH-1	Surface Water	Zinc, total	0.06	mg/L	U	42.545395	-85.878517
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417



ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	1,4-Dioxane	25	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	1,4-Dioxane	25	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	1,4-Dioxane	25	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417

L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2-Hexanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2-Hexanone	5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2-Hexanone	5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2-Methylphenol	0.5	ug/L	U	42.27935	-85.458417

ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	3-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	3-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	3-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	4-Chloroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	4-Chloroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	4-Chloroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	4-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	4-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	4-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	4-Nitrophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	4-Nitrophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	4-Nitrophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Acenaphthene	0.5	ug/L	U	42.27935	-85.458417

L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Acenaphthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Acenaphthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Acetophenone	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Acetophenone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Acetophenone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Anthracene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Anthracene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Atrazine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Atrazine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Atrazine	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27935	-85.458417

ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Butyl Benzyl Phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Butyl Benzyl Phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Butyl Benzyl Phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Carbazole	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Carbazole	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Carbazole	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Carbon Disulfide	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Carbon Disulfide	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Carbon Disulfide	0.3	ug/L	J	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Carbon Tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Carbon Tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Carbon Tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417

ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Chloroform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Chloroform	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Chloroform	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Chrysene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Chrysene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Chrysene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.27935	-85.458417

L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Fluoranthene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Fluorene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Fluorene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Fluorene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Isophorone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Isophorone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Isophorone	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Methylcyclohexane	5	ug/L	U	42.27935	-85.458417







ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Styrene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Styrene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Tetrachloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Tetrachloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Tetrachloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Toluene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Toluene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Toluene	0.17	ug/L	J	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	TPH-DRO (C10-C28)	200	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	TPH-DRO (C10-C28)	200	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	TPH-DRO (C10-C28)	200	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910-D	08/19/10	10:04	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081910	08/19/10	10:04	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081910	08/19/10	10:04	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783

ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27631	-85.47905













ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	4-Nitroaniline	1	ug/L	U	42.27631	-85.47905





ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.22	ug/L	J	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.22	ug/L	J	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Bromochloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Bromochloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Bromochloromethane	1	ug/L	U	42.27635	-85.478783





ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Cumene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Cumene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Cumene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Cumene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Cumene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Cumene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Cyclohexane	5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Cyclohexane	5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Cyclohexane	5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Cyclohexane	5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Cyclohexane	5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Cyclohexane	5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Dibromochloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Dibromochloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Dibromochloromethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Dibromochloromethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Dibromochloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Dibromochloromethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27631	-85.47905

















ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081910	08/19/10	08:52	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081910	08/19/10	08:52	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905

ML-10-W-C-081910	08/19/10	08:52	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	2-Chlorophenol	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.290569	-85.115967



N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	2-Nitrophenol	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	4-Nitrophenol	20	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Acenaphthene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Acenaphthylene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Anthracene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Arsenic, total	0.01	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Barium, total	0.2	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Benzene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Benzidine	50	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Beryllium, total	0.005	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Bromobenzene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Bromoform	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Bromomethane	5	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Cadmium, total	0.005	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Calcium, total	84.9	mg/L		42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Chloroethane	5	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Chloroform	1	ug/L	UJ	42.290569	-85.115967

N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Chloromethane	5	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Chromium, total	0.01	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Chrysene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Cobalt, total	0.05	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Copper, total	0.025	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Dibromomethane	5	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Diethyl phthalate	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Ethylbenzene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Fluoranthene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Fluorene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Hexachloroethane	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Iron, total	0.74	mg/L		42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Isophorone	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Lead, total	0.01	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Magnesium, total	20.9	mg/L		42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Manganese, total	0.131	mg/L		42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Methylene chloride	5	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Naphthalene	5	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Nickel, total	0.04	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Nitrobenzene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.290569	-85.115967

N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	O-Xylene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Pentachlorophenol	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	PH	8.3	S.U.		42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Phenanthrene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Phenol	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Potassium, total	5	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Pyrene	5	ug/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Selenium, total	0.035	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Silver, total	0.01	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Sodium, total	31.2	mg/L		42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Styrene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Sulfate	17	mg/L		42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Sulfide	0.1	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Sulfur, total, by ICP	10.3	mg/L		42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	TOC	6	mg/L		42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Toluene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Trichloroethene	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Vanadium, total	0.05	mg/L	U	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Vinyl chloride	1	ug/L	UJ	42.290569	-85.115967
N-0819-1245-JLS-1	08/19/10	12:45	SW-0819-1245-JLS-	Surface Water	Zinc, total	0.06	mg/L	U	42.290569	-85.115967
W-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.593571	-85.983299

WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.593571	-85.983299

WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	2-Chlorophenol	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	2-Nitrophenol	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	4-Nitrophenol	20	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Acenaphthene	5	ug/L	U	42.593571	-85.983299

WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Acenaphthylene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Anthracene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Arsenic, total	0.01	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Barium, total	0.2	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Benzene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Benzidine	50	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Beryllium, total	0.005	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Bromobenzene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Bromoform	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Bromomethane	5	ug/L	UJ	42.593571	-85.983299

WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Cadmium, total	0.005	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Calcium, total	74.3	mg/L		42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Chloroethane	5	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Chloroform	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Chloromethane	5	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Chromium, total	0.01	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Chrysene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Cobalt, total	0.05	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Copper, total	0.025	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Dibromomethane	5	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Diethyl phthalate	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.593571	-85.983299

WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Ethylbenzene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Fluoranthene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Fluorene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Hexachloroethane	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Iron, total	0.5	mg/L		42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Isophorone	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Lead, total	0.01	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Magnesium, total	22.7	mg/L		42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Manganese, total	0.057	mg/L		42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Methylene chloride	5	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Naphthalene	5	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Nickel, total	0.04	mg/L	U	42.593571	-85.983299



WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Nitrobenzene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	O-Xylene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Pentachlorophenol	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	PH	8.6	S.U.		42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Phenanthrene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Phenol	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Potassium, total	5	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Pyrene	5	ug/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Selenium, total	0.035	mg/L	U	42.593571	-85.983299

WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Silver, total	0.01	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Sodium, total	25.2	mg/L		42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Styrene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Sulfate	30	mg/L		42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Sulfide	0.1	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Sulfur, total, by ICP	15.1	mg/L		42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	TOC	5.7	mg/L		42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Toluene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Trichloroethene	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Vanadium, total	0.05	mg/L	U	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Vinyl chloride	1	ug/L	UJ	42.593571	-85.983299
WSF-0819-1327-GAH-1	08/19/10	13:27	WSF-0819-1327-GAH-1	Surface Water	Zinc, total	0.06	mg/L	U	42.593571	-85.983299
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.280983	-85.480417

ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.280983	-85.480417



ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	2-Hexanone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	2-Hexanone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	2-Hexanone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.280983	-85.480417

ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	4-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	4-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	4-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Acenaphthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Acenaphthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Acenaphthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Acenaphthylene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Acenaphthylene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Acenaphthylene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Acetone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Acetone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Acetone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Acetophenone	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Acetophenone	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Acetophenone	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Anthracene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Anthracene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Anthracene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Atrazine	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Atrazine	0.5	ug/L	UJ	42.280983	-85.480417

ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Atrazine	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Benzaldehyde	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Benzaldehyde	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Benzaldehyde	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Benzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Benzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Benzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Benzo(a)anthracene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Benzo(a)anthracene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Benzo(a)anthracene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Benzo(a)pyrene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Benzo(a)pyrene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Benzo(a)pyrene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Bis(2-ethylhexyl) Phthalate	0.25	ug/L	J	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Bromochloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Bromochloromethane	1	ug/L	UJ	42.280983	-85.480417





ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Cumene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Cumene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Cumene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Cyclohexane	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Cyclohexane	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Cyclohexane	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Diethyl Phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Diethyl Phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Diethyl Phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Dimethyl Phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Dimethyl Phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Dimethyl Phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Di-n-butyl Phthalate	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Di-n-butyl Phthalate	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Di-n-butyl Phthalate	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Ethylbenzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Ethylbenzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Ethylbenzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Fluoranthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Fluoranthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Fluoranthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Fluorene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Fluorene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Fluorene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Hexachlorobenzene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Hexachlorobenzene	0.5	ug/L	UJ	42.280983	-85.480417

ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Hexachlorobenzene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Hexachlorobutadiene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Hexachlorobutadiene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Hexachlorobutadiene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Hexachloroethane	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Hexachloroethane	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Hexachloroethane	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Isophorone	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Isophorone	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Isophorone	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Methyl Acetate	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Methyl Acetate	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Methyl Acetate	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Methylene chloride	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Methylene chloride	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Methylene chloride	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Naphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Naphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Naphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	UJ	42.280983	-85.480417



ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Pyrene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Pyrene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Styrene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Styrene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Styrene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Toluene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Toluene	0.18	ug/L	J	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Toluene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Trichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Trichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Trichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081810	08/18/10	15:11	ML-07	Surface Water	Vinyl chloride	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081810	08/18/10	15:11	ML-07	Surface Water	Vinyl chloride	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081810	08/18/10	15:11	ML-07	Surface Water	Vinyl chloride	1	ug/L	UJ	42.280983	-85.480417
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.276717	-85.483483

ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.276717	-85.483483



ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	2-Hexanone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	2-Hexanone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	2-Hexanone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.276717	-85.483483

ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	4-Nitroaniline	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	4-Nitroaniline	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	4-Nitroaniline	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Acenaphthene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Acenaphthene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Acenaphthene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Acenaphthylene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Acenaphthylene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Acenaphthylene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Acetone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Acetone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Acetone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Acetophenone	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Acetophenone	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Acetophenone	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Anthracene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Anthracene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Anthracene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Atrazine	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Atrazine	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Atrazine	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Benzaldehyde	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Benzaldehyde	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Benzaldehyde	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Benzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Benzene	1	ug/L	UJ	42.276717	-85.483483



ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Benzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Benzo(a)anthracene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Benzo(a)anthracene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Benzo(a)anthracene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Benzo(a)pyrene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Benzo(a)pyrene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Benzo(a)pyrene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Bromochloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Bromochloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Bromochloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Bromoform	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Bromoform	1	ug/L	UJ	42.276717	-85.483483

ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Bromoform	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Bromomethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Bromomethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Bromomethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Butyl Benzyl Phthalate	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Butyl Benzyl Phthalate	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Butyl Benzyl Phthalate	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Caprolactam	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Caprolactam	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Caprolactam	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Carbazole	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Carbazole	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Carbazole	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Carbon Disulfide	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Carbon Disulfide	0.19	ug/L	J	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Carbon Disulfide	0.21	ug/L	J	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Carbon Tetrachloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Carbon Tetrachloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Carbon Tetrachloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Chlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Chlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Chlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Chloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Chloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Chloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Chloroform	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Chloroform	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Chloroform	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Chloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Chloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Chloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Chrysene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Chrysene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Chrysene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Cumene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Cumene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Cumene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Cyclohexane	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Cyclohexane	5	ug/L	UJ	42.276717	-85.483483

ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Cyclohexane	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Diethyl Phthalate	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Diethyl Phthalate	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Diethyl Phthalate	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Dimethyl Phthalate	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Dimethyl Phthalate	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Dimethyl Phthalate	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Di-n-butyl Phthalate	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Di-n-butyl Phthalate	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Di-n-butyl Phthalate	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Ethylbenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Ethylbenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Ethylbenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Fluoranthene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Fluoranthene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Fluoranthene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Fluorene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Fluorene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Fluorene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Hexachlorobenzene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Hexachlorobenzene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Hexachlorobenzene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Hexachlorobutadiene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Hexachlorobutadiene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Hexachlorobutadiene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Hexachlorocyclopentadie ne	0.5	ug/L	UJ	42.276717	-85.483483

ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Hexachloroethane	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Hexachloroethane	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Hexachloroethane	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Isophorone	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Isophorone	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Isophorone	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Methyl Acetate	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Methyl Acetate	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Methyl Acetate	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Methyl tert-Butyl Ether	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Methyl tert-Butyl Ether	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Methyl tert-Butyl Ether	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Methylene chloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Methylene chloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Methylene chloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Naphthalene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Naphthalene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Naphthalene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	o-Xylene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	o-Xylene	1	ug/L	UJ	42.276717	-85.483483



ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Toluene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Toluene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Toluene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Trichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Trichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Trichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081810	08/18/10	13:38	ML-09	Surface Water	Vinyl chloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081810	08/18/10	13:38	ML-09	Surface Water	Vinyl chloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081810	08/18/10	13:38	ML-09	Surface Water	Vinyl chloride	1	ug/L	UJ	42.276717	-85.483483
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.29047	-85.115768

S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	2-Chlorophenol	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	2-Nitrophenol	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	4-Nitrophenol	20	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Acenaphthene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Acenaphthylene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Anthracene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Arsenic, total	0.01	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Barium, total	0.2	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Benzene	1	ug/L	UJ	42.29047	-85.115768

S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Benzidine	50	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Beryllium, total	0.005	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Bromobenzene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Bromochloromethane	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Bromoform	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Bromomethane	5	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Cadmium, total	0.005	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Calcium, total	84.6	mg/L		42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Chlorobenzene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Chloroethane	5	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Chloroform	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Chloromethane	5	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Chromium, total	0.01	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Chrysene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Cobalt, total	0.05	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Copper, total	0.025	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Dibromomethane	5	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Diethyl phthalate	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Ethylbenzene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Fluoranthene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Fluorene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.29047	-85.115768



S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Hexachloroethane	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Iron, total	0.8	mg/L		42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Isophorone	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Lead, total	0.01	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Magnesium, total	21	mg/L		42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Manganese, total	0.158	mg/L		42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Methylene chloride	5	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Naphthalene	5	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Nickel, total	0.04	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Nitrobenzene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	O-Xylene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Pentachlorophenol	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	PH	8.2	S.U.		42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Phenanthrene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Phenol	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Potassium, total	5	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Pyrene	5	ug/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Selenium, total	0.035	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Silver, total	0.01	mg/L	U	42.29047	-85.115768

S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Sodium, total	31.4	mg/L		42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Styrene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Sulfate	18	mg/L		42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Sulfide	0.1	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Sulfur, total, by ICP	9.7	mg/L		42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	TOC	5.8	mg/L		42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Toluene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Trichloroethene	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Vanadium, total	0.05	mg/L	U	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Vinyl chloride	1	ug/L	UJ	42.29047	-85.115768
S-0818-1032-JRP-1	08/18/10	10:32	WS-0818-1032-JRP-	Surface Water	Zinc, total	0.06	mg/L	U	42.29047	-85.115768
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.563705	-85.954071

S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	2-Chlorophenol	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	2-Chlorotoluene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	2-Nitrophenol	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	4-Chlorotoluene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	4-Nitrophenol	20	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Acenaphthene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Acenaphthylene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Anthracene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Arsenic, total	0.01	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Barium, total	0.2	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Benzene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Benzidine	50	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.563705	-85.954071

S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Beryllium, total	0.005	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Bromobenzene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Bromochloromethane	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Bromodichloromethane	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Bromoform	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Bromomethane	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Cadmium, total	0.005	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Calcium, total	73.8	mg/L		42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Carbon tetrachloride	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Chlorobenzene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Chloroethane	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Chloroform	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Chloromethane	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Chromium, total	0.01	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Chrysene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Cobalt, total	0.05	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Copper, total	0.025	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Dibromochloromethane	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Dibromomethane	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Diethyl phthalate	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Ethylbenzene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Fluoranthene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Fluorene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.563705	-85.954071

S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Hexachloroethane	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Iron, total	0.33	mg/L		42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Isophorone	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Isopropylbenzene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Lead, total	0.01	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Magnesium, total	22.8	mg/L		42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	M-and/or p-xylene	2	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Manganese, total	0.061	mg/L		42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Methylene chloride	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Naphthalene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	N-Butylbenzene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Nickel, total	0.04	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Nitrobenzene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	N-Propylbenzene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	O-Xylene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Pentachlorophenol	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	PH	8.4	S.U.		42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Phenanthrene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Phenol	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Potassium, total	5	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Pyrene	5	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Selenium, total	0.035	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Silver, total	0.01	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Sodium, total	25.4	mg/L		42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Styrene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Sulfate	32	mg/L		42.563705	-85.954071

S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Sulfide	0.1	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Sulfur, total, by ICP	15.2	mg/L		42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Tetrachloroethene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	TOC	5.7	mg/L		42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Toluene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Trichloroethene	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Vanadium, total	0.05	mg/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Vinyl chloride	1	ug/L	U	42.563705	-85.954071
S-0818-1216-GAH-1	08/18/10	15:55	WS-0818-1216-GAH-	Surface Water	Zinc, total	0.06	mg/L	U	42.563705	-85.954071
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.24371	-84.975983

OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	2-Chlorophenol	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	2-Nitrophenol	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	4-Nitrophenol	20	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Acenaphthene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Acenaphthylene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Anthracene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Benzidine	50	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.24371	-84.975983

OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Chrysene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Diethyl phthalate	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Dimethyl phthalate	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Fluoranthene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Fluorene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Hexachlorobenzene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Hexachloroethane	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Isophorone	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Nitrobenzene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Pentachlorophenol	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Phenanthrene	5	ug/L	U	42.24371	-84.975983



OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Phenol	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	Pyrene	5	ug/L	U	42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	TPH by GC-diesel range	0.45	mg/L		42.24371	-84.975983
OS-SW-B34-081710-BOT3	08/17/10	15:20	EOS-SW-B34-081710-BOT3	Surface Water	TPH by GC-extended range	0.75	mg/L		42.24371	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	2-Chlorophenol	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	2-Nitrophenol	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.244361	-84.975983

OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	4-Nitrophenol	20	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Acenaphthene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Acenaphthylene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Anthracene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Benzidine	50	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Chrysene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Diethyl phthalate	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Dimethyl phthalate	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.244361	-84.975983

OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Fluoranthene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Fluorene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Hexachlorobenzene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Hexachloroethane	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Isophorone	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Nitrobenzene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Pentachlorophenol	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Phenanthrene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Phenol	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	Pyrene	5	ug/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.244361	-84.975983
OS-SW-B35-081710-BOT3	08/17/10	15:35	EOS-SW-B35-081710-BOT3	Surface Water	TPH by GC-extended range	0.23	mg/L		42.244361	-84.975983
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.279183	-85.455367

ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	1,4-Dioxane	25	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	2-Butanone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	2-Hexanone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Acetone	2.3	ug/L	J	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Benzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Bromochloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Bromodichloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Bromoform	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Bromomethane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Carbon Disulfide	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Carbon Tetrachloride	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Chlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Chloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Chloroform	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Chloromethane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Cumene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Cyclohexane	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Dibromochloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Ethylbenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	m,p-Xylenes	2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Methyl Acetate	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Methylcyclohexane	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Methylene chloride	1	ug/L	U	42.279183	-85.455367

ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	o-Xylene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	PCB Aroclor 1016	0.21	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	PCB Aroclor 1221	0.21	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	PCB Aroclor 1232	0.21	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	PCB Aroclor 1242	0.21	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	PCB Aroclor 1248	0.21	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	PCB Aroclor 1254	0.21	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	PCB Aroclor 1260	0.21	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	PCB Aroclor 1262	0.21	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	PCB Aroclor 1268	0.21	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Styrene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Tetrachloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Toluene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Trichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081710	08/17/10	08:44	ML-02	Surface Water	Vinyl chloride	1	ug/L	UJ	42.279183	-85.455367
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	1,4-Dioxane	25	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	2-Butanone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	2-Hexanone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Acetone	2.2	ug/L	J	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Benzene	1	ug/L	U	42.2743	-85.4601

ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Bromochloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Bromodichloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Bromoform	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Bromomethane	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Carbon Disulfide	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Carbon Tetrachloride	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Chlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Chloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Chloroform	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Chloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Cumene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Cyclohexane	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Dibromochloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Ethylbenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	m,p-Xylenes	2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Methyl Acetate	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Methylcyclohexane	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Methylene chloride	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	o-Xylene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	PCB Aroclor 1016	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	PCB Aroclor 1221	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	PCB Aroclor 1232	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	PCB Aroclor 1242	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	PCB Aroclor 1248	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	PCB Aroclor 1254	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	PCB Aroclor 1260	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	PCB Aroclor 1262	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	PCB Aroclor 1268	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Styrene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Tetrachloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Toluene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Trichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081710	08/17/10	11:29	ML-04	Surface Water	Vinyl chloride	1	ug/L	U	42.2743	-85.4601
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.274433	-85.455433

ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	1,4-Dioxane	25	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	2-Butanone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	2-Hexanone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Acetone	3.8	ug/L	J	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Benzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Bromochloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Bromodichloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Bromoform	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Bromomethane	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Carbon Disulfide	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Carbon Tetrachloride	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Chlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Chloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Chloroform	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Chloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Cumene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Cyclohexane	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Dibromochloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Ethylbenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	m,p-Xylenes	2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Methyl Acetate	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.274433	-85.455433

ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Methylcyclohexane	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Methylene chloride	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	o-Xylene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Styrene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Tetrachloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Toluene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Trichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081710	08/17/10	09:46	ML-05	Surface Water	Vinyl chloride	1	ug/L	U	42.274433	-85.455433
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2821	-85.486283





ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Acetone	3.1	ug/L	J	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Acetone	3.7	ug/L	J	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Acetone	2.7	ug/L	J	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Benzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Benzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Benzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Bromomethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Bromomethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Bromomethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Carbon Disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Carbon Disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Carbon Disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Carbon Tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Carbon Tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Carbon Tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283

ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Methylene chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Methylene chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Methylene chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	o-Xylene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	o-Xylene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	o-Xylene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1016	0.21	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1221	0.21	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1232	0.21	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1242	0.21	ug/L	U	42.2821	-85.486283

ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1248	0.21	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1254	0.21	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1260	0.21	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1262	0.21	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1268	0.21	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Styrene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Styrene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Styrene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Tetrachloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Tetrachloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Tetrachloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Toluene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Toluene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Toluene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081710	08/17/10	14:14	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081710	08/17/10	14:14	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283

ML-06-W-C-081710	08/17/10	14:14	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	2-Chlorophenol	5	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.337933	-85.232002

V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	2-Nitrophenol	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	4-Nitrophenol	20	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Acenaphthene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Acenaphthylene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Anthracene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Arsenic, total	0.01	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Barium, total	0.2	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Benzene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Benzidine	50	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Beryllium, total	0.005	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Bromobenzene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Bromoform	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Bromomethane	5	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Cadmium, total	0.005	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Calcium, total	89.5	mg/L		42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Chloroethane	5	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Chloroform	1	ug/L	UJ	42.337933	-85.232002

V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Chloromethane	5	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Chromium, total	0.01	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Chrysene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Cobalt, total	0.05	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Copper, total	0.025	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Dibromomethane	5	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Diethyl phthalate	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Ethylbenzene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Fluoranthene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Fluorene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Hexachloroethane	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Iron, total	0.46	mg/L		42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Isophorone	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Lead, total	0.01	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Magnesium, total	24.4	mg/L		42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Manganese, total	0.069	mg/L		42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Methylene chloride	5	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Naphthalene	5	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Nickel, total	0.04	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Nitrobenzene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.337933	-85.232002

V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	O-Xylene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Pentachlorophenol	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	PH	8.1	S.U.		42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Phenanthrene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Phenol	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Potassium, total	5	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Pyrene	5	ug/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Selenium, total	0.035	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Silver, total	0.01	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Sodium, total	20.8	mg/L		42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Styrene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Sulfate	37	mg/L		42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Sulfide	0.1	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Sulfur, total, by ICP	18.7	mg/L		42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	TOC	6	mg/L		42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Toluene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	TPH by GC-extended range	0.62	mg/L		42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Trichloroethene	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Vanadium, total	0.05	mg/L	U	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Vinyl chloride	1	ug/L	UJ	42.337933	-85.232002
V-0817-1326-JRP-1	08/17/10	13:26	SW-0817-1326-JRP-	Surface Water	Zinc, total	0.06	mg/L	U	42.337933	-85.232002
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.274746	-85.478012



S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	2-Chlorophenol	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	2-Nitrophenol	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.274746	-85.478012

S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	4-Nitrophenol	20	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Acenaphthene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Acenaphthylene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Anthracene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Arsenic, total	0.01	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Barium, total	0.2	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Benzene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Benzidine	50	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Beryllium, total	0.005	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Bromobenzene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Bromoform	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Bromomethane	5	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Cadmium, total	0.005	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Calcium, total	81.8	mg/L		42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Chloroethane	5	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Chloroform	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Chloromethane	5	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Chromium, total	0.01	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Chrysene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.274746	-85.478012

S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Cobalt, total	0.05	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Copper, total	0.025	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Dibromomethane	5	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Diethyl phthalate	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Ethylbenzene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Fluoranthene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Fluorene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Hexachloroethane	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Iron, total	0.25	mg/L		42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Isophorone	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Lead, total	0.01	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Magnesium, total	22.6	mg/L		42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Manganese, total	0.055	mg/L		42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Methylene chloride	5	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Naphthalene	5	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Nickel, total	0.04	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Nitrobenzene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	O-Xylene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.274746	-85.478012

S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Pentachlorophenol	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	PH	8.4	S.U.		42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Phenanthrene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Phenol	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Potassium, total	5	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Pyrene	5	ug/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Selenium, total	0.035	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Silver, total	0.01	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Sodium, total	18.3	mg/L		42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Styrene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Sulfate	30	mg/L		42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Sulfide	0.1	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Sulfur, total, by ICP	15	mg/L		42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	TOC	6.8	mg/L		42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Toluene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Trichloroethene	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Vanadium, total	0.05	mg/L	U	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Vinyl chloride	1	ug/L	UJ	42.274746	-85.478012
S-0817-1443-RCM-1	08/17/10	14:43	WS-0817-1443-RCM-	Surface Water	Zinc, total	0.06	mg/L	U	42.274746	-85.478012
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.673447	-86.19767

S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	2-Chlorophenol	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	2-Chlorotoluene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	2-Nitrophenol	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.673447	-86.19767

S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	4-Chlorotoluene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	4-Nitrophenol	20	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Acenaphthene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Acenaphthylene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Anthracene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Arsenic, total	0.01	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Barium, total	0.2	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Benzene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Benzidine	50	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Beryllium, total	0.005	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Bromobenzene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Bromochloromethane	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Bromodichloromethane	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Bromoform	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Bromomethane	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Cadmium, total	0.005	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Calcium, total	75.2	mg/L		42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Carbon tetrachloride	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Chlorobenzene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Chloroethane	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Chloroform	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Chloromethane	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Chromium, total	0.01	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Chrysene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Cobalt, total	0.05	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Copper, total	0.025	mg/L	U	42.673447	-86.19767

S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Dibromochloromethane	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Dibromomethane	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Diethyl phthalate	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Ethylbenzene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Fluoranthene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Fluorene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Hexachloroethane	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Iron, total	0.95	mg/L		42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Isophorone	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Isopropylbenzene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Lead, total	0.01	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Magnesium, total	23.2	mg/L		42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	M-and/or p-xylene	2	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Manganese, total	0.099	mg/L		42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Methylene chloride	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Naphthalene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	N-Butylbenzene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Nickel, total	0.04	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Nitrobenzene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	N-Propylbenzene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	O-Xylene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.673447	-86.19767

S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Pentachlorophenol	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	PH	8.3	S.U.		42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Phenanthrene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Phenol	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Potassium, total	5	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Pyrene	5	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Selenium, total	0.035	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Silver, total	0.01	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Sodium, total	23.7	mg/L		42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Styrene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Sulfate	29	mg/L		42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Sulfide	0.1	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Sulfur, total, by ICP	13.7	mg/L		42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Tetrachloroethene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	TOC	6	mg/L		42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Toluene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Trichloroethene	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Vanadium, total	0.05	mg/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Vinyl chloride	1	ug/L	U	42.673447	-86.19767
S-0817-1542-GAH-1	08/17/10	14:43	WS-0817-1542-GAH-	Surface Water	Zinc, total	0.06	mg/L	U	42.673447	-86.19767
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417





ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	1,4-Dioxane	25	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	1,4-Dioxane	25	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	1,4-Dioxane	25	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	2-Hexanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	2-Hexanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	2-Hexanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Carbon Disulfide	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Carbon Disulfide	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Carbon Disulfide	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417

ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Chloroform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Chloroform	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Chloroform	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
L-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
L-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
L-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.27935	-85.458417
L-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Methylcyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Methylcyclohexane	5	ug/L	U	42.27935	-85.458417
L-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Methylcyclohexane	5	ug/L	U	42.27935	-85.458417



ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081610	08/16/10	14:46	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610	08/16/10	14:46	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081610-D	08/16/10	14:46	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.277217	-85.457017

ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	1,4-Dioxane	25	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	1,4-Dioxane	25	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	2-Hexanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	2-Hexanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Acetone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Acetone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Benzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Benzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Bromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Bromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Bromodichloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Bromodichloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Bromoform	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Bromoform	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Bromomethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Bromomethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Carbon Disulfide	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Carbon Disulfide	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Carbon tetrachloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Carbon tetrachloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Chlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Chlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Chloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Chloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Chloroform	1	ug/L	U	42.277217	-85.457017

ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Chloroform	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Chloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Chloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Cumene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Cumene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Cyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Cyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Dibromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Dibromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Ethylbenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Ethylbenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	m,p-Xylenes	2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	m,p-Xylenes	2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Methyl Acetate	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Methyl Acetate	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Methylcyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Methylcyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Methylene chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Methylene chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	o-Xylene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	o-Xylene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.277217	-85.457017

ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Styrene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Styrene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Tetrachloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Tetrachloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Toluene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Toluene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Trichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Trichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081610	08/16/10	15:44	ML-03	Surface Water	Vinyl chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081610	08/16/10	15:44	ML-03	Surface Water	Vinyl chloride	1	ug/L	U	42.277217	-85.457017
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.280983	-85.480417







ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	m,p-Xylenes	2	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	m,p-Xylenes	2	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	m,p-Xylenes	2	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	Methylene chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	Methylene chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	Methylene chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	o-Xylene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	o-Xylene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	o-Xylene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.280983	-85.480417



ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	Trichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	Trichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081610	08/16/10	09:10	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081610	08/16/10	09:10	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081610	08/16/10	09:10	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2794	-85.482133



L-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	1,4-Dioxane	25	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
L-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
L-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2794	-85.482133
L-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	Acetone	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	Acetone	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Acetone	5	ug/L	U	42.2794	-85.482133
L-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Acetone	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	Benzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	Benzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Benzene	1	ug/L	U	42.2794	-85.482133
L-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Benzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133
L-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
L-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
L-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
L-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	Carbon Disulfide	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	Carbon Disulfide	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Carbon Disulfide	5	ug/L	U	42.2794	-85.482133
L-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Carbon Disulfide	5	ug/L	U	42.2794	-85.482133





ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	m,p-Xylenes	2	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	m,p-Xylenes	2	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	m,p-Xylenes	2	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	m,p-Xylenes	2	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	Methylene chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	Methylene chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Methylene chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Methylene chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	o-Xylene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	o-Xylene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	o-Xylene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	o-Xylene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	PCB Aroclor 1016	0.21	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	PCB Aroclor 1221	0.21	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	PCB Aroclor 1232	0.21	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.2794	-85.482133



ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081610	08/16/10	10:10	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081610	08/16/10	10:10	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610	08/16/10	10:10	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081610-D	08/16/10	10:10	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
ML-10-W-A-081610	08/16/10	11:24	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081610	08/16/10	11:24	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081610	08/16/10	11:24	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081610	08/16/10	11:24	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081610	08/16/10	11:24	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081610	08/16/10	11:24	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081610	08/16/10	11:24	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081610	08/16/10	11:24	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081610	08/16/10	11:24	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081610	08/16/10	11:24	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081610	08/16/10	11:24	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081610	08/16/10	11:24	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081610	08/16/10	11:24	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27631	-85.47905



















ML-10-W-B-081610	08/16/10	11:24	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081610	08/16/10	11:24	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081610	08/16/10	11:24	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081610	08/16/10	11:24	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081610	08/16/10	11:24	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081610	08/16/10	11:24	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081610	08/16/10	11:24	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081610	08/16/10	11:24	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081610	08/16/10	11:24	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081610	08/16/10	11:24	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081610	08/16/10	11:24	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081610	08/16/10	11:24	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081610	08/16/10	11:24	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081610	08/16/10	11:24	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081610	08/16/10	11:24	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081610	08/16/10	11:24	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081610	08/16/10	11:24	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081610	08/16/10	11:24	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081610	08/16/10	11:24	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081610	08/16/10	11:24	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081610	08/16/10	11:24	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081610	08/16/10	11:24	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081610	08/16/10	11:24	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081610	08/16/10	11:24	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081610	08/16/10	11:24	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081610	08/16/10	11:24	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081610	08/16/10	11:24	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.545444	-85.878548

S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	2-Chlorophenol	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	2-Nitrophenol	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.545444	-85.878548

S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	4-Nitrophenol	20	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Acenaphthene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Acenaphthylene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Anthracene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Arsenic, total	0.01	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Barium, total	0.2	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Benzene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Benzidine	50	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Beryllium, total	0.005	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Bromobenzene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Bromoform	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Bromomethane	5	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Cadmium, total	0.005	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Calcium, total	79.9	mg/L		42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Chloroethane	5	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Chloroform	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Chloromethane	5	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Chromium, total	0.01	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Chrysene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Cobalt, total	0.05	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Copper, total	0.025	mg/L	U	42.545444	-85.878548

S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Dibromomethane	5	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Diethyl phthalate	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Ethylbenzene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Fluoranthene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Fluorene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Hexachloroethane	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Iron, total	0.42	mg/L		42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Isophorone	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Lead, total	0.01	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Magnesium, total	23.2	mg/L		42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Manganese, total	0.061	mg/L		42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Methylene chloride	5	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Naphthalene	5	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Nickel, total	0.04	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Nitrobenzene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	O-Xylene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.545444	-85.878548

S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Pentachlorophenol	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	PH	8.2	S.U.		42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Phenanthrene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Phenol	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Potassium, total	5	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Pyrene	5	ug/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Selenium, total	0.035	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Silver, total	0.01	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Sodium, total	26.6	mg/L		42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Styrene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Sulfate	31	mg/L		42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Sulfide	0.1	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Sulfur, total, by ICP	15.5	mg/L		42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	TOC	5.6	mg/L		42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Toluene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Trichloroethene	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Vanadium, total	0.05	mg/L	U	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Vinyl chloride	1	ug/L	UJ	42.545444	-85.878548
S-0816-1008-GAH-1	08/16/10	10:08	WS-0816-1008-GAH-	Surface Water	Zinc, total	0.06	mg/L	U	42.545444	-85.878548
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.290211	-85.11528



S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	2-Chlorophenol	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	2-Nitrophenol	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	4-Nitrophenol	20	ug/L	U	42.290211	-85.11528

S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Acenaphthene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Acenaphthylene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Anthracene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Arsenic, total	0.01	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Barium, total	0.2	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Benzene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Benzidine	50	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Beryllium, total	0.005	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Bromobenzene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Bromochloromethane	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Bromoform	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Bromomethane	5	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Cadmium, total	0.005	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Calcium, total	85.1	mg/L		42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Chlorobenzene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Chloroethane	5	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Chloroform	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Chloromethane	5	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Chromium, total	0.01	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Chrysene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Cobalt, total	0.05	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Copper, total	0.025	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Dibromomethane	5	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.290211	-85.11528

S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Diethyl phthalate	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Ethylbenzene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Fluoranthene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Fluorene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Hexachloroethane	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Iron, total	1	mg/L		42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Isophorone	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Lead, total	0.01	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Magnesium, total	20.2	mg/L		42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Manganese, total	0.206	mg/L		42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Methylene chloride	5	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Naphthalene	5	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Nickel, total	0.04	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Nitrobenzene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	O-Xylene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Pentachlorophenol	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	PH	8	S.U.		42.290211	-85.11528

S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Phenanthrene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Phenol	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Potassium, total	5	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Pyrene	5	ug/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Selenium, total	0.035	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Silver, total	0.01	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Sodium, total	28.4	mg/L		42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Styrene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Sulfate	16	mg/L		42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Sulfide	0.1	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Sulfur, total, by ICP	9.1	mg/L		42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	TOC	7.5	mg/L		42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Toluene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Trichloroethene	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Vanadium, total	0.05	mg/L	U	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Vinyl chloride	1	ug/L	UJ	42.290211	-85.11528
S-0816-1126-JRP-1	08/16/10	11:26	WS-0816-1126-JRP-	Surface Water	Zinc, total	0.06	mg/L	U	42.290211	-85.11528
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.280431	-85.428741

S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	2-Chlorophenol	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	2-Nitrophenol	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	4-Nitrophenol	20	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Acenaphthene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Acenaphthylene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Anthracene	5	ug/L	U	42.280431	-85.428741

S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Arsenic, total	0.01	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Barium, total	0.2	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Benzene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Benzidine	50	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Beryllium, total	0.005	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Bromobenzene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Bromoform	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Bromomethane	5	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Cadmium, total	0.005	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Calcium, total	85.9	mg/L		42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Chloroethane	5	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Chloroform	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Chloromethane	5	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Chromium, total	0.01	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Chrysene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Cobalt, total	0.05	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Copper, total	0.025	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Dibromomethane	5	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Diethyl phthalate	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.280431	-85.428741

S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Ethylbenzene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Fluoranthene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Fluorene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Hexachloroethane	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Iron, total	0.58	mg/L		42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Isophorone	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Lead, total	0.01	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Magnesium, total	23.6	mg/L		42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Manganese, total	0.079	mg/L		42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Methylene chloride	5	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Naphthalene	5	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Nickel, total	0.04	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Nitrobenzene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	O-Xylene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Pentachlorophenol	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	PH	8.2	S.U.		42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Phenanthrene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Phenol	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.280431	-85.428741

S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Potassium, total	5	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Pyrene	5	ug/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Selenium, total	0.035	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Silver, total	0.01	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Sodium, total	19.7	mg/L		42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Styrene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Sulfate	31	mg/L		42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Sulfide	0.1	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Sulfur, total, by ICP	16.3	mg/L		42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	TOC	6.1	mg/L		42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Toluene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS- 1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS- 1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS- 1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS- 1	Surface Water	Trans-1,3- Dichloropropene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Trichloroethene	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Vanadium, total	0.05	mg/L	U	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Vinyl chloride	1	ug/L	UJ	42.280431	-85.428741
S-0816-1405-PDS-1	08/16/10	14:05	WS-0816-1405-PDS-	Surface Water	Zinc, total	0.06	mg/L	U	42.280431	-85.428741
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP- 1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP- 1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP- 1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.325897	-85.202003



S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	2-Chlorophenol	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	2-Chlorotoluene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	2-Nitrophenol	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	4-Chlorotoluene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	4-Nitrophenol	20	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	Acenaphthene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	Acenaphthylene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	Anthracene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	Arsenic, total	0.01	mg/L	U	42.325897	-85.202003

S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Barium, total	0.2	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Benzene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Benzydine	50	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Beryllium, total	0.005	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Bromobenzene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Bromochloromethane	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Bromodichloromethane	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Bromoform	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Bromomethane	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Cadmium, total	0.005	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Calcium, total	87.7	mg/L		42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Carbon tetrachloride	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Chlorobenzene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Chloroethane	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Chloroform	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Chloromethane	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Chromium, total	0.01	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Chrysene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Cobalt, total	0.05	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Copper, total	0.025	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Dibromochloromethane	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Dibromomethane	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Diethyl phthalate	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Ethylbenzene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Fluoranthene	5	ug/L	U	42.325897	-85.202003

S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Fluorene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Hexachloroethane	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Iron, total	0.61	mg/L		42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Isophorone	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Isopropylbenzene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Lead, total	0.01	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Magnesium, total	23.7	mg/L		42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	M-and/or p-xylene	2	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Manganese, total	0.078	mg/L		42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Methylene chloride	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Naphthalene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	N-Butylbenzene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Nickel, total	0.04	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Nitrobenzene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	N-Propylbenzene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	O-Xylene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Pentachlorophenol	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	PH	8.3	S.U.		42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Phenanthrene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Phenol	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Potassium, total	5	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Pyrene	5	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.325897	-85.202003

S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Selenium, total	0.035	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Silver, total	0.01	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Sodium, total	18.7	mg/L		42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Styrene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Sulfate	35	mg/L		42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Sulfide	0.1	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Sulfur, total, by ICP	17.4	mg/L		42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Tetrachloroethene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	TOC	6.3	mg/L		42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Toluene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Trichloroethene	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Vanadium, total	0.05	mg/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Vinyl chloride	1	ug/L	U	42.325897	-85.202003
S-0816-1555-JRP-1	08/16/10	15:55	WS-0816-1555-JRP-	Surface Water	Zinc, total	0.06	mg/L	U	42.325897	-85.202003
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.279183	-85.455367

ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	1,4-Dioxane	25	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2-Hexanone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2-Methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	3-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	4-Chloroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	4-Methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	4-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	4-Nitrophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Acenaphthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Acenaphthylene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Acetone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Acetophenone	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Atrazine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Benzaldehyde	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Benzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.279183	-85.455367

ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Bromochloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Bromodichloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Bromoform	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Bromomethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Butyl Benzyl Phthalate	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Caprolactam	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Carbazole	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Carbon Disulfide	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Carbon tetrachloride	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Chlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Chloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Chloroform	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Chloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Chrysene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Cumene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Cyclohexane	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Dibenzofuran	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Dibromochloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Ethylbenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Fluoranthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Fluorene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.279183	-85.455367

ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Hexachloroethane	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Isophorone	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	m,p-Xylenes	2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Methyl Acetate	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Methylcyclohexane	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Methylene chloride	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Naphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Nitrobenzene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	o-Xylene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	PCBs Aroclor 1016	0.22	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	PCBs Aroclor 1221	0.22	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	PCBs Aroclor 1232	0.22	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	PCBs Aroclor 1242	0.22	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	PCBs Aroclor 1248	0.22	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	PCBs Aroclor 1254	0.22	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	PCBs Aroclor 1260	0.22	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	PCBs Aroclor 1262	0.22	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	PCBs Aroclor 1268	0.22	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Phenanthrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Phenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Pyrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Styrene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Tetrachloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Toluene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	TPH-DRO (C10-C28)	200	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Trichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081510	08/15/10	08:48	ML-02	Surface Water	Vinyl chloride	1	ug/L	U	42.279183	-85.455367
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2743	-85.4601

ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,1'-Biphenyl	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,2,4,5-Tetrachlorobenzene	2.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	1,4-Dioxane	25	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2,3,4,6-Tetrachlorophenol	5.4	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2,4,5-Trichlorophenol	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2,4,6-Trichlorophenol	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2,4-Dichlorophenol	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2,4-Dimethylphenol	1.1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2,4-Dinitrophenol	5.4	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2,4-Dinitrotoluene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2,6-Dinitrotoluene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2-Chloronaphthalene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2-Chlorophenol	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2-Hexanone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2-Methyl-4,6-dinitrophenol	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2-Methylnaphthalene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2-Methylphenol	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2-Nitroaniline	1.1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	2-Nitrophenol	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	3,3'-Dichlorobenzidine	5.4	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	3-Nitroaniline	1.1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	4-Bromophenyl phenyl ether	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	4-Chloro-3-methylphenol	0.54	ug/L	U	42.2743	-85.4601



ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	4-Chloroaniline	1.1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	4-Chlorophenyl Phenyl Ether	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	4-Methylphenol	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	4-Nitroaniline	1.1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	4-Nitrophenol	5.4	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Acenaphthene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Acenaphthylene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Acetone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Acetophenone	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Anthracene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Atrazine	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Benzaldehyde	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Benzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Benzo(a)anthracene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Benzo(a)pyrene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Benzo(b)fluoranthene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Benzo(g,h,i)perylene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Benzo(k)fluoranthene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Bis(2-chloroethoxy)methane	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Bis(2-chloroethyl) Ether	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Bis(2-chloroisopropyl) Ether	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Bis(2-ethylhexyl) Phthalate	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Bromochloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Bromodichloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Bromoform	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Bromomethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Butyl Benzyl Phthalate	1.1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Caprolactam	1.1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Carbazole	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Carbon Disulfide	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Chlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Chloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Chloroform	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Chloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Chrysene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Cumene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Cyclohexane	5	ug/L	U	42.2743	-85.4601

ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Dibenz(a,h)anthracene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Dibenzofuran	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Dibromochloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Diethyl Phthalate	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Dimethyl Phthalate	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Di-n-butyl Phthalate	1.1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Di-n-octyl Phthalate	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Ethylbenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Fluoranthene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Fluorene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Hexachlorobenzene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Hexachlorobutadiene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Hexachlorocyclopentadiene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Hexachloroethane	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Indeno(1,2,3-cd)pyrene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Isophorone	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	m,p-Xylenes	2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Methyl Acetate	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Methylcyclohexane	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Methylene chloride	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Naphthalene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Nitrobenzene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	N-Nitroso-di-n-propylamine	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	N-Nitrosodiphenylamine	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	o-Xylene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	PCBs Aroclor 1016	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	PCBs Aroclor 1221	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	PCBs Aroclor 1232	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	PCBs Aroclor 1242	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	PCBs Aroclor 1248	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	PCBs Aroclor 1254	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	PCBs Aroclor 1260	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	PCBs Aroclor 1262	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	PCBs Aroclor 1268	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Pentachlorophenol	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Phenanthrene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Phenol	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Pyrene	0.54	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Styrene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Tetrachloroethene	1	ug/L	U	42.2743	-85.4601

ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Toluene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	TPH-DRO (C10-C28)	200	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Trichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081510	08/15/10	09:35	ML-04	Surface Water	Vinyl chloride	1	ug/L	U	42.2743	-85.4601
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	1,4-Dioxane	25	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.274433	-85.455433

ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2-Hexanone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2-Methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	3-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	4-Chloroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	4-Methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	4-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	4-Nitrophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Acenaphthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Acenaphthylene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Acetone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Acetophenone	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Atrazine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Benzaldehyde	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Benzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Bromochloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Bromodichloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Bromoform	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Bromomethane	1	ug/L	U	42.274433	-85.455433

ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Butyl Benzyl Phthalate	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Caprolactam	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Carbazole	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Carbon Disulfide	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Carbon tetrachloride	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Chlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Chloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Chloroform	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Chloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Chrysene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Cumene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Cyclohexane	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Dibenzofuran	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Dibromochloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Ethylbenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Fluoranthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Fluorene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Hexachlorocyclopentadie ne	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Hexachloroethane	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Isophorone	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	m,p-Xylenes	2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Methyl Acetate	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Methylcyclohexane	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Methylene chloride	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Naphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Nitrobenzene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	N-Nitroso-di-n- propylamine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	o-Xylene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	PCBs Aroclor 1016	0.2	ug/L	U	42.274433	-85.455433

ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	PCBs Aroclor 1221	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	PCBs Aroclor 1232	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	PCBs Aroclor 1242	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	PCBs Aroclor 1248	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	PCBs Aroclor 1254	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	PCBs Aroclor 1260	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	PCBs Aroclor 1262	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	PCBs Aroclor 1268	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Phenanthrene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Phenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Pyrene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Styrene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Tetrachloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Toluene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	TPH-DRO (C10-C28)	220	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	TPH-ORO (C28-C36)	220	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Trichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081510	08/15/10	10:32	ML-05	Surface Water	Vinyl chloride	1	ug/L	U	42.274433	-85.455433
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283



ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	1,4-Dioxane	25	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	1,4-Dioxane	25	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	1,4-Dioxane	25	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283



ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283

ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	4-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	4-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	4-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	4-Nitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	4-Nitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	4-Nitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Acenaphthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Acenaphthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Acenaphthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Acetone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Acetone	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Acetone	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Acetophenone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Acetophenone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Acetophenone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Atrazine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Atrazine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Atrazine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Benzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Benzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Benzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2821	-85.486283

ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Butyl Benzyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Butyl Benzyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Butyl Benzyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283

ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Carbon Disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Carbon Disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Carbon Disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283

ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283

ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Methylene chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Methylene chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Methylene chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Naphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Naphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Naphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	o-Xylene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	o-Xylene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	o-Xylene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	PCBs Aroclor 1016	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	PCBs Aroclor 1016	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	PCBs Aroclor 1016	0.21	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	PCBs Aroclor 1221	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	PCBs Aroclor 1221	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	PCBs Aroclor 1221	0.21	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	PCBs Aroclor 1232	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	PCBs Aroclor 1232	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	PCBs Aroclor 1232	0.21	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	PCBs Aroclor 1242	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	PCBs Aroclor 1242	0.2	ug/L	U	42.2821	-85.486283



ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081510	08/15/10	13:39	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081510	08/15/10	13:39	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081510	08/15/10	13:39	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.241161	-84.972786



S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	2-Chlorophenol	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	2-Nitrophenol	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	4-Nitrophenol	20	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Acenaphthene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Acenaphthylene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Anthracene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Arsenic, total	0.01	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Barium, total	0.2	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Benzene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Benzidine	50	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.241161	-84.972786

S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Beryllium, total	0.005	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Bromobenzene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Bromoform	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Bromomethane	5	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Cadmium, total	0.005	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Calcium, total	89	mg/L		42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Chloroethane	5	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Chloroform	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Chloromethane	5	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Chromium, total	0.01	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Chrysene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Cobalt, total	0.05	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Copper, total	0.025	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Dibromomethane	5	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Diethyl phthalate	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Ethylbenzene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Fluoranthene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Fluorene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Hexachloroethane	5	ug/L	U	42.241161	-84.972786

S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Iron, total	0.76	mg/L		42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Isophorone	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Lead, total	0.01	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Magnesium, total	24.7	mg/L		42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Manganese, total	0.092	mg/L		42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Methylene chloride	5	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Naphthalene	5	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Nickel, total	0.04	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Nitrobenzene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	O-Xylene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Pentachlorophenol	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	PH	8	S.U.		42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Phenanthrene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Phenol	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Potassium, total	5	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Pyrene	5	ug/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Selenium, total	0.035	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Silver, total	0.01	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Sodium, total	11.2	mg/L		42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Styrene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Sulfate	32	mg/L		42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Sulfide	0.1	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Sulfur, total, by ICP	17.6	mg/L		42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.241161	-84.972786

S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	TOC	5.4	mg/L		42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Toluene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Trichloroethene	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Vanadium, total	0.05	mg/L	U	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Vinyl chloride	1	ug/L	UJ	42.241161	-84.972786
S-0815-0920-JRP-1	08/15/10	09:20	WS08150920JRP1	Surface Water	Zinc, total	0.06	mg/L	U	42.241161	-84.972786
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.258373	-85.005341

S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	2-Chlorophenol	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	2-Chlorotoluene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	2-Nitrophenol	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	4-Chlorotoluene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	4-Nitrophenol	20	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Acenaphthene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Acenaphthylene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Anthracene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Arsenic, total	0.01	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Barium, total	0.2	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Benzene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Benzidine	50	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Beryllium, total	0.005	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.258373	-85.005341

S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Bromobenzene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Bromochloromethane	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Bromodichloromethane	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Bromoform	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Bromomethane	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Cadmium, total	0.005	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Calcium, total	95.8	mg/L		42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Carbon tetrachloride	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Chlorobenzene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Chloroethane	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Chloroform	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Chloromethane	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Chromium, total	0.01	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Chrysene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Cobalt, total	0.05	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Copper, total	0.025	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Dibromochloromethane	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Dibromomethane	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Diethyl phthalate	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Ethylbenzene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Fluoranthene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Fluorene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Hexachloroethane	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Iron, total	0.6	mg/L		42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Isophorone	5	ug/L	U	42.258373	-85.005341

S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Isopropylbenzene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Lead, total	0.01	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Magnesium, total	21.5	mg/L		42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	M-and/or p-xylene	2	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Manganese, total	0.098	mg/L		42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Methylene chloride	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Naphthalene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	N-Butylbenzene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Nickel, total	0.04	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Nitrobenzene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	N-Propylbenzene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	O-Xylene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Pentachlorophenol	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	PH	8.1	S.U.		42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Phenanthrene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Phenol	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Potassium, total	5	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Pyrene	5	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Selenium, total	0.035	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Silver, total	0.01	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Sodium, total	15.8	mg/L		42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Styrene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Sulfate	28	mg/L		42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Sulfide	0.1	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Sulfur, total, by ICP	13.8	mg/L		42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Tetrachloroethene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	TOC	9.6	mg/L		42.258373	-85.005341

S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Toluene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Trichloroethene	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Vanadium, total	0.05	mg/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Vinyl chloride	1	ug/L	U	42.258373	-85.005341
S-0815-1533-JRP-1	08/15/10	15:33	WS08151533JRP1	Surface Water	Zinc, total	0.06	mg/L	U	42.258373	-85.005341
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417



ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	1,4-Dioxane	25	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	1,4-Dioxane	25	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	2-Hexanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	2-Hexanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Carbon Disulfide	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Carbon Disulfide	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Chloroform	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Chloroform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417

ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Methylcyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Methylcyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Methylene chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Methylene chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	o-Xylene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	o-Xylene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Styrene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Styrene	1	ug/L	U	42.27935	-85.458417

ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Tetrachloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Tetrachloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Toluene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Toluene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	TPH-DRO (C10-C28)	220	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	TPH-DRO (C10-C28)	200	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081410	08/14/10	15:10	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081410	08/14/10	11:04	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017

ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	1,4-Dioxane	25	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	1,4-Dioxane	25	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	2-Hexanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	2-Hexanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Acetone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Acetone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Benzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Benzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Bromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Bromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Bromodichloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Bromodichloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Bromoform	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Bromoform	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Bromomethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Bromomethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Carbon Disulfide	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Carbon Disulfide	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Carbon tetrachloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Carbon tetrachloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Chlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Chlorobenzene	1	ug/L	U	42.277217	-85.457017

ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Chloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Chloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Chloroform	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Chloroform	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Chloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Chloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Cumene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Cumene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Cyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Cyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Dibromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Dibromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Ethylbenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Ethylbenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	m,p-Xylenes	2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	m,p-Xylenes	2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Methyl Acetate	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Methyl Acetate	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Methylcyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Methylcyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Methylene chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Methylene chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	o-Xylene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	o-Xylene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1254	0.045	ug/L	J	42.277217	-85.457017

ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Styrene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Styrene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Tetrachloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Tetrachloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Toluene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Toluene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	TPH-DRO (C10-C28)	200	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	TPH-DRO (C10-C28)	200	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	TPH-ORO (C28-C36)	150	ug/L	J	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Trichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Trichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081410	08/14/10	11:49	ML-03	Surface Water	Vinyl chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081410	08/14/10	11:49	ML-03	Surface Water	Vinyl chloride	1	ug/L	U	42.277217	-85.457017
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.276717	-85.483483



ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	1,4-Dioxane	25	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	1,4-Dioxane	25	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	1,4-Dioxane	25	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	2-Hexanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	2-Hexanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	2-Hexanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Acetone	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Acetone	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Acetone	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Benzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Benzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Benzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Bromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Bromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Bromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Bromodichloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Bromodichloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Bromodichloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Bromoform	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Bromoform	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Bromoform	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Bromomethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Bromomethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Bromomethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Carbon Disulfide	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Carbon Disulfide	0.23	ug/L	J	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Carbon Disulfide	0.26	ug/L	J	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Carbon tetrachloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Carbon tetrachloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Carbon tetrachloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Chlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Chlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Chlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Chloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Chloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Chloroethane	1	ug/L	U	42.276717	-85.483483



ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Chloroform	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Chloroform	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Chloroform	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Chloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Chloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Chloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Cumene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Cumene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Cumene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Cyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Cyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Cyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Dibromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Dibromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Dibromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Ethylbenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Ethylbenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Ethylbenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	m,p-Xylenes	2	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	m,p-Xylenes	2	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	m,p-Xylenes	2	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Methyl Acetate	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Methyl Acetate	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Methyl Acetate	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Methylcyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Methylcyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Methylcyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Methylene chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Methylene chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Methylene chloride	1	ug/L	U	42.276717	-85.483483



ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Trichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Trichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Trichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081410	08/14/10	08:38	ML-09	Surface Water	Vinyl chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081410	08/14/10	08:38	ML-09	Surface Water	Vinyl chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081410	08/14/10	08:38	ML-09	Surface Water	Vinyl chloride	1	ug/L	U	42.276717	-85.483483
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27635	-85.478783



















ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27635	-85.478783
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27631	-85.47905
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27635	-85.478783
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27635	-85.478783

ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081410	08/14/10	09:39	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081410	08/14/10	09:39	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081410	08/14/10	09:39	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.282936	-85.489601

S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	2-Chlorophenol	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	2-Chlorotoluene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	2-Nitrophenol	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	4-Chlorotoluene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	4-Nitrophenol	20	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Acenaphthene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Acenaphthylene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Anthracene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Arsenic, total	0.01	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Barium, total	0.2	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Benzene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Benzidine	50	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Beryllium, total	0.005	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Bromobenzene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Bromochloromethane	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Bromodichloromethane	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Bromoform	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Bromomethane	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Cadmium, total	0.005	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Calcium, total	75.1	mg/L		42.282936	-85.489601

S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Carbon tetrachloride	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Chlorobenzene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Chloroethane	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Chloroform	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Chloromethane	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Chromium, total	0.01	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Chrysene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Cobalt, total	0.05	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Copper, total	0.025	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Dibromochloromethane	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Dibromomethane	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Diethyl phthalate	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Ethylbenzene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Fluoranthene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Fluorene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Hexachloroethane	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Iron, total	0.31	mg/L		42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Isophorone	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Isopropylbenzene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Lead, total	0.01	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Magnesium, total	20.6	mg/L		42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	M-and/or p-xylene	2	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Manganese, total	0.065	mg/L		42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Methylene chloride	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Naphthalene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	N-Butylbenzene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Nickel, total	0.04	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Nitrobenzene	5	ug/L	U	42.282936	-85.489601

S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	N-Propylbenzene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	O-Xylene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Pentachlorophenol	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	PH	8.1	S.U.		42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Phenanthrene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Phenol	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Potassium, total	5	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Pyrene	5	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Selenium, total	0.035	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Silver, total	0.01	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Sodium, total	17.4	mg/L		42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Styrene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Sulfate	27	mg/L		42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Sulfide	0.1	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Sulfur, total, by ICP	13.9	mg/L		42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Tetrachloroethene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	TOC	6.9	mg/L		42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Toluene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Trichloroethene	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Vanadium, total	0.05	mg/L	U	42.282936	-85.489601



S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Vinyl chloride	1	ug/L	U	42.282936	-85.489601
S-0814-1357-RCM-1	08/14/10	13:57	WS-0814-1357-RCM-	Surface Water	Zinc, total	0.06	mg/L	U	42.282936	-85.489601
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	2-Chlorophenol	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	2-Chlorotoluene	5	ug/L	U	42.593685	-85.983612

S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	2-Nitrophenol	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	4-Chlorotoluene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	4-Nitrophenol	20	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Acenaphthene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Acenaphthylene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Anthracene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Arsenic, total	0.01	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Barium, total	0.2	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Benzene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Benzidine	50	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Beryllium, total	0.005	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Bromobenzene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Bromochloromethane	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Bromodichloromethane	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Bromoform	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Bromomethane	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Cadmium, total	0.005	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Calcium, total	71.7	mg/L		42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Carbon tetrachloride	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Chlorobenzene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Chloroethane	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Chloroform	1	ug/L	U	42.593685	-85.983612

S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Chloromethane	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Chromium, total	0.01	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Chrysene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Cobalt, total	0.05	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Copper, total	0.025	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Dibromochloromethane	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Dibromomethane	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Diethyl phthalate	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Ethylbenzene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Fluoranthene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Fluorene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Hexachloroethane	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Iron, total	0.49	mg/L		42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Isophorone	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Isopropylbenzene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Lead, total	0.01	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Magnesium, total	22.6	mg/L		42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	M-and/or p-xylene	2	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Manganese, total	0.067	mg/L		42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Methylene chloride	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Naphthalene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	N-Butylbenzene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Nickel, total	0.04	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Nitrobenzene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.593685	-85.983612

S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	N-Propylbenzene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	O-Xylene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Pentachlorophenol	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	PH	8.1	S.U.		42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Phenanthrene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Phenol	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Potassium, total	5	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Pyrene	5	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Selenium, total	0.035	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Silver, total	0.01	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Sodium, total	24.8	mg/L		42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Styrene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Sulfate	30	mg/L		42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Sulfide	0.1	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Sulfur, total, by ICP	14.9	mg/L		42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Tetrachloroethene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	TOC	6	mg/L		42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Toluene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Trichloroethene	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Vanadium, total	0.05	mg/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Vinyl chloride	1	ug/L	U	42.593685	-85.983612
S-0814-1400-GAH-1	08/14/10	14:00	WS08141400GAH1	Surface Water	Zinc, total	0.06	mg/L	U	42.593685	-85.983612
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.25835	-85.005288

S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	2-Chlorophenol	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	2-Nitrophenol	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.25835	-85.005288

S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	4-Nitrophenol	20	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Acenaphthene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Acenaphthylene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Anthracene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Arsenic, total	0.01	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Barium, total	0.2	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Benzene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Benzidine	50	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Beryllium, total	0.005	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Bromobenzene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Bromochloromethane	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Bromoform	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Bromomethane	5	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Cadmium, total	0.005	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Calcium, total	91.3	mg/L		42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Chlorobenzene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Chloroethane	5	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Chloroform	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Chloromethane	5	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Chromium, total	0.01	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Chrysene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.25835	-85.005288

S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Cobalt, total	0.05	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Copper, total	0.025	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Dibromomethane	5	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Diethyl phthalate	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Ethylbenzene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Fluoranthene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Fluorene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Hexachlorocyclopentadie ne	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Hexachloroethane	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Iron, total	0.55	mg/L		42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Isophorone	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Lead, total	0.01	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Magnesium, total	20.5	mg/L		42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Manganese, total	0.086	mg/L		42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Methylene chloride	5	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Naphthalene	5	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Nickel, total	0.04	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Nitrobenzene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	O-Xylene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.25835	-85.005288

S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Pentachlorophenol	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	PH	8	S.U.		42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Phenanthrene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Phenol	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Potassium, total	5	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Pyrene	5	ug/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Selenium, total	0.035	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Silver, total	0.01	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Sodium, total	14.7	mg/L		42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Styrene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Sulfate	26	mg/L		42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Sulfide	0.1	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Sulfur, total, by ICP	12.7	mg/L		42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	TOC	10	mg/L		42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Toluene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Trichloroethene	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Vanadium, total	0.05	mg/L	U	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Vinyl chloride	1	ug/L	UJ	42.25835	-85.005288
S-0814-1646-JRP-1	08/14/10	16:46	WS08141646JRP1	Surface Water	Zinc, total	0.06	mg/L	U	42.25835	-85.005288
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2743	-85.4601



ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 112)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 112)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	1,4-Dioxane	25	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	1,4-Dioxane	25	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2743	-85.4601

ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2-Hexanone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2-Hexanone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2-Nitroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2-Nitroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	3-Nitroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	3-Nitroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2743	-85.4601

ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	4-Chloroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	4-Chloroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	4-Nitroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	4-Nitroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	4-Nitrophenol	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	4-Nitrophenol	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Acenaphthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Acenaphthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Acetone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Acetone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Acetophenone	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Acetophenone	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Anthracene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Anthracene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Atrazine	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Atrazine	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Benzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Benzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2743	-85.4601

ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Bis(2-chloroisopropyl) ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Bis(2-chloroisopropyl) ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Bis(2-ethylhexyl) Phthalate	0.43	ug/L	J	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Bis(2-ethylhexyl) Phthalate	0.41	ug/L	J	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Bromochloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Bromochloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Bromodichloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Bromodichloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Bromoform	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Bromoform	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Bromomethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Bromomethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Caprolactam	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Caprolactam	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Carbazole	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Carbazole	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Carbon Disulfide	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Carbon Disulfide	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Chlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Chlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Chloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Chloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Chloroform	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Chloroform	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Chloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Chloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Chrysene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Chrysene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Cumene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Cumene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Cyclohexane	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Cyclohexane	5	ug/L	U	42.2743	-85.4601

ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Dibromochloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Dibromochloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Ethylbenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Ethylbenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Fluoranthene	0.06	ug/L	J	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Fluoranthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Fluorene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Fluorene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Isophorone	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Isophorone	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	m,p-Xylenes	2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	m,p-Xylenes	2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Methyl Acetate	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Methyl Acetate	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Methylcyclohexane	5	ug/L	U	42.2743	-85.4601

L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Methylcyclohexane	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Methylene chloride	1	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Methylene chloride	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Naphthalene	0.5	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Naphthalene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	o-Xylene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	o-Xylene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Phenanthrene	0.5	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Phenanthrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Phenol	0.5	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Phenol	0.5	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Pyrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Pyrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Styrene	1	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Styrene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Tetrachloroethene	1	ug/L	U	42.2743	-85.4601
L-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Tetrachloroethene	1	ug/L	U	42.2743	-85.4601

ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Toluene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Toluene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Trichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Trichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310-D	08/13/10	08:58	ML-04	Surface Water	Vinyl chloride	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081310	08/13/10	08:58	ML-04	Surface Water	Vinyl chloride	1	ug/L	U	42.2743	-85.4601
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 112)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	1,4-Dioxane	25	ug/L	U	42.274433	-85.455433

ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2-Hexanone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2-Methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	3-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	4-Chloroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	4-Methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	4-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	4-Nitrophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Acenaphthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Acenaphthylene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Acetone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Acetophenone	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Atrazine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Benzaldehyde	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Benzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.274433	-85.455433



ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Bis(2-chloroisopropyl) ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Bis(2-ethylhexyl) Phthalate	0.45	ug/L	J	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Bromochloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Bromodichloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Bromoform	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Bromomethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Caprolactam	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Carbazole	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Carbon Disulfide	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Carbon tetrachloride	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Chlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Chloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Chloroform	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Chloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Chrysene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Cumene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Cyclohexane	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Dibenzofuran	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Dibromochloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Ethylbenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Fluoranthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Fluorene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Hexachloroethane	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Isophorone	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	m,p-Xylenes	2	ug/L	U	42.274433	-85.455433

ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Methyl Acetate	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Methylcyclohexane	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Methylene chloride	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Naphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Nitrobenzene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	o-Xylene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Phenanthrene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Phenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Pyrene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Styrene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Tetrachloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Toluene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Trichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081310	08/13/10	09:53	ML-05	Surface Water	Vinyl chloride	1	ug/L	U	42.274433	-85.455433
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417



ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	1,4-Dioxane	25	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	1,4-Dioxane	25	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	1,4-Dioxane	25	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	2-Hexanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	2-Hexanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	2-Hexanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Acetone	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Acetone	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Acetone	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Benzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Benzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Benzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Bromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Bromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Bromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Bromodichloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Bromodichloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Bromodichloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Bromoform	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Bromoform	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Bromoform	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Bromomethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Bromomethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Bromomethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Carbon Disulfide	1.3	ug/L	J	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Carbon Disulfide	0.48	ug/L	J	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Carbon Disulfide	0.52	ug/L	J	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Carbon tetrachloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Carbon tetrachloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Carbon tetrachloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Chlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Chlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Chlorobenzene	1	ug/L	U	42.280983	-85.480417

ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Chloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Chloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Chloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Chloroform	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Chloroform	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Chloroform	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Chloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Chloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Chloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	m,p-Xylenes	2	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	m,p-Xylenes	2	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	m,p-Xylenes	2	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417



ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	TPH-ORO (C28-C36)	150	ug/L	J	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	TPH-ORO (C28-C36)	100	ug/L	J	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Trichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Trichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Trichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081310	08/13/10	15:29	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081310	08/13/10	15:29	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081310	08/13/10	15:29	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 112)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 112)	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 112)	1	ug/L	U	42.2794	-85.482133





ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	1,4-Dioxane	25	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	1,4-Dioxane	25	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	1,4-Dioxane	25	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2794	-85.482133

ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	3-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	3-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	3-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	4-Chloroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	4-Chloroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	4-Chloroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2794	-85.482133



ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Bis(2-chloroisopropyl) ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Bis(2-chloroisopropyl) ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Bis(2-chloroisopropyl) ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Bis(2-ethylhexyl) Phthalate	0.29	ug/L	J	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Bis(2-ethylhexyl) Phthalate	0.43	ug/L	J	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Bis(2-ethylhexyl) Phthalate	0.29	ug/L	J	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Caprolactam	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Caprolactam	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Caprolactam	1	ug/L	UJ	42.2794	-85.482133



ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Fluorene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Fluorene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Fluorene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2794	-85.482133

ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Isophorone	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Isophorone	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Isophorone	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	m,p-Xylenes	2	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	m,p-Xylenes	2	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	m,p-Xylenes	2	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Methylene chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Methylene chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Methylene chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Naphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Naphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Naphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	o-Xylene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	o-Xylene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	o-Xylene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2794	-85.482133





ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081310	08/13/10	11:13	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081310	08/13/10	11:13	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081310	08/13/10	11:13	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.673477	-86.197685

S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	2-Chlorophenol	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	2-Chlorotoluene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	2-Nitrophenol	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	4-Chlorotoluene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	4-Nitrophenol	20	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Acenaphthene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Acenaphthylene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Anthracene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Arsenic, total	0.01	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Barium, total	0.2	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Benzene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Benzidine	50	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.673477	-86.197685

S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Beryllium, total	0.005	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Bromobenzene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Bromochloromethane	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Bromodichloromethane	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Bromoform	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Bromomethane	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Cadmium, total	0.005	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Calcium, total	70.7	mg/L		42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Carbon tetrachloride	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Chlorobenzene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Chloroethane	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Chloroform	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Chloromethane	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Chromium, total	0.01	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Chrysene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Cobalt, total	0.05	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Copper, total	0.025	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Dibromochloromethane	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Dibromomethane	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Diethyl phthalate	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Dimethyl phthalate	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Ethylbenzene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Fluoranthene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Fluorene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Hexachlorobenzene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.673477	-86.197685

S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Hexachloroethane	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Iron, total	0.33	mg/L		42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Isophorone	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Isopropylbenzene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Lead, total	0.01	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Magnesium, total	21.8	mg/L		42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	M-and/or p-xylene	2	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Manganese, total	0.065	mg/L		42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Methylene chloride	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Naphthalene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	N-Butylbenzene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Nickel, total	0.04	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Nitrobenzene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	N-Propylbenzene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	O-Xylene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Pentachlorophenol	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	PH	8.3	S.U.		42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Phenanthrene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Phenol	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Potassium, total	5	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Pyrene	5	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Selenium, total	0.035	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Silver, total	0.01	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Sodium, total	22.6	mg/L		42.673477	-86.197685

S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Styrene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Sulfate	29	mg/L		42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Sulfide	0.1	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Sulfur, total, by ICP	14.7	mg/L		42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Tetrachloroethene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	TOC	6.3	mg/L		42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Toluene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Trichloroethene	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Vanadium, total	0.05	mg/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Vinyl chloride	1	ug/L	U	42.673477	-86.197685
S-0813-1535-GLS-2	08/13/10	15:35	SW205	Surface Water	Zinc, total	0.06	mg/L	U	42.673477	-86.197685
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.241123	-84.972771

WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	2-Chlorophenol	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	2-Chlorotoluene	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	2-Nitrophenol	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	4-Chlorotoluene	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	4-Nitrophenol	20	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	Acenaphthene	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	Acenaphthylene	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	Aluminum, total	0.2	mg/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	Anthracene	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	Arsenic, total	0.01	mg/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	Benzene	1	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	Benzidine	50	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.241123	-84.972771
WS08131050Njh1	08/13/10	10:50	WS08131050Njh1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.241123	-84.972771

WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Beryllium, total	0.005	mg/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Bromobenzene	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Bromochloromethane	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Bromodichloromethane	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Bromoform	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Bromomethane	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Cadmium, total	0.005	mg/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Calcium, total	75.9	mg/L		42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Carbon tetrachloride	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Chlorobenzene	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Chloroethane	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Chloroform	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Chloromethane	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Chromium, total	0.01	mg/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Chrysene	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Cobalt, total	0.05	mg/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Copper, total	0.025	mg/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Dibromochloromethane	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Dibromomethane	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Diethyl phthalate	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Ethylbenzene	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Fluoranthene	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Fluorene	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.241123	-84.972771
WS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.241123	-84.972771

VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Hexachloroethane	5	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Iron, total	3.13	mg/L		42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Isophorone	5	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Isopropylbenzene	5	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Lead, total	0.01	mg/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Magnesium, total	16.1	mg/L		42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	M-and/or p-xylene	2	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Manganese, total	0.686	mg/L		42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Methylene chloride	5	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Naphthalene	5	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	N-Butylbenzene	1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Nickel, total	0.04	mg/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Nitrobenzene	5	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	N-Propylbenzene	1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	O-Xylene	1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Pentachlorophenol	5	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	PH	7.5	S.U.		42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Phenanthrene	5	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Phenol	5	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Potassium, total	5	mg/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Pyrene	5	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Selenium, total	0.035	mg/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Silver, total	0.01	mg/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Sodium, total	7.6	mg/L		42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Styrene	1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Sulfate	6	mg/L		42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Sulfide	0.1	mg/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Sulfur, total, by ICP	4.3	mg/L		42.241123	-84.972771



VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Tetrachloroethene	1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	TOC	15	mg/L		42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Toluene	1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Trichloroethene	1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Vanadium, total	0.05	mg/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Vinyl chloride	1	ug/L	U	42.241123	-84.972771
VS08131050NJH1	08/13/10	10:50	WS08131050NJH1	Surface Water	Zinc, total	0.06	mg/L	U	42.241123	-84.972771
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.282936	-85.489601

S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	2-Chlorophenol	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	2-Chlorotoluene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	2-Nitrophenol	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	4-Chlorotoluene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	4-Nitrophenol	20	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Acenaphthene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Acenaphthylene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Aluminum, total	0.2	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Anthracene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Arsenic, total	0.01	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Benzene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Benzidine	50	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Beryllium, total	0.005	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.282936	-85.489601

S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Bromobenzene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Bromochloromethane	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Bromodichloromethane	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Bromoform	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Bromomethane	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Cadmium, total	0.005	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Calcium, total	79.4	mg/L		42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Carbon tetrachloride	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Chlorobenzene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Chloroethane	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Chloroform	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Chloromethane	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Chromium, total	0.01	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Chrysene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Cobalt, total	0.05	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Copper, total	0.025	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Dibromochloromethane	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Dibromomethane	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Diethyl phthalate	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Ethylbenzene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Fluoranthene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Fluorene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Hexachloroethane	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Iron, total	0.18	mg/L		42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Isophorone	5	ug/L	U	42.282936	-85.489601

S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Isopropylbenzene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Lead, total	0.01	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Magnesium, total	22.6	mg/L		42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	M-and/or p-xylene	2	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Manganese, total	0.032	mg/L		42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Methylene chloride	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Naphthalene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	N-Butylbenzene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Nickel, total	0.04	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Nitrobenzene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	N-Propylbenzene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	O-Xylene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Pentachlorophenol	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	PH	8.4	S.U.		42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Phenanthrene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Phenol	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Potassium, total	5	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Pyrene	5	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Selenium, total	0.035	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Silver, total	0.01	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Sodium, total	19.3	mg/L		42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Styrene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Sulfate	30	mg/L		42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Sulfide	0.1	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Sulfur, total, by ICP	17	mg/L		42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Tetrachloroethene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	TOC	5.9	mg/L		42.282936	-85.489601

S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Toluene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Trichloroethene	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Vanadium, total	0.05	mg/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Vinyl chloride	1	ug/L	U	42.282936	-85.489601
S0813-1420-RCM-1	08/13/10	14:20	WS0813-1420-RCM-	Surface Water	Zinc, total	0.06	mg/L	U	42.282936	-85.489601
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.27935	-85.458417









ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Acenaphthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Acenaphthene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Acenaphthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Acetophenone	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Acetophenone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Acetophenone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Anthracene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Atrazine	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Atrazine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Atrazine	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27935	-85.458417

ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Bis(2-ethylhexyl) Phthalate	0.94	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Carbazole	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Carbazole	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Carbazole	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Carbon Disulfide	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Carbon Disulfide	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Carbon Disulfide	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417

ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Chloroform	0.2	ug/L	J	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Chloroform	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Chloroform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Chrysene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Chrysene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Chrysene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417

ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Di-n-butyl Phthalate	2.9	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Fluoranthene	0.08	ug/L	J	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Fluorene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Fluorene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Fluorene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Isophorone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Isophorone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Isophorone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.27935	-85.458417



ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Phenanthrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Phenanthrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Phenanthrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Phenol	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Phenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Phenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Pyrene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Styrene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Styrene	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Styrene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Tetrachloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Tetrachloroethene	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Tetrachloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Toluene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Toluene	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Toluene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
L-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417

ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081210	08/12/10	08:29	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210	08/12/10	08:29	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081210-D	08/12/10	08:29	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	1,4-Dioxane	25	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.279183	-85.455367

ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2-Hexanone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2-Methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	3-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	4-Chloroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	4-Methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	4-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	4-Nitrophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Acenaphthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Acenaphthylene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Acetone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Acetophenone	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Atrazine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Benzaldehyde	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Benzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Bromochloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Bromodichloromethane	1	ug/L	U	42.279183	-85.455367



ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Bromoform	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Bromomethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Caprolactam	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Carbazole	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Carbon Disulfide	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Carbon tetrachloride	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Chlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Chloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Chloroform	0.23	ug/L	J	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Chloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Chrysene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Cumene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Cyclohexane	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Dibenzofuran	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Dibromochloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Ethylbenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Fluoranthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Fluorene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Hexachloroethane	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Isophorone	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	m,p-Xylenes	2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Methyl Acetate	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Methylcyclohexane	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Methylene chloride	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Naphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Nitrobenzene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.279183	-85.455367

ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	o-Xylene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Phenanthrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Phenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Pyrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Styrene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Tetrachloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Toluene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Trichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081210	08/12/10	09:54	ML-02	Surface Water	Vinyl chloride	1	ug/L	U	42.279183	-85.455367
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.277217	-85.457017



ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	1,4-Dioxane	25	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	1,4-Dioxane	25	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	1,4-Dioxane	25	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.277217	-85.457017

ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2-Hexanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2-Hexanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2-Hexanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2-Methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2-Methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2-Methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	3-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	3-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	3-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	4-Chloroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	4-Chloroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	4-Chloroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.277217	-85.457017



ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Bromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Bromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Bromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Bromodichloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Bromodichloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Bromodichloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Bromoform	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Bromoform	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Bromoform	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Bromomethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Bromomethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Bromomethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Caprolactam	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Caprolactam	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Caprolactam	1	ug/L	UJ	42.277217	-85.457017

ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Carbazole	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Carbazole	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Carbazole	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Carbon Disulfide	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Carbon Disulfide	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Carbon Disulfide	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Carbon tetrachloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Carbon tetrachloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Carbon tetrachloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Chlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Chlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Chlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Chloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Chloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Chloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Chloroform	0.21	ug/L	J	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Chloroform	0.21	ug/L	J	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Chloroform	0.22	ug/L	J	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Chloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Chloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Chloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Chrysene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Chrysene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Chrysene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Cumene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Cumene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Cumene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Cyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Cyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Cyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Dibenzofuran	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Dibenzofuran	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Dibenzofuran	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Dibromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Dibromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Dibromochloromethane	1	ug/L	U	42.277217	-85.457017



ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Ethylbenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Ethylbenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Ethylbenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Fluoranthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Fluoranthene	0.051	ug/L	J	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Fluoranthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Fluorene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Fluorene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Fluorene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Hexachloroethane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Hexachloroethane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Hexachloroethane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.277217	-85.457017

ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Isophorone	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Isophorone	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Isophorone	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	m,p-Xylenes	2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	m,p-Xylenes	2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	m,p-Xylenes	2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Methyl Acetate	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Methyl Acetate	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Methyl Acetate	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Methylcyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Methylcyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Methylcyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Methylene chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Methylene chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Methylene chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Naphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Naphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Naphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Nitrobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Nitrobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Nitrobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	o-Xylene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	o-Xylene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	o-Xylene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.277217	-85.457017



ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	TPH-ORO (C28-C36)	86	ug/L	J	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Trichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Trichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Trichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210	08/12/10	10:44	ML-03	Surface Water	Vinyl chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081210-D	08/12/10	10:44	ML-03	Surface Water	Vinyl chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081210	08/12/10	10:44	ML-03	Surface Water	Vinyl chloride	1	ug/L	U	42.277217	-85.457017
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283



ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	1,4-Dioxane	25	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	1,4-Dioxane	25	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	1,4-Dioxane	25	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283

ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283





ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283

ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Carbon Disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Carbon Disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Carbon Disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283

ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283

ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Methylene chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Methylene chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Methylene chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Naphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Naphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Naphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	o-Xylene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	o-Xylene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	o-Xylene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.2821	-85.486283



ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081210	08/12/10	13:45	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081210	08/12/10	13:45	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081210	08/12/10	13:45	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.641212	-85.06813

S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	2-Chlorophenol	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	2-Chlorotoluene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	2-Nitrophenol	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	4-Chlorotoluene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	4-Nitrophenol	20	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Acenaphthene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Acenaphthylene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Anthracene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Arsenic, total	0.01	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Barium, total	0.2	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Benzene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Benzidine	50	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.641212	-85.06813

S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Beryllium, total	0.005	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Bromobenzene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Bromochloromethane	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Bromodichloromethane	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Bromoform	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Bromomethane	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Cadmium, total	0.005	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Calcium, total	75.2	mg/L		42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Carbon tetrachloride	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Chlorobenzene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Chloroethane	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Chloroform	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Chloromethane	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Chromium, total	0.01	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Chrysene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Cobalt, total	0.05	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Copper, total	0.025	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Dibromochloromethane	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Dibromomethane	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Diethyl phthalate	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Dimethyl phthalate	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Ethylbenzene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Fluoranthene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Fluorene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Hexachlorobenzene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Hexachloroethane	5	ug/L	U	42.641212	-85.06813



S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Iron, total	0.99	mg/L		42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Isophorone	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Isopropylbenzene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Lead, total	0.01	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Magnesium, total	22.5	mg/L		42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	M-and/or p-xylene	2	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Manganese, total	0.095	mg/L		42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Methylene chloride	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Naphthalene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	N-Butylbenzene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Nickel, total	0.04	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Nitrobenzene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	N-Propylbenzene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	O-Xylene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Pentachlorophenol	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	PH	8.2	S.U.		42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Phenanthrene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Phenol	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Potassium, total	5	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Pyrene	5	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Selenium, total	0.035	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Silver, total	0.01	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Sodium, total	24.1	mg/L		42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Styrene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Sulfate	29	mg/L		42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Sulfide	0.1	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Sulfur, total, by ICP	14.1	mg/L		42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.641212	-85.06813

S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Tetrachloroethene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	TOC	7	mg/L		42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Toluene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Trichloroethene	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Vanadium, total	0.05	mg/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Vinyl chloride	1	ug/L	U	42.641212	-85.06813
S-081212-46-GLS-2	08/12/10	12:46	WS08121246GLS2	Surface Water	Zinc, total	0.06	mg/L	U	42.641212	-85.06813
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.258423	-85.00547

S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	2-Chlorophenol	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	2-Chlorotoluene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	2-Nitrophenol	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	4-Chlorotoluene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	4-Nitrophenol	20	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Acenaphthene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Acenaphthylene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Anthracene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Arsenic, total	0.01	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Barium, total	0.2	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Benzene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Benzidine	50	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Beryllium, total	0.005	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.258423	-85.00547

S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Bromobenzene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Bromochloromethane	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Bromodichloromethane	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Bromoform	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Bromomethane	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Cadmium, total	0.005	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Calcium, total	77	mg/L		42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Carbon tetrachloride	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Chlorobenzene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Chloroethane	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Chloroform	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Chloromethane	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Chromium, total	0.01	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Chrysene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Cobalt, total	0.05	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Copper, total	0.025	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Dibromochloromethane	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Dibromomethane	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Diethyl phthalate	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Ethylbenzene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Fluoranthene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Fluorene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Hexachloroethane	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Iron, total	0.53	mg/L		42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Isophorone	5	ug/L	U	42.258423	-85.00547

S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Isopropylbenzene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Lead, total	0.01	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Magnesium, total	16.3	mg/L		42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	M-and/or p-xylene	2	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Manganese, total	0.082	mg/L		42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Methylene chloride	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Naphthalene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	N-Butylbenzene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Nickel, total	0.04	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Nitrobenzene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	N-Propylbenzene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	O-Xylene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Pentachlorophenol	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	PH	8	S.U.		42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Phenanthrene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Phenol	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Potassium, total	5	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Pyrene	5	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Selenium, total	0.035	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Silver, total	0.01	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Sodium, total	10.2	mg/L		42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Styrene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Sulfate	16	mg/L		42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Sulfide	0.1	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Sulfur, total, by ICP	8.3	mg/L		42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Tetrachloroethene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	TOC	15.4	mg/L		42.258423	-85.00547

S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Toluene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Trichloroethene	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Vanadium, total	0.05	mg/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Vinyl chloride	1	ug/L	U	42.258423	-85.00547
S-081214-15-NJH-1	08/12/10	14:15	WS08121415NJH1	Surface Water	Zinc, total	0.06	mg/L	U	42.258423	-85.00547
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.276863	-85.450226

S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	2-Chlorophenol	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	2-Chlorotoluene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	2-Nitrophenol	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	4-Chlorotoluene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	4-Nitrophenol	20	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Acenaphthene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Acenaphthylene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Aluminum, total	0.2	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Anthracene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Arsenic, total	0.01	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Benzene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Benzidine	50	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Beryllium, total	0.005	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.276863	-85.450226

S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Bromobenzene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Bromochloromethane	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Bromodichloromethane	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Bromoform	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Bromomethane	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Cadmium, total	0.005	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Calcium, total	71.5	mg/L		42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Carbon tetrachloride	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Chlorobenzene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Chloroethane	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Chloroform	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Chloromethane	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Chromium, total	0.01	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Chrysene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Cobalt, total	0.05	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Copper, total	0.025	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Dibromochloromethane	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Dibromomethane	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Diethyl phthalate	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Ethylbenzene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Fluoranthene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Fluorene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Hexachloroethane	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Iron, total	0.55	mg/L		42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Isophorone	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Isopropylbenzene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Lead, total	0.01	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Magnesium, total	19.7	mg/L		42.276863	-85.450226



S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	M-and/or p-xylene	2	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Manganese, total	0.072	mg/L		42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Methylene chloride	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Naphthalene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	N-Butylbenzene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Nickel, total	0.04	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Nitrobenzene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	N-Propylbenzene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	O-Xylene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Pentachlorophenol	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	PH	8	S.U.		42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Phenanthrene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Phenol	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Potassium, total	5	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Pyrene	5	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Selenium, total	0.035	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Silver, total	0.01	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Sodium, total	17.5	mg/L		42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Styrene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Sulfate	26	mg/L		42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Sulfide	0.1	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Sulfur, total, by ICP	13.1	mg/L		42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Tetrachloroethene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	TOC	1	mg/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	Toluene	1	ug/L	U	42.276863	-85.450226
S0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.276863	-85.450226

WS0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.276863	-85.450226
WS0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.276863	-85.450226
WS0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.276863	-85.450226
WS0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.276863	-85.450226
WS0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Trichloroethene	1	ug/L	U	42.276863	-85.450226
WS0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.276863	-85.450226
WS0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Vanadium, total	0.05	mg/L	U	42.276863	-85.450226
WS0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Vinyl chloride	1	ug/L	U	42.276863	-85.450226
WS0812-1514-RCM-1	08/12/10	15:14	WS0812-1514-RCM-1	Surface Water	Zinc, total	0.06	mg/L	U	42.276863	-85.450226
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283

ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	1,4-Dioxane	25	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	1,4-Dioxane	25	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	1,4-Dioxane	25	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283

ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2-Butanone (Methly Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2-Butanone (Methly Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2-Butanone (Methly Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283

ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	4-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	4-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	4-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	4-Nitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	4-Nitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	4-Nitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Acenaphthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Acenaphthene	0.5	ug/L	U	42.2821	-85.486283

ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Acenaphthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Acetone	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Acetone	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Acetone	5.1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Acetophenone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Acetophenone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Acetophenone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Atrazine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Atrazine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Atrazine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Benzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Benzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Benzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2821	-85.486283

ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Carbon Disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Carbon Disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Carbon Disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283

ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Di-n-butyl Phthalate	2.3	ug/L	U	42.2821	-85.486283



ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283



ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Phenanthrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Phenanthrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Phenanthrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Phenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Phenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Phenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Styrene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Styrene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Styrene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Tetrachloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Tetrachloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Tetrachloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Toluene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Toluene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Toluene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	TPH-ORO (C28-C36)	150	ug/L	J	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	TPH-ORO (C28-C36)	86	ug/L	J	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283

ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-081110	08/11/10	08:13	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-081110	08/11/10	08:13	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-081110	08/11/10	08:13	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.280983	-85.480417



ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	2-Butanone (Methly Ethyl Ketone)	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	2-Butanone (Methly Ethyl Ketone)	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	2-Butanone (Methly Ethyl Ketone)	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	2-Hexanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	2-Hexanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	2-Hexanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	2-Methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	2-Methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	2-Methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	2-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	2-Nitroaniline	1	ug/L	U	42.280983	-85.480417

ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	2-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	3-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	3-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	3-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	4-Chloroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	4-Chloroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	4-Chloroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	4-Methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	4-Methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	4-Methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	4-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	4-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	4-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	4-Nitrophenol	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	4-Nitrophenol	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	4-Nitrophenol	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Acenaphthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Acenaphthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Acenaphthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Acenaphthylene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Acenaphthylene	0.5	ug/L	U	42.280983	-85.480417

ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Acenaphthylene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Acetone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Acetone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Acetone	5.9	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Acetophenone	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Acetophenone	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Acetophenone	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Atrazine	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Atrazine	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Atrazine	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Benzaldehyde	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Benzaldehyde	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Benzaldehyde	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Benzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Benzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Benzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.280983	-85.480417



ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Bromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Bromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Bromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Bromodichloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Bromodichloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Bromodichloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Bromoform	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Bromoform	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Bromoform	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Bromomethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Bromomethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Bromomethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Caprolactam	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Caprolactam	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Caprolactam	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Carbazole	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Carbazole	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Carbazole	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Carbon Disulfide	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Carbon Disulfide	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Carbon Disulfide	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Carbon tetrachloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Carbon tetrachloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Carbon tetrachloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Chlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Chlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Chlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Chloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Chloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Chloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Chloroform	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Chloroform	1	ug/L	U	42.280983	-85.480417

ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Chloroform	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Chloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Chloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Chloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Chrysene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Chrysene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Chrysene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Dibenzofuran	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Dibenzofuran	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Dibenzofuran	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.280983	-85.480417

ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Fluorene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Fluorene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Fluorene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Hexachloroethane	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Hexachloroethane	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Hexachloroethane	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Isophorone	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Isophorone	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Isophorone	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	m,p-Xylenes	2	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	m,p-Xylenes	2	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	m,p-Xylenes	2	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Methylene chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Methylene chloride	1	ug/L	U	42.280983	-85.480417



ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Phenanthrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Phenanthrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Phenanthrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Phenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Phenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Phenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Styrene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Styrene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Styrene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Tetrachloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Tetrachloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Tetrachloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Toluene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Toluene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Toluene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Trichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Trichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Trichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.280983	-85.480417

ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-081110	08/11/10	09:29	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-081110	08/11/10	09:29	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-081110	08/11/10	09:29	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2794	-85.482133



ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	2-Butanone (Methly Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	2-Butanone (Methly Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	2-Butanone (Methly Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	2-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	2-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	2-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2794	-85.482133



ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	3-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	3-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	3-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	4-Chloroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	4-Chloroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	4-Chloroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	4-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	4-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	4-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	4-Nitrophenol	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	4-Nitrophenol	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	4-Nitrophenol	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Acenaphthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Acenaphthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Acenaphthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Acetone	5	ug/L	UJ	42.2794	-85.482133

ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Acetone	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Acetone	5.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Acetophenone	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Acetophenone	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Acetophenone	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Atrazine	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Atrazine	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Atrazine	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Benzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Benzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Benzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2794	-85.482133

ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Caprolactam	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Caprolactam	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Caprolactam	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Carbazole	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Carbazole	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Carbazole	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Carbon Disulfide	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Carbon Disulfide	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Carbon Disulfide	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Chlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Chlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Chlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Chloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Chloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Chloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Chloroform	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Chloroform	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Chloroform	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Chloromethane	1	ug/L	U	42.2794	-85.482133

ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Chloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Chloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Chrysene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Chrysene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Chrysene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Cumene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Cumene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Cumene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Cyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Cyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Cyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Dibromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Dibromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Dibromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133

ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Fluorene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Fluorene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Fluorene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Isophorone	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Isophorone	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Isophorone	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	m,p-Xylenes	2	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	m,p-Xylenes	2	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	m,p-Xylenes	2	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Methylene chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Methylene chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Methylene chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Naphthalene	0.5	ug/L	U	42.2794	-85.482133



ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Phenanthrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Phenanthrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Phenanthrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Phenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Phenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Phenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Styrene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Styrene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Styrene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Tetrachloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Tetrachloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Tetrachloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Toluene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Toluene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Toluene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.2794	-85.482133

ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-081110	08/11/10	12:09	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-081110	08/11/10	12:09	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-081110	08/11/10	15:05	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483





ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	2-Butanone (Methly Ethyl Ketone)	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	2-Butanone (Methly Ethyl Ketone)	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	2-Butanone (Methly Ethyl Ketone)	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	2-Hexanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	2-Hexanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	2-Hexanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	2-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	2-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	2-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	2-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	2-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	2-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.276717	-85.483483

ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	3-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	3-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	3-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	4-Chloroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	4-Chloroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	4-Chloroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	4-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	4-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	4-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	4-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	4-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	4-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	4-Nitrophenol	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	4-Nitrophenol	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	4-Nitrophenol	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Acenaphthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Acenaphthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Acenaphthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Acenaphthylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Acenaphthylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Acenaphthylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Acetone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Acetone	5.7	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Acetone	6.1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Acetophenone	0.5	ug/L	U	42.276717	-85.483483

ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Acetophenone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Acetophenone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Atrazine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Atrazine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Atrazine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Benzaldehyde	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Benzaldehyde	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Benzaldehyde	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Benzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Benzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Benzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.276717	-85.483483

ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Bromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Bromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Bromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Bromodichloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Bromodichloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Bromodichloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Bromoform	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Bromoform	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Bromoform	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Bromomethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Bromomethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Bromomethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Caprolactam	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Caprolactam	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Caprolactam	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Carbazole	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Carbazole	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Carbazole	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Carbon Disulfide	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Carbon Disulfide	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Carbon Disulfide	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Carbon tetrachloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Carbon tetrachloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Carbon tetrachloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Chlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Chlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Chlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Chloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Chloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Chloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Chloroform	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Chloroform	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Chloroform	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Chloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Chloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Chloromethane	1	ug/L	U	42.276717	-85.483483

ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Chrysene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Chrysene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Chrysene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Cumene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Cumene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Cumene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Cyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Cyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Cyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Dibenzofuran	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Dibenzofuran	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Dibenzofuran	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Dibromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Dibromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Dibromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Ethylbenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Ethylbenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Ethylbenzene	1	ug/L	U	42.276717	-85.483483

ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Fluorene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Fluorene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Fluorene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Hexachloroethane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Hexachloroethane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Hexachloroethane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Isophorone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Isophorone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Isophorone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	m,p-Xylenes	2	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	m,p-Xylenes	2	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	m,p-Xylenes	2	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Methyl Acetate	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Methyl Acetate	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Methyl Acetate	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Methylcyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Methylcyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Methylcyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Methylene chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Methylene chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Methylene chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Naphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Naphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Naphthalene	0.5	ug/L	U	42.276717	-85.483483





ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Phenanthrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Phenanthrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Phenanthrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Phenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Phenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Phenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Styrene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Styrene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Styrene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Tetrachloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Tetrachloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Tetrachloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Toluene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Toluene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Toluene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Trichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Trichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Trichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.276717	-85.483483

ML-09-W-B-081110	08/11/10	15:43	ML-09	Surface Water	Vinyl chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-081110	08/11/10	15:43	ML-09	Surface Water	Vinyl chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-081110	08/11/10	15:43	ML-09	Surface Water	Vinyl chloride	1	ug/L	U	42.276717	-85.483483
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27635	-85.478783



ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.27631	-85.47905







ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	2-Butanone (Methly Ethyl Ketone)	5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	2-Butanone (Methly Ethyl Ketone)	5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	2-Butanone (Methly Ethyl Ketone)	5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27631	-85.47905





ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	3-Nitroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	3-Nitroaniline	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	3-Nitroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	3-Nitroaniline	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	3-Nitroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27635	-85.478783







ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27635	-85.478783

ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Bromochloromethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Bromochloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Bromochloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Bromochloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Bromochloromethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Bromochloromethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Bromochloromethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Bromochloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Bromodichloromethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Bromodichloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Bromodichloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Bromodichloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Bromodichloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Bromodichloromethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Bromodichloromethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Bromodichloromethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Bromoform	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Bromoform	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Bromoform	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Bromoform	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Bromoform	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Bromoform	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Bromoform	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Bromoform	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Bromomethane	1	ug/L	U	42.27635	-85.478783

















ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Naphthalene	0.5	ug/L	U	42.27635	-85.478783
L-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Naphthalene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Naphthalene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Naphthalene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27635	-85.478783
L-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27635	-85.478783
L-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27631	-85.47905
L-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27635	-85.478783
L-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.27635	-85.478783
L-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.27631	-85.47905
L-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	o-Xylene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	o-Xylene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	o-Xylene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	o-Xylene	1	ug/L	U	42.27635	-85.478783
L-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	o-Xylene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	o-Xylene	1	ug/L	U	42.27635	-85.478783
L-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	o-Xylene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	o-Xylene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.27635	-85.478783











ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Trichlorofluoromethane (Feion 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-081110	08/11/10	16:41	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110	08/11/10	16:41	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-081110	08/11/10	16:41	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-081110-D	08/11/10	16:41	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
WS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.262466	-84.982468
WS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.262466	-84.982468
WS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.262466	-84.982468
WS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.262466	-84.982468
WS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.262466	-84.982468
WS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.262466	-84.982468
WS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.262466	-84.982468
WS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.262466	-84.982468
WS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.262466	-84.982468
WS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.262466	-84.982468
WS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.262466	-84.982468
WS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.262466	-84.982468
WS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	U	42.262466	-84.982468
WS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.262466	-84.982468

WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	2-Chlorophenol	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	2-Chlorotoluene	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	2-Nitrophenol	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	4-Chlorotoluene	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	4-Nitrophenol	20	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Acenaphthene	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Acenaphthylene	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Aluminum, total	0.2	mg/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Anthracene	5	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Arsenic, total	0.01	mg/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Benzene	1	ug/L	U	42.262466	-84.982468
WS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Benzidine	50	ug/L	U	42.262466	-84.982468

VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Beryllium, total	0.005	mg/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Bromobenzene	1	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Bromochloromethane	1	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Bromodichloromethane	1	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Bromoform	1	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Bromomethane	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Cadmium, total	0.005	mg/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Calcium, total	86.4	mg/L		42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Carbon tetrachloride	1	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Chlorobenzene	1	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Chloroethane	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Chloroform	1	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Chloromethane	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Chromium, total	0.01	mg/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Chrysene	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Cobalt, total	0.05	mg/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Copper, total	0.025	mg/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Dibromochloromethane	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Dibromomethane	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Diethyl phthalate	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Dimethyl phthalate	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Ethylbenzene	1	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Fluoranthene	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Fluorene	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Hexachlorobenzene	5	ug/L	U	42.262466	-84.982468
VS08111020NQH1	08/11/10	10:20	WS0811020NQH1	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.262466	-84.982468

VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Hexachloroethane	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Iron, total	0.72	mg/L		42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Isophorone	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Isopropylbenzene	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Lead, total	0.01	mg/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Magnesium, total	24.3	mg/L		42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	M-and/or p-xylene	2	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Manganese, total	0.092	mg/L		42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Methylene chloride	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Naphthalene	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	N-Butylbenzene	1	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Nickel, total	0.04	mg/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Nitrobenzene	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	N-Propylbenzene	1	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	O-Xylene	1	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Pentachlorophenol	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	PH	8	S.U.		42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Phenanthrene	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Phenol	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Potassium, total	5	mg/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Pyrene	5	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Selenium, total	0.035	mg/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Silver, total	0.01	mg/L	U	42.262466	-84.982468
VS08111020Njh1	08/11/10	10:20	WS0811020Njh1	Surface Water	Sodium, total	10.8	mg/L		42.262466	-84.982468

VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Styrene	1	ug/L	U	42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Sulfate	32	mg/L		42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Sulfide	0.1	mg/L	U	42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Sulfur, total, by ICP	14.9	mg/L		42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Tetrachloroethene	1	ug/L	U	42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	TOC	5	mg/L		42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Toluene	1	ug/L	U	42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Trichloroethene	1	ug/L	U	42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Vanadium, total	0.05	mg/L	U	42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Vinyl chloride	1	ug/L	U	42.262466	-84.982468
VS08111020NJH1	08/11/10	10:20	WS0811020NJH1	Surface Water	Zinc, total	0.06	mg/L	U	42.262466	-84.982468
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-2	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.641171	-86.068199



VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	2-Chlorophenol	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	2-Chlorotoluene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	2-Nitrophenol	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	4-Chlorotoluene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	4-Nitrophenol	20	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Acenaphthene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Acenaphthylene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Aluminum, total	0.25	mg/L		42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Anthracene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Arsenic, total	0.01	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Benzene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Benzidine	50	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.641171	-86.068199

VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Beryllium, total	0.005	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Bromobenzene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Bromochloromethane	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Bromodichloromethane	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Bromoform	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Bromomethane	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Cadmium, total	0.005	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Calcium, total	73.1	mg/L		42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Carbon tetrachloride	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Chlorobenzene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Chloroethane	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Chloroform	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Chloromethane	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Chromium, total	0.01	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Chrysene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Cobalt, total	0.05	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Copper, total	0.025	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Dibromochloromethane	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Dibromomethane	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Diethyl phthalate	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Ethylbenzene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Fluoranthene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Fluorene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	Hexachlorocyclopentadie ne	5	ug/L	U	42.641171	-86.068199

VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Hexachloroethane	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Iron, total	0.79	mg/L		42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Isophorone	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Isopropylbenzene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Lead, total	0.01	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Magnesium, total	21.3	mg/L		42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	M-and/or p-xylene	2	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Manganese, total	0.103	mg/L		42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Methylene chloride	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Naphthalene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	N-Butylbenzene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Nickel, total	0.04	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Nitrobenzene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	N-Propylbenzene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	O-Xylene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Pentachlorophenol	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	PH	8.2	S.U.		42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Phenanthrene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Phenol	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Potassium, total	5	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Pyrene	5	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Selenium, total	0.035	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Silver, total	0.01	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Sodium, total	22.2	mg/L		42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Styrene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Sulfate	26	mg/L		42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Sulfide	0.1	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Sulfur, total, by ICP	12.6	mg/L		42.641171	-86.068199

VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Tetrachloroethene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	TOC	7.2	mg/L		42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Toluene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS- 2	Surface Water	Trans-1,3- Dichloropropene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Trichloroethene	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Vanadium, total	0.05	mg/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Vinyl chloride	1	ug/L	U	42.641171	-86.068199
VS08111327GLS2	08/11/10	13:27	WS-0811-1327-GLS-	Surface Water	Zinc, total	0.06	mg/L	U	42.641171	-86.068199
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,1,2-Trichloro-1,2,2- trifluoroethane (Freon 113)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,1,2-Trichloro-1,2,2- trifluoroethane (Freon 113)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,2,4,5- Tetrachlorobenzene	2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,2,4,5- Tetrachlorobenzene	2	ug/L	U	42.27935	-85.458417

ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	1,4-Dioxane	25	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	1,4-Dioxane	25	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27935	-85.458417

ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2-Hexanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2-Hexanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	3-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	3-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	4-Chloroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	4-Chloroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	4-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	4-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	4-Nitrophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	4-Nitrophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Acenaphthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Acenaphthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417

ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Acetophenone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Acetophenone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Atrazine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Atrazine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Benzo(k)fluoranthene	0.094	ug/L	J	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Benzo(k)fluoranthene	0.052	ug/L	J	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Bis(2-ethylhexyl) Phthalate	0.77	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Bis(2-ethylhexyl) Phthalate	0.76	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417

ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Carbazole	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Carbazole	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Carbon Disulfide	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Carbon Disulfide	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Chloroform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Chloroform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Chrysene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Chrysene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Di-n-octyl Phthalate	0.39	ug/L	J	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417



ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Fluoranthene	0.052	ug/L	J	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Fluorene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Fluorene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Isophorone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Isophorone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Methylcyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Methylcyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Methylene chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Methylene chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Naphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Naphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	o-Xylene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	o-Xylene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.27935	-85.458417

ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Phenanthrene	0.042	ug/L	J	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Phenanthrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Phenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Phenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Pyrene	0.052	ug/L	J	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Pyrene	0.031	ug/L	J	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Styrene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Styrene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Tetrachloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Tetrachloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Toluene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Toluene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	TPH-DRO (C10-C20)	74	ug/L	J	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	TPH-DRO (C10-C20)	75	ug/L	J	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417

ML-01-W-A-081010	08/10/10	09:00	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-081010	08/10/10	09:00	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367

ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	1,4-Dioxane	25	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	1,4-Dioxane	25	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2-Hexanone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2-Hexanone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2-Methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2-Methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.279183	-85.455367

ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	3-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	3-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	4-Chloroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	4-Chloroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	4-Methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	4-Methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	4-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	4-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	4-Nitrophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	4-Nitrophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Acenaphthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Acenaphthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Acenaphthylene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Acenaphthylene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Acetone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Acetone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Acetophenone	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Acetophenone	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Atrazine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Atrazine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Benzaldehyde	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Benzaldehyde	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Benzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Benzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.279183	-85.455367

ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Benzo(k)fluoranthene	0.052	ug/L	J	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Benzo(k)fluoranthene	0.062	ug/L	J	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Bis(2-ethylhexyl) Phthalate	0.78	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Bis(2-ethylhexyl) Phthalate	0.76	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Bromochloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Bromochloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Bromodichloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Bromodichloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Bromoform	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Bromoform	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Bromomethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Bromomethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Caprolactam	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Caprolactam	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Carbazole	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Carbazole	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Carbon Disulfide	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Carbon Disulfide	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Carbon tetrachloride	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Carbon tetrachloride	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Chlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Chlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Chloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Chloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Chloroform	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Chloroform	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Chloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Chloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Chrysene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Chrysene	0.5	ug/L	U	42.279183	-85.455367

ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Cumene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Cumene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Cyclohexane	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Cyclohexane	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Dibenzofuran	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Dibenzofuran	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Dibromochloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Dibromochloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Ethylbenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Ethylbenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Fluoranthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Fluoranthene	0.052	ug/L	J	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Fluorene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Fluorene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Hexachloroethane	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Hexachloroethane	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Isophorone	0.5	ug/L	U	42.279183	-85.455367

ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Isophorone	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	m,p-Xylenes	2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	m,p-Xylenes	2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Methyl Acetate	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Methyl Acetate	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Methylcyclohexane	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Methylcyclohexane	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Methylene chloride	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Methylene chloride	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Naphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Naphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Nitrobenzene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Nitrobenzene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	o-Xylene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	o-Xylene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Phenanthrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Phenanthrene	0.031	ug/L	J	42.279183	-85.455367



ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Phenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Phenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Pyrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Pyrene	0.041	ug/L	J	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Styrene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Styrene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Tetrachloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Tetrachloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Toluene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Toluene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	TPH-DRO (C10-C20)	81	ug/L	J	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	TPH-DRO (C10-C20)	65	ug/L	J	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Trichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Trichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010-D	08/10/10	10:04	ML-02	Surface Water	Vinyl chloride	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-081010	08/10/10	10:04	ML-02	Surface Water	Vinyl chloride	1	ug/L	U	42.279183	-85.455367
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,1'-Biphenyl	0.54	ug/L	U	42.277217	-85.457017

ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,2,4,5-Tetrachlorobenzene	2.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	1,4-Dioxane	25	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	1,4-Dioxane	25	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2,3,4,6-Tetrachlorophenol	5.4	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2,4,5-Trichlorophenol	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2,4,6-Trichlorophenol	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2,4-Dichlorophenol	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2,4-Dimethylphenol	1.1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2,4-Dinitrophenol	5.4	ug/L	U	42.277217	-85.457017

ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2,4-Dinitrotoluene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2,6-Dinitrotoluene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2-Chloronaphthalene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2-Chlorophenol	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2-Hexanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2-Hexanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2-Methyl-4,6-dinitrophenol	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2-Methylnaphthalene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2-Methylphenol	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2-Methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2-Nitroaniline	1.1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	2-Nitrophenol	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	3,3'-Dichlorobenzidine	5.4	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	3-Nitroaniline	1.1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	3-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	4-Bromophenyl phenyl ether	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	4-Chloro-3-methylphenol	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	4-Chloroaniline	1.1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	4-Chloroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	4-Chlorophenyl Phenyl Ether	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	4-Methylphenol	0.54	ug/L	U	42.277217	-85.457017

ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	4-Methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	4-Nitroaniline	1.1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	4-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	4-Nitrophenol	5.4	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	4-Nitrophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Acenaphthene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Acenaphthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Acenaphthylene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Acenaphthylene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Acetone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Acetone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Acetophenone	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Acetophenone	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Anthracene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Atrazine	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Atrazine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Benzaldehyde	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Benzaldehyde	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Benzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Benzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Benzo(a)anthracene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Benzo(a)pyrene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Benzo(b)fluoranthene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Benzo(g,h,i)perylene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Benzo(k)fluoranthene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Bis(2-chloroethoxy)methane	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Bis(2-chloroethyl) Ether	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Bis(2-chloroisopropyl) Ether	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Bis(2-ethylhexyl) Phthalate	0.78	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Bis(2-ethylhexyl) Phthalate	0.81	ug/L	U	42.277217	-85.457017

ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Bromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Bromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Bromodichloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Bromodichloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Bromoform	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Bromoform	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Bromomethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Bromomethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Butylbenzyl Phthalate	1.1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Caprolactam	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Caprolactam	1.1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Carbazole	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Carbazole	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Carbon Disulfide	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Carbon Disulfide	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Carbon tetrachloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Carbon tetrachloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Chlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Chlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Chloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Chloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Chloroform	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Chloroform	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Chloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Chloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Chrysene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Chrysene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Cumene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Cumene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Cyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Cyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Dibenz(a,h)anthracene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Dibenzofuran	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Dibenzofuran	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Dibromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Dibromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.277217	-85.457017

ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Diethyl Phthalate	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Dimethyl Phthalate	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Di-n-butyl Phthalate	1.1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Di-n-octyl Phthalate	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Ethylbenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Ethylbenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Fluoranthene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Fluoranthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Fluorene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Fluorene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Hexachlorobenzene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Hexachlorobutadiene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Hexachlorocyclopentadiene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Hexachloroethane	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Hexachloroethane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Indeno(1,2,3-cd)pyrene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Isophorone	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Isophorone	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	m,p-Xylenes	2	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	m,p-Xylenes	2	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Methyl Acetate	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Methyl Acetate	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Methylcyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Methylcyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Methylene chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Methylene chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Naphthalene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Naphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Nitrobenzene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Nitrobenzene	0.5	ug/L	U	42.277217	-85.457017

ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	N-Nitroso-di-n-propylamine	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	N-Nitrosodiphenylamine	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	o-Xylene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	o-Xylene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1016	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1016	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1221	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1221	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1232	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1232	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1242	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1242	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1248	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1248	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1254	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1254	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1260	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1260	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1262	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1262	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1268	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	PCB Aroclor 1268	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Pentachlorophenol	0.54	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Phenanthrene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Phenanthrene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Phenol	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Phenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Pyrene	0.54	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Pyrene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Styrene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Styrene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Tetrachloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Tetrachloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Toluene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Toluene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	TPH-DRO (C10-C20)	86	ug/L	J	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	TPH-DRO (C10-C20)	72	ug/L	J	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.277217	-85.457017

ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Trichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Trichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-081010	08/10/10	10:56	ML-03	Surface Water	Vinyl chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-081010	08/10/10	10:56	ML-03	Surface Water	Vinyl chloride	1	ug/L	U	42.277217	-85.457017
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	1,4-Dioxane	25	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2743	-85.4601



ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2-Hexanone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2-Nitroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	3-Nitroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	4-Chloroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	4-Nitroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	4-Nitrophenol	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Acenaphthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Acetone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Acetophenone	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Anthracene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Atrazine	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Benzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Bis(2-ethylhexyl) Phthalate	0.71	ug/L	U	42.2743	-85.4601

ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Bromochloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Bromodichloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Bromoform	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Bromomethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Caprolactam	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Carbazole	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Carbon Disulfide	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Chlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Chloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Chloroform	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Chloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Chrysene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Cumene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Cyclohexane	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Dibromochloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Ethylbenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Fluoranthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Fluorene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Isophorone	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	m,p-Xylenes	2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Methyl Acetate	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Methylcyclohexane	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Methylene chloride	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Naphthalene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2743	-85.4601

ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	o-Xylene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Phenanthrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Phenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Pyrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Styrene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Tetrachloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Toluene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	TPH-DRO (C10-C20)	68	ug/L	J	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Trichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-081010	08/10/10	15:08	ML-04	Surface Water	Vinyl chloride	1	ug/L	U	42.2743	-85.4601
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.274433	-85.455433

ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	1,4-Dioxane	25	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2-Hexanone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2-Methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	3-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	4-Chloroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	4-Methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	4-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	4-Nitrophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Acenaphthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Acenaphthylene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Acetone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Acetophenone	0.5	ug/L	U	42.274433	-85.455433

ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Atrazine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Benzaldehyde	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Benzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Bis(2-ethylhexyl) Phthalate	0.8	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Bromochloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Bromodichloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Bromoform	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Bromomethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Caprolactam	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Carbazole	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Carbon Disulfide	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Carbon tetrachloride	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Chlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Chloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Chloroform	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Chloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Chrysene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Cumene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Cyclohexane	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Dibenzofuran	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Dibromochloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Ethylbenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Fluoranthene	0.5	ug/L	U	42.274433	-85.455433

ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Fluorene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Hexachloroethane	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Isophorone	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	m,p-Xylenes	2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Methyl Acetate	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Methylcyclohexane	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Methylene chloride	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Naphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Nitrobenzene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	o-Xylene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Phenanthrene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Phenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Pyrene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Styrene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Tetrachloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Toluene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	TPH-DRO (C10-C20)	94	ug/L	J	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Trichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-081010	08/10/10	15:56	ML-05	Surface Water	Vinyl chloride	1	ug/L	U	42.274433	-85.455433



S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	2-Nitrophenol	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	4-Chlorotoluene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	4-Nitrophenol	20	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Acenaphthene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Acenaphthylene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Aluminum, total	0.2	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Anthracene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Arsenic, total	0.01	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Barium, total	0.2	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Benzene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Benzidine	50	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Beryllium, total	0.005	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Bromobenzene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Bromochloromethane	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Bromodichloromethane	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Bromoform	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Bromomethane	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Cadmium, total	0.005	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Calcium, total	85.1	mg/L		42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Carbon tetrachloride	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Chlorobenzene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Chloroethane	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Chloroform	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Chloromethane	5	ug/L	U	42.282593	-85.489357



S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Chromium, total	0.01	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Chrysene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Cobalt, total	0.05	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Copper, total	0.025	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Dibromochloromethane	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Dibromomethane	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Diethyl phthalate	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Ethylbenzene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Fluoranthene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Fluorene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Hexachloroethane	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Iron, total	0.16	mg/L		42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Isophorone	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Isopropylbenzene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Lead, total	0.01	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Magnesium, total	23.9	mg/L		42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	M-and/or p-xylene	2	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Manganese, total	0.055	mg/L		42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Methylene chloride	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Naphthalene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	N-Butylbenzene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Nickel, total	0.04	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Nitrobenzene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	N-Propylbenzene	1	ug/L	U	42.282593	-85.489357

S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	O-Xylene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Pentachlorophenol	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	PH	8.4	S.U.		42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Phenanthrene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Phenol	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Potassium, total	5	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Pyrene	5	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Selenium, total	0.035	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Silver, total	0.01	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Sodium, total	19.7	mg/L		42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Styrene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Sulfate	31	mg/L		42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Sulfide	0.1	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Sulfur, total, by ICP	11	mg/L		42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Tetrachloroethene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	TOC	6.5	mg/L		42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Toluene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Trichloroethene	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Vanadium, total	0.05	mg/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Vinyl chloride	1	ug/L	U	42.282593	-85.489357
S-0810-0948-RCM-1	08/10/10	09:48	WS-0810-0948-RCM-	Surface Water	Zinc, total	0.06	mg/L	U	42.282593	-85.489357
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.564022	-85.954262



S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	4-Chlorotoluene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	4-Nitrophenol	20	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Acenaphthene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Acenaphthylene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Aluminum, total	0.2	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Anthracene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Arsenic, total	0.01	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Barium, total	0.2	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Benzene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Benzidine	50	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Beryllium, total	0.005	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Bromobenzene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Bromochloromethane	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Bromodichloromethane	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Bromoform	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Bromomethane	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Cadmium, total	0.005	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Calcium, total	78.7	mg/L		42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Carbon tetrachloride	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Chlorobenzene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Chloroethane	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Chloroform	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Chloromethane	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Chromium, total	0.01	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Chrysene	5	ug/L	U	42.564022	-85.954262

S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Cobalt, total	0.05	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Copper, total	0.025	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Dibromochloromethane	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Dibromomethane	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Diethyl phthalate	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Ethylbenzene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Fluoranthene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Fluorene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Hexachloroethane	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Iron, total	0.19	mg/L		42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Isophorone	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Isopropylbenzene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Lead, total	0.01	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Magnesium, total	23	mg/L		42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	M-and/or p-xylene	2	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Manganese, total	0.045	mg/L		42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Methylene chloride	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Naphthalene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	N-Butylbenzene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Nickel, total	0.04	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Nitrobenzene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	N-Propylbenzene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	O-Xylene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.564022	-85.954262

S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Pentachlorophenol	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	PH	8.3	S.U.		42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Phenanthrene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Phenol	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Potassium, total	5	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Pyrene	5	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Selenium, total	0.035	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Silver, total	0.01	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Sodium, total	24.6	mg/L		42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Styrene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Sulfate	29	mg/L		42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Sulfide	0.1	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Sulfur, total, by ICP	10.7	mg/L		42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Tetrachloroethene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	TOC	7.6	mg/L		42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Toluene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Trichloroethene	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Vanadium, total	0.05	mg/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Vinyl chloride	1	ug/L	U	42.564022	-85.954262
S-0810-1056-KAP-1	08/10/10	10:56	WS-0810-1056-KAP-	Surface Water	Zinc, total	0.06	mg/L	U	42.564022	-85.954262
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.259686	-85.033727

OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Acenaphthene	5	ug/L	U	42.259686	-85.033727

OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Acenaphthylene	5	ug/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Anthracene	5	ug/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Benzene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Bromobenzene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Bromochloromethane	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Bromoform	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Bromomethane	5	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Chlorobenzene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Chloroethane	5	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Chloroform	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Chloromethane	5	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Chrysene	5	ug/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.259686	-85.033727



OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Dibromomethane	5	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Ethylbenzene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Fluoranthene	5	ug/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Fluorene	5	ug/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Methylene chloride	5	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Naphthalene	5	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	O-Xylene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Phenanthrene	5	ug/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Pyrene	5	ug/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Styrene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Sulfate	35	mg/L		42.259686	-85.033727

OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Sulfide	0.1	mg/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Sulfur, total, by ICP	10.5	mg/L		42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Toluene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	TPH by GC-diesel range	0.31	mg/L		42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	TPH by GC-extended range	0.39	mg/L		42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Trichloroethene	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.259686	-85.033727
OS-SW-C01-080910-T5A	08/09/10	10:15	EOS-SW-C01-080910-T5A	Surface Water	Vinyl chloride	1	ug/L	UJ	42.259686	-85.033727
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.290577	-85.115936

WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	2-Chlorophenol	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	2-Chlorotoluene	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	2-Nitrophenol	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	4-Chlorotoluene	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	4-Nitrophenol	20	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Acenaphthene	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Acenaphthylene	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Aluminum, total	0.2	mg/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Anthracene	5	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Arsenic, total	0.01	mg/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Barium, total	0.2	mg/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Benzene	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Benzidine	50	ug/L	U	42.290577	-85.115936

VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Beryllium, total	0.005	mg/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Bromobenzene	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Bromochloromethane	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Bromodichloromethane	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Bromoform	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Bromomethane	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Cadmium, total	0.005	mg/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Calcium, total	88.6	mg/L		42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Carbon tetrachloride	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Chlorobenzene	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Chloroethane	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Chloroform	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Chloromethane	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Chromium, total	0.01	mg/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Chrysene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Cobalt, total	0.05	mg/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Copper, total	0.025	mg/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Dibromochloromethane	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Dibromomethane	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Diethyl phthalate	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Dimethyl phthalate	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Ethylbenzene	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Fluoranthene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Fluorene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Hexachlorobenzene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.290577	-85.115936

VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Hexachloroethane	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Iron, total	1.54	mg/L		42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Isophorone	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Isopropylbenzene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Lead, total	0.01	mg/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Magnesium, total	21.2	mg/L		42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	M-and/or p-xylene	2	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Manganese, total	0.345	mg/L		42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Methylene chloride	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Naphthalene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	N-Butylbenzene	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Nickel, total	0.04	mg/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Nitrobenzene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	N-Propylbenzene	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	O-Xylene	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Pentachlorophenol	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	PH	7.6	S.U.		42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Phenanthrene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Phenol	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Potassium, total	5	mg/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Pyrene	5	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Selenium, total	0.035	mg/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Silver, total	0.01	mg/L	U	42.290577	-85.115936
VS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Sodium, total	29.7	mg/L		42.290577	-85.115936

WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Styrene	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Sulfate	18	mg/L		42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Sulfide	0.1	mg/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Sulfur, total, by ICP	18.9	mg/L		42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Tetrachloroethene	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	TOC	7.1	mg/L		42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Toluene	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Trichloroethene	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Vanadium, total	0.05	mg/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Vinyl chloride	1	ug/L	U	42.290577	-85.115936
WS-08091510NJH3	08/09/10	15:10	WS-08091510NJH3	Surface Water	Zinc, total	0.06	mg/L	U	42.290577	-85.115936
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,2,4-Trichlorobenzene 8270	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,2-Dichlorobenzene by 8270	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.278133	-85.452461

S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	1,2-Diphenylhydrazine	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,3-Dichlorobenzene by 8270	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	1,4-Dichlorobenzene by 8270	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	2,3,7,8-TCDD by 8270	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	2,4,6-Trichlorophenol	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	2,4-Dichlorophenol	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	2,4-Dimethylphenol	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	2,4-Dinitrophenol	20	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	2,4-Dinitrotoluene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	2,6-Dinitrotoluene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	2-Chloronaphthalene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	2-Chlorophenol	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	2-Chlorotoluene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	2-Methyl-4,6-dinitrophenol	20	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	2-Nitrophenol	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	4-Bromophenyl phenyl ether	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	4-Chloro-3-methylphenol	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	4-Chlorophenyl phenyl ether	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	4-Chlorotoluene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	4-Nitrophenol	20	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Acenaphthene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Acenaphthylene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Aluminum, total	0.2	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Anthracene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Arsenic, total	0.01	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Barium, total	0.2	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Benzene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Benzidine	50	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.278133	-85.452461

S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Beryllium, total	0.005	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Bis(2-chloroethoxy)methane	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Bis(2-chloroethyl)ether	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Bis(2-chloroisopropyl)ether	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Bis(2-ethylhexyl)phthalate	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Bromobenzene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Bromochloromethane	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Bromodichloromethane	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Bromoform	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Bromomethane	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Butylbenzyl phthalate	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Cadmium, total	0.005	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Calcium, total	85.7	mg/L		42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Carbon tetrachloride	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Chlorobenzene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Chloroethane	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Chloroform	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Chloromethane	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Chromium, total	0.01	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Chrysene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Cobalt, total	0.05	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Copper, total	0.025	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Dibromochloromethane	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Dibromomethane	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Diethyl phthalate	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Dimethyl phthalate	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Di-n-butyl phthalate	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Di-n-octyl phthalate	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Ethylbenzene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Fluoranthene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Fluorene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Hexachlorobenzene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Hexachlorobutadiene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.278133	-85.452461



S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Hexachlorocyclopentadiene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Hexachloroethane	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Iron, total	0.53	mg/L		42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Isophorone	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Isopropylbenzene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Lead, total	0.01	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Magnesium, total	24.2	mg/L		42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	M-and/or p-xylene	2	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Manganese, total	0.098	mg/L		42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Methylene chloride	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Naphthalene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	N-Butylbenzene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Nickel, total	0.04	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Nitrobenzene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	N-Nitrosodimethylamine	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	N-Nitrosodi-n-propylamine	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	N-Nitrosodiphenylamine	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	N-Propylbenzene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	O-Xylene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Pentachlorophenol	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	PH	8.1	S.U.		42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Phenanthrene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Phenol	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Potassium, total	5	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Pyrene	5	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Selenium, total	0.035	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Silver, total	0.01	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Sodium, total	20.4	mg/L		42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Styrene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Sulfate	32	mg/L		42.278133	-85.452461

S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Sulfide	0.1	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Sulfur, total, by ICP	10.6	mg/L		42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Tetrachloroethene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	TOC	5.7	mg/L		42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Toluene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-1	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Trichloroethene	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Vanadium, total	0.05	mg/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Vinyl chloride	1	ug/L	U	42.278133	-85.452461
S-0809-1659-RCM-1	08/09/10	16:59	WS-0809-1659-RCM-	Surface Water	Zinc, total	0.06	mg/L	U	42.278133	-85.452461
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-001	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-001	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-001	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.278191	-85.452362

OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	2-Chlorotoluene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	4-Chlorotoluene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Acenaphthene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Acenaphthylene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Aluminum, total	0.2	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Anthracene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-001	Surface Water	Antimony, total, low level	0.06	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Arsenic, total	0.01	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Barium, total	0.2	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Benzene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Beryllium, total	0.005	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Bromobenzene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Bromochloromethane	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Bromodichloromethane	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Bromoform	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Bromomethane	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Cadmium, total	0.005	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Calcium, total	85.8	mg/L		42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Carbon tetrachloride	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Chlorobenzene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Chloroethane	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Chloroform	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Chloromethane	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Chromium, total	0.01	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Chrysene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Cobalt, total	0.05	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Copper, total	0.025	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Dibromochloromethane	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Dibromomethane	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Ethylbenzene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Fluoranthene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Fluorene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-001	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.278191	-85.452362

OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Iron, total	0.42	mg/L		42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Isopropylbenzene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Lead, total	0.01	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Magnesium, total	24.1	mg/L		42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	M-and/or p-xylene	2	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Manganese, total	0.086	mg/L		42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Mercury, total, low level	0.0002	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Methylene chloride	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Naphthalene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-001	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	N-Butylbenzene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Nickel, total	0.04	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	N-Propylbenzene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	O-Xylene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	PH	8	S.U.		42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Phenanthrene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Potassium, total	5	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Pyrene	5	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Selenium, total	0.035	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Silver, total	0.01	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Sodium, total	20.1	mg/L		42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Styrene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Sulfate	32	mg/L		42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Sulfur, total, by ICP	16.7	mg/L		42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Tetrachloroethene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Thallium, total, low level	0.025	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	TOC	5.8	mg/L		42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	Toluene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-001	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-001	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.278191	-85.452362

OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-001	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-001	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-001	Surface Water	Trichloroethene	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-001	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-001	Surface Water	Vanadium, total	0.05	mg/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-001	Surface Water	Vinyl chloride	1	ug/L	U	42.278191	-85.452362
OS-SW-080810-001	08/08/10	10:58	EOS-SW-080810-001	Surface Water	Zinc, total	0.06	mg/L	U	42.278191	-85.452362
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.297536	-85.170111

OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	2-Chlorotoluene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	4-Chlorotoluene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Acenaphthene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Acenaphthylene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Anthracene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Benzene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Bromobenzene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Bromochloromethane	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Bromodichloromethane	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Bromoform	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Bromomethane	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Carbon tetrachloride	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Chlorobenzene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Chloroethane	5	ug/L	U	42.297536	-85.170111

OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Chloroform	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Chloromethane	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Chrysene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Dibromochloromethane	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Dibromomethane	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Ethylbenzene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Fluoranthene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Fluorene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Isopropylbenzene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	M-and/or p-xylene	2	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Methylene chloride	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Naphthalene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	N-Butylbenzene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	N-Propylbenzene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	O-Xylene	1	ug/L	U	42.297536	-85.170111

OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Phenanthrene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Pyrene	5	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Styrene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Sulfate	33	mg/L		42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Sulfide	0.1	mg/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Sulfur, total, by ICP	17.2	mg/L		42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Tetrachloroethene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Toluene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Trichloroethene	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.297536	-85.170111
OS-SW-C35-080710-T1A	08/07/10	09:35	Main Street Bridge	Surface Water	Vinyl chloride	1	ug/L	U	42.297536	-85.170111
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.258349	-84.998115



OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	2-Chlorotoluene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	4-Chlorotoluene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Acenaphthene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Acenaphthylene	5	ug/L	U	42.258349	-84.998115

OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Anthracene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Benzene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Bromobenzene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Bromochloromethane	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Bromodichloromethane	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Bromoform	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Bromomethane	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Carbon tetrachloride	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Chlorobenzene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Chloroethane	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Chloroform	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Chloromethane	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Chrysene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Dibromochloromethane	5	ug/L	U	42.258349	-84.998115

OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Dibromomethane	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Ethylbenzene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Fluoranthene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Fluorene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Isopropylbenzene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	M-and/or p-xylene	2	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Methylene chloride	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Naphthalene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	N-Butylbenzene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	N-Propylbenzene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	O-Xylene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Phenanthrene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Pyrene	5	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Styrene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Sulfate	33	mg/L		42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Sulfide	0.1	mg/L	U	42.258349	-84.998115

OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Sulfur, total, by ICP	16.4	mg/L		42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Tetrachloroethene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Toluene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Trichloroethene	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.258349	-84.998115
OS-SW-B33-080610-T1A	08/06/10	10:00	15 Mile Bridge	Surface Water	Vinyl chloride	1	ug/L	U	42.258349	-84.998115
OS-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.270114	-85.061518
OS-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.270114	-85.061518
OS-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.270114	-85.061518
OS-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.270114	-85.061518
OS-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.270114	-85.061518

S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.270114	-85.061518
S-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.270114	-85.061518
S-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.270114	-85.061518
S-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.270114	-85.061518
S-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.270114	-85.061518
S-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.270114	-85.061518
S-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.270114	-85.061518
S-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.270114	-85.061518
S-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.270114	-85.061518
S-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.270114	-85.061518
S-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.270114	-85.061518
S-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.270114	-85.061518

OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	2-Chlorotoluene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	2-Chlorotoluene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	4-Chlorotoluene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	4-Chlorotoluene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Acenaphthene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Acenaphthene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Acenaphthylene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Acenaphthylene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Anthracene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Anthracene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Benzene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Benzene	1	ug/L	U	42.270114	-85.061518

OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Bromobenzene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Bromobenzene	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Bromochloromethane	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Bromochloromethane	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Bromodichloromethane	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Bromodichloromethane	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Bromoform	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Bromoform	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Bromomethane	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Bromomethane	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Carbon tetrachloride	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Carbon tetrachloride	1	ug/L	U	42.270114	-85.061518

OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Chlorobenzene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Chlorobenzene	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Chloroethane	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Chloroethane	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Chloroform	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Chloroform	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Chloromethane	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Chloromethane	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Chrysene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Chrysene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Dibromochloromethane	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Dibromochloromethane	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Dibromomethane	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Dibromomethane	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.270114	-85.061518



OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Ethylbenzene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Ethylbenzene	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Fluoranthene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Fluoranthene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Fluorene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Fluorene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Isopropylbenzene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Isopropylbenzene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	M-and/or p-xylene	2	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	M-and/or p-xylene	2	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Methylene chloride	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Methylene chloride	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Naphthalene	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Naphthalene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	N-Butylbenzene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	N-Butylbenzene	1	ug/L	U	42.270114	-85.061518

OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	N-Propylbenzene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	N-Propylbenzene	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	O-Xylene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	O-Xylene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Phenanthrene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Phenanthrene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Pyrene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Pyrene	5	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Styrene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Styrene	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Sulfate	33	mg/L		42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Sulfate	33	mg/L		42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Sulfide	0.1	mg/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Sulfide	0.1	mg/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Sulfur, total, by ICP	16.6	mg/L		42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Sulfur, total, by ICP	17	mg/L		42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.270114	-85.061518

OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Tetrachloroethene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Tetrachloroethene	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Toluene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Toluene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Trichloroethene	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Trichloroethene	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.270114	-85.061518
OS-SW-C34-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Vinyl chloride	1	ug/L	U	42.270114	-85.061518
S-SW-DUP-080610-T1A	08/06/10	12:45	Ceresco Bridge	Surface Water	Vinyl chloride	1	ug/L	U	42.270114	-85.061518
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417

ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	1,1'-Biphenyl	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	1,1'-Biphenyl	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	1,1'-Biphenyl	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	1,2,4,5-Tetrachlorobenzene	2.2	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.280983	-85.480417



ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2,3,4,6-Tetrachlorophenol	5.4	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2,3,4,6-Tetrachlorophenol	5.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2,3,4,6-Tetrachlorophenol	5.4	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2,4,5-Trichlorophenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2,4,5-Trichlorophenol	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2,4,5-Trichlorophenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2,4,6-Trichlorophenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2,4,6-Trichlorophenol	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2,4,6-Trichlorophenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2,4-Dichlorophenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2,4-Dichlorophenol	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2,4-Dichlorophenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2,4-Dimethylphenol	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2,4-Dimethylphenol	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2,4-Dimethylphenol	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2,4-Dinitrophenol	5.4	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2,4-Dinitrophenol	5.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2,4-Dinitrophenol	5.4	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2,4-Dinitrotoluene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2,4-Dinitrotoluene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2,4-Dinitrotoluene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2,6-Dinitrotoluene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2,6-Dinitrotoluene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2,6-Dinitrotoluene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2-Chloronaphthalene	0.54	ug/L	U	42.280983	-85.480417

ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2-Chloronaphthalene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2-Chloronaphthalene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2-Chlorophenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2-Chlorophenol	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2-Chlorophenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2-Hexanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2-Hexanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2-Hexanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2-Hexanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2-Methylnaphthalene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2-Methylnaphthalene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2-Methylnaphthalene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2-Methylphenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2-Methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2-Methylphenol	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2-Methylphenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2-Nitroaniline	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2-Nitroaniline	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2-Nitroaniline	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	2-Nitrophenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	2-Nitrophenol	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	2-Nitrophenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	3,3'-Dichlorobenzidine	5.4	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	3,3'-Dichlorobenzidine	5.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	3,3'-Dichlorobenzidine	5.4	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	3-Nitroaniline	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	3-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	3-Nitroaniline	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	3-Nitroaniline	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.54	ug/L	U	42.280983	-85.480417

ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	4-Chloro-3-methylphenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	4-Chloro-3-methylphenol	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	4-Chloro-3-methylphenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	4-Chloroaniline	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	4-Chloroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	4-Chloroaniline	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	4-Chloroaniline	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	4-Chlorophenyl Phenyl Ether	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	4-Chlorophenyl Phenyl Ether	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	4-Chlorophenyl Phenyl Ether	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	4-Methylphenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	4-Methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	4-Methylphenol	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	4-Methylphenol	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	4-Nitroaniline	1.1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	4-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	4-Nitroaniline	1.1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	4-Nitroaniline	1.1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	4-Nitrophenol	5.4	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	4-Nitrophenol	5.4	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	4-Nitrophenol	5.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Acenaphthene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Acenaphthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Acenaphthene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Acenaphthene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Acenaphthylene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Acenaphthylene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Acenaphthylene	0.55	ug/L	U	42.280983	-85.480417





ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Bis(2-chloroethyl) Ether	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Bis(2-chloroethyl) Ether	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Bis(2-chloroethyl) Ether	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Bis(2-ethylhexyl) Phthalate	1.2	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Bis(2-ethylhexyl) Phthalate	1.2	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Bis(2-ethylhexyl) Phthalate	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Bis(2-ethylhexyl) Phthalate	1.2	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Bromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Bromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Bromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Bromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Bromodichloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Bromodichloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Bromodichloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Bromodichloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Bromoform	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Bromoform	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Bromoform	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Bromoform	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Bromomethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Bromomethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Bromomethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Bromomethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Butylbenzyl Phthalate	1.1	ug/L	U	42.280983	-85.480417

ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Butylbenzyl Phthalate	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Butylbenzyl Phthalate	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Caprolactam	1.1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Caprolactam	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Caprolactam	1.1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Caprolactam	1.1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Carbazole	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Carbazole	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Carbazole	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Carbazole	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Carbon Disulfide	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Carbon Disulfide	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Carbon Disulfide	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Carbon Disulfide	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Carbon tetrachloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Carbon tetrachloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Carbon tetrachloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Carbon tetrachloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Chlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Chlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Chlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Chlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Chloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Chloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Chloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Chloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Chloroform	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Chloroform	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Chloroform	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Chloroform	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Chloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Chloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Chloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Chloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Chrysene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Chrysene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Chrysene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Chrysene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417

ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Dibenz(a,h)anthracene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Dibenz(a,h)anthracene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Dibenz(a,h)anthracene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Dibenzofuran	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Dibenzofuran	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Dibenzofuran	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Dibenzofuran	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Diethyl Phthalate	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Diethyl Phthalate	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Diethyl Phthalate	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Dimethyl Phthalate	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Dimethyl Phthalate	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Dimethyl Phthalate	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Di-n-butyl Phthalate	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Di-n-butyl Phthalate	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Di-n-butyl Phthalate	1.1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Di-n-octyl Phthalate	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Di-n-octyl Phthalate	0.55	ug/L	U	42.280983	-85.480417

ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Di-n-octyl Phthalate	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Fluoranthene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Fluoranthene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Fluoranthene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Fluorene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Fluorene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Fluorene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Fluorene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Hexachlorobenzene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Hexachlorobenzene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Hexachlorobenzene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Hexachlorobutadiene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Hexachlorobutadiene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Hexachlorobutadiene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Hexachlorocyclopentadiene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Hexachlorocyclopentadiene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Hexachlorocyclopentadiene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Hexachloroethane	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Hexachloroethane	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Hexachloroethane	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Hexachloroethane	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Isophorone	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Isophorone	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Isophorone	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Isophorone	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	m,p-Xylene	2	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	m,p-Xylene	2	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	m,p-Xylene	2	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	m,p-Xylene	2	ug/L	U	42.280983	-85.480417

ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Methylene chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Methylene chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Methylene chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Methylene chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Naphthalene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Naphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Naphthalene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Naphthalene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Nitrobenzene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Nitrobenzene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Nitrobenzene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Nitrobenzene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	N-Nitroso-di-n-propylamine	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	N-Nitroso-di-n-propylamine	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	N-Nitroso-di-n-propylamine	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	N-Nitrosodiphenylamine	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	N-Nitrosodiphenylamine	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	N-Nitrosodiphenylamine	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	o-Xylene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	o-Xylene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	o-Xylene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	o-Xylene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	PCB Aroclor 1016	0.22	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	PCB Aroclor 1016	0.22	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	PCB Aroclor 1016	0.22	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	PCB Aroclor 1221	0.22	ug/L	U	42.280983	-85.480417



ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Pyrene	0.55	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Pyrene	0.54	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Styrene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Styrene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Styrene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Styrene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Tetrachloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Tetrachloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Tetrachloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Tetrachloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Toluene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Toluene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Toluene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Toluene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Trichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Trichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Trichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Trichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.280983	-85.480417



ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610	08/06/10	14:13	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080610-D	08/06/10	14:13	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080610	08/06/10	14:13	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080610	08/06/10	14:13	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,1'-Biphenyl	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,1'-Biphenyl	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,1'-Biphenyl	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,2,4,5-Tetrachlorobenzene	2.3	ug/L	U	42.2794	-85.482133

ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,2,4,5-Tetrachlorobenzene	2.4	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,2,4,5-Tetrachlorobenzene	2.1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	1,4-Dioxane	25	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	1,4-Dioxane	25	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	1,4-Dioxane	25	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2,3,4,6-Tetrachlorophenol	5.7	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2,3,4,6-Tetrachlorophenol	5.9	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2,3,4,6-Tetrachlorophenol	5.3	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2,4,5-Trichlorophenol	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2,4,5-Trichlorophenol	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2,4,5-Trichlorophenol	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2,4,6-Trichlorophenol	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2,4,6-Trichlorophenol	0.59	ug/L	U	42.2794	-85.482133

ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2,4,6-Trichlorophenol	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2,4-Dichlorophenol	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2,4-Dichlorophenol	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2,4-Dichlorophenol	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2,4-Dimethylphenol	1.1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2,4-Dimethylphenol	1.1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2,4-Dimethylphenol	1.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2,4-Dinitrophenol	5.3	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2,4-Dinitrophenol	5.7	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2,4-Dinitrophenol	5.9	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2,4-Dinitrotoluene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2,4-Dinitrotoluene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2,4-Dinitrotoluene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2,6-Dinitrotoluene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2,6-Dinitrotoluene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2,6-Dinitrotoluene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2-Chloronaphthalene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2-Chloronaphthalene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2-Chloronaphthalene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2-Chlorophenol	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2-Chlorophenol	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2-Chlorophenol	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2-Methyl-4,6-dinitrophenol	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2-Methyl-4,6-dinitrophenol	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2-Methyl-4,6-dinitrophenol	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2-Methylnaphthalene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2-Methylnaphthalene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2-Methylnaphthalene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2-Methylphenol	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2-Methylphenol	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2-Methylphenol	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2-Nitroaniline	1.1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2-Nitroaniline	1.2	ug/L	U	42.2794	-85.482133

ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2-Nitroaniline	1.1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	2-Nitrophenol	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	2-Nitrophenol	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	2-Nitrophenol	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	3,3'-Dichlorobenzidine	5.9	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	3,3'-Dichlorobenzidine	5.3	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	3,3'-Dichlorobenzidine	5.7	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	3-Nitroaniline	1.1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	3-Nitroaniline	1.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	3-Nitroaniline	1.1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	4-Bromophenyl phenyl ether	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	4-Bromophenyl phenyl ether	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	4-Bromophenyl phenyl ether	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	4-Chloro-3-methylphenol	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	4-Chloro-3-methylphenol	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	4-Chloro-3-methylphenol	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	4-Chloroaniline	1.1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	4-Chloroaniline	1.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	4-Chloroaniline	1.1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	4-Chlorophenyl Phenyl Ether	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	4-Chlorophenyl Phenyl Ether	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	4-Chlorophenyl Phenyl Ether	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	4-Methylphenol	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	4-Methylphenol	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	4-Methylphenol	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	4-Nitroaniline	1.1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	4-Nitroaniline	1.2	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	4-Nitroaniline	1.1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	4-Nitrophenol	5.7	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	4-Nitrophenol	5.9	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	4-Nitrophenol	5.3	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Acenaphthene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Acenaphthene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Acenaphthene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Acenaphthylene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Acenaphthylene	0.59	ug/L	U	42.2794	-85.482133

ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Acenaphthylene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Acetone	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Acetone	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Acetone	2.2	ug/L	J	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Acetophenone	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Acetophenone	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Acetophenone	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Anthracene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Anthracene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Anthracene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Atrazine	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Atrazine	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Atrazine	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Benzaldehyde	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Benzaldehyde	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Benzaldehyde	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Benzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Benzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Benzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Benzo(a)anthracene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Benzo(a)anthracene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Benzo(a)anthracene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Benzo(a)pyrene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Benzo(a)pyrene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Benzo(a)pyrene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Benzo(b)fluoranthene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Benzo(b)fluoranthene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Benzo(b)fluoranthene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Benzo(g,h,i)perylene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Benzo(g,h,i)perylene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Benzo(g,h,i)perylene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Benzo(k)fluoranthene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Benzo(k)fluoranthene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Benzo(k)fluoranthene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Bis(2-chloroethoxy)methane	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Bis(2-chloroethoxy)methane	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Bis(2-chloroethoxy)methane	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Bis(2-chloroethyl) Ether	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Bis(2-chloroethyl) Ether	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Bis(2-chloroethyl) Ether	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Bis(2-chloroisopropyl) Ether	0.59	ug/L	U	42.2794	-85.482133

ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Bis(2-chloroisopropyl) Ether	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Bis(2-chloroisopropyl) Ether	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Bis(2-ethylhexyl) Phthalate	1.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Bis(2-ethylhexyl) Phthalate	1.1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Bis(2-ethylhexyl) Phthalate	1.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Butylbenzyl Phthalate	1.1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Butylbenzyl Phthalate	1.2	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Butylbenzyl Phthalate	1.1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Caprolactam	1.2	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Caprolactam	1.1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Caprolactam	1.1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Carbazole	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Carbazole	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Carbazole	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Carbon Disulfide	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Carbon Disulfide	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Carbon Disulfide	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Chlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Chlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Chlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Chloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Chloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Chloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Chloroform	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Chloroform	1	ug/L	U	42.2794	-85.482133

ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Chloroform	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Chloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Chloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Chloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Chrysene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Chrysene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Chrysene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Cumene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Cumene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Cumene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Cyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Cyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Cyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Dibenz(a,h)anthracene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Dibenz(a,h)anthracene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Dibenz(a,h)anthracene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Dibenzofuran	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Dibenzofuran	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Dibenzofuran	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Dibromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Dibromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Dibromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Diethyl Phthalate	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Diethyl Phthalate	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Diethyl Phthalate	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Dimethyl Phthalate	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Dimethyl Phthalate	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Dimethyl Phthalate	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Di-n-butyl Phthalate	1.2	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Di-n-butyl Phthalate	1.1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Di-n-butyl Phthalate	1.1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Di-n-octyl Phthalate	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Di-n-octyl Phthalate	0.59	ug/L	U	42.2794	-85.482133

ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Di-n-octyl Phthalate	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Fluoranthene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Fluoranthene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Fluoranthene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Fluorene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Fluorene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Fluorene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Hexachlorobenzene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Hexachlorobenzene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Hexachlorobenzene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Hexachlorobutadiene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Hexachlorobutadiene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Hexachlorobutadiene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Hexachlorocyclopentadiene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Hexachlorocyclopentadiene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Hexachlorocyclopentadiene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Hexachloroethane	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Hexachloroethane	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Hexachloroethane	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Indeno(1,2,3-cd)pyrene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Indeno(1,2,3-cd)pyrene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Indeno(1,2,3-cd)pyrene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Isophorone	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Isophorone	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Isophorone	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	m,p-Xylene	2	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	m,p-Xylene	2	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	m,p-Xylene	2	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Methyl tert-Butyl Ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Methylene chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Methylene chloride	1	ug/L	U	42.2794	-85.482133





ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	PCB Aroclor 1268	0.22	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Pentachlorophenol	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Pentachlorophenol	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Pentachlorophenol	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Phenanthrene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Phenanthrene	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Phenanthrene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Phenol	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Phenol	0.53	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Phenol	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Pyrene	0.59	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Pyrene	0.032	ug/L	J	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Pyrene	0.57	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Styrene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Styrene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Styrene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Tetrachloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Tetrachloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Tetrachloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Toluene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Toluene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Toluene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	TPH-DRO (C10-C20)	220	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	TPH-DRO (C10-C20)	220	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	TPH-DRO (C10-C20)	220	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	TPH-DRO (C10-C20)	220	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	TPH-DRO (C10-C20)	220	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	TPH-DRO (C10-C20)	410	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2794	-85.482133

ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080610	08/06/10	15:31	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080610	08/06/10	15:31	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080610	08/06/10	15:31	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27635	-85.478783









ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	2-Methylnaphthalene	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	2-Methylnaphthalene	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	2-Methylphenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	2-Methylphenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	2-Methylphenol	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	2-Methylphenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	2-Methylphenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	2-Methylphenol	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	2-Nitroaniline	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	2-Nitroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	2-Nitroaniline	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	2-Nitroaniline	1.1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	2-Nitroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	2-Nitroaniline	1.1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	2-Nitrophenol	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	2-Nitrophenol	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.27631	-85.47905
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	3,3'-Dichlorobenzidine	5.4	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	3,3'-Dichlorobenzidine	5.4	ug/L	U	42.27635	-85.478783



ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	3-Nitroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	3-Nitroaniline	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	3-Nitroaniline	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	3-Nitroaniline	1.1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	3-Nitroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	3-Nitroaniline	1.1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	4-Bromophenyl phenyl ether	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	4-Chloro-3-methylphenol	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	4-Chloro-3-methylphenol	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	4-Chloroaniline	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	4-Chloroaniline	1.1	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	4-Chloroaniline	1.1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	4-Chlorophenyl Phenyl Ether	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27631	-85.47905





ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Benzo(g,h,i)perylene	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Benzo(g,h,i)perylene	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Benzo(k)fluoranthene	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Benzo(k)fluoranthene	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroethyl) Ether	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Bis(2-ethylhexyl) Phthalate	1	ug/L	U	42.27635	-85.478783





















ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27631	-85.47905
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080610	08/06/10	17:02	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783

ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080610	08/06/10	17:02	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-080610	08/06/10	17:02	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,1'-Biphenyl	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,2,4,5-Tetrachlorobenzene	2.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	1,4-Dioxane	25	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2,3,4,6-Tetrachlorophenol	5.4	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2,4,5-Trichlorophenol	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2,4,6-Trichlorophenol	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2,4-Dichlorophenol	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2,4-Dimethylphenol	1.1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2,4-Dinitrophenol	5.4	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2,4-Dinitrotoluene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2,6-Dinitrotoluene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2-Chloronaphthalene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2-Chlorophenol	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2-Hexanone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2-Methyl-4,6-dinitrophenol	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2-Methylnaphthalene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2-Methylphenol	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2-Nitroaniline	1.1	ug/L	U	42.279183	-85.455367

ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	2-Nitrophenol	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	3,3'-Dichlorobenzidine	5.4	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	3-Nitroaniline	1.1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	4-Bromophenyl phenyl ether	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	4-Chloro-3-methylphenol	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	4-Chloroaniline	1.1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	4-Chlorophenyl Phenyl Ether	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	4-Methylphenol	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	4-Nitroaniline	1.1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	4-Nitrophenol	5.4	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Acenaphthene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Acenaphthylene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Acetone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Acetophenone	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Anthracene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Atrazine	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Benzaldehyde	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Benzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Benzo(a)anthracene	0.043	ug/L	J	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Benzo(a)pyrene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Benzo(b)fluoranthene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Benzo(g,h,i)perylene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Benzo(k)fluoranthene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Bis(2-chloroethoxy)methane	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Bis(2-chloroethyl) Ether	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Bis(2-chloroisopropyl) Ether	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Bis(2-ethylhexyl) Phthalate	0.84	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Bromochloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Bromodichloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Bromoform	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Bromomethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Butylbenzyl Phthalate	0.41	ug/L	J	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Caprolactam	1.1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Carbazole	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Carbon disulfide	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Carbon tetrachloride	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Chlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Chloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Chloroform	1	ug/L	U	42.279183	-85.455367



ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Chloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Chrysene	0.032	ug/L	J	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Cumene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Cyclohexane	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Dibenz(a,h)anthracene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Dibenzofuran	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Dibromochloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Diethyl Phthalate	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Dimethyl Phthalate	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Di-n-butyl Phthalate	1.1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Di-n-octyl Phthalate	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Ethylbenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Fluoranthene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Fluorene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Hexachlorobenzene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Hexachlorobutadiene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Hexachlorocyclopentadiene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Hexachloroethane	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Indeno(1,2,3-cd)pyrene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Isophorone	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	m,p-Xylenes	2	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Methyl Acetate	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Methylcyclohexane	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Methylene chloride	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Naphthalene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Nitrobenzene	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	N-Nitroso-di-n-propylamine	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	N-Nitrosodiphenylamine	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	o-Xylene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	PCB Aroclor 1016	0.23	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	PCB Aroclor 1221	0.23	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	PCB Aroclor 1232	0.23	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	PCB Aroclor 1242	0.23	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	PCB Aroclor 1248	0.23	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	PCB Aroclor 1254	0.23	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	PCB Aroclor 1260	0.23	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	PCB Aroclor 1262	0.23	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	PCB Aroclor 1268	0.23	ug/L	U	42.279183	-85.455367

ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Pentachlorophenol	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Phenanthrene	0.032	ug/L	J	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Phenol	0.54	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Pyrene	0.075	ug/L	J	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Styrene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Tetrachloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Toluene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	TPH-DRO (C10-C20)	220	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	TPH-ORO (C28-C36)	220	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Trichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080510	08/05/10	13:39	ML-02	Surface Water	Vinyl chloride	1	ug/L	U	42.279183	-85.455367
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,1,2-Trichloro-1,2,2- trifluoroethane (Freon 113)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,1'-Biphenyl	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,2,4,5- Tetrachlorobenzene	2.1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	1,4-Dioxane	25	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2,3,4,6-Tetrachlorophenol	5.3	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2,4,5-Trichlorophenol	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2,4,6-Trichlorophenol	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2,4-Dichlorophenol	0.53	ug/L	U	42.2743	-85.4601

ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2,4-Dimethylphenol	1.1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2,4-Dinitrophenol	5.3	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2,4-Dinitrotoluene	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2,6-Dinitrotoluene	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2-Chloronaphthalene	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2-Chlorophenol	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2-Hexanone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2-Methyl-4,6-dinitrophenol	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2-Methylnaphthalene	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2-Methylphenol	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2-Nitroaniline	1.1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	2-Nitrophenol	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	3,3'-Dichlorobenzidine	5.3	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	3-Nitroaniline	1.1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	4-Bromophenyl phenyl ether	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	4-Chloro-3-methylphenol	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	4-Chloroaniline	1.1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	4-Chlorophenyl Phenyl Ether	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	4-Methylphenol	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	4-Nitroaniline	1.1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	4-Nitrophenol	5.3	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Acenaphthene	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Acenaphthylene	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Acetone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Acetophenone	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Anthracene	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Atrazine	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Benzaldehyde	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Benzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Benzo(a)anthracene	0.043	ug/L	J	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Benzo(a)pyrene	0.23	ug/L	J	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Benzo(b)fluoranthene	0.053	ug/L	J	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Benzo(g,h,i)perylene	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Benzo(k)fluoranthene	0.064	ug/L	J	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Bis(2-chloroethoxy)methane	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Bis(2-chloroethyl) Ether	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Bis(2-chloroisopropyl) Ether	0.53	ug/L	U	42.2743	-85.4601

ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Bis(2-ethylhexyl) Phthalate	0.9	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Bromochloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Bromodichloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Bromoform	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Bromomethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Butylbenzyl Phthalate	0.41	ug/L	J	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Caprolactam	1.1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Carbazole	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Carbon disulfide	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Chlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Chloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Chloroform	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Chloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Chrysene	0.096	ug/L	J	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Cumene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Cyclohexane	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Dibenz(a,h)anthracene	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Dibenzofuran	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Dibromochloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Diethyl Phthalate	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Dimethyl Phthalate	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Di-n-butyl Phthalate	1.1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Di-n-octyl Phthalate	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Ethylbenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Fluoranthene	0.11	ug/L	J	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Fluorene	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Hexachlorobenzene	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Hexachlorobutadiene	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Hexachlorocyclopentadiene	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Hexachloroethane	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Indeno(1,2,3-cd)pyrene	0.2	ug/L	J	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Isophorone	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	m,p-Xylenes	2	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Methyl Acetate	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Methylcyclohexane	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Methylene chloride	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Naphthalene	0.53	ug/L	U	42.2743	-85.4601

ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Nitrobenzene	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	N-Nitroso-di-n-propylamine	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	N-Nitrosodiphenylamine	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	o-Xylene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	PCB Aroclor 1016	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	PCB Aroclor 1221	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	PCB Aroclor 1232	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	PCB Aroclor 1242	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	PCB Aroclor 1248	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	PCB Aroclor 1254	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	PCB Aroclor 1260	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	PCB Aroclor 1262	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	PCB Aroclor 1268	0.22	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Pentachlorophenol	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Phenanthrene	0.043	ug/L	J	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Phenol	0.53	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Pyrene	0.12	ug/L	J	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Styrene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Tetrachloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Toluene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	TPH-DRO (C10-C20)	220	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	TPH-ORO (C28-C36)	240	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Trichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080510	08/05/10	15:25	ML-04	Surface Water	Vinyl chloride	1	ug/L	U	42.2743	-85.4601
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.274433	-85.455433

ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	1,4-Dioxane	25	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2-Hexanone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2-Methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	3,3'-Dichlorobenzidine	20	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	3-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	4-Chloroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	4-Methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	4-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Acenaphthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Acenaphthylene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Acetone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Acetophenone	0.5	ug/L	U	42.274433	-85.455433

ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Atrazine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Benzaldehyde	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Benzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Benzo(a)anthracene	0.25	ug/L	J	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Benzo(a)pyrene	1	ug/L	J	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Benzo(b)fluoranthene	0.25	ug/L	J	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Benzo(g,h,i)perylene	2	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Benzo(k)fluoranthene	2	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Bis(2-ethylhexyl) Phthalate	2.9	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Bromochloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Bromodichloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Bromoform	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Bromomethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Butylbenzyl Phthalate	4	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Caprolactam	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Carbazole	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Carbon disulfide	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Carbon tetrachloride	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Chlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Chloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Chloroform	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Chloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Chrysene	0.25	ug/L	J	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Cumene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Cyclohexane	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Dibenz(a,h)anthracene	1	ug/L	J	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Dibenzofuran	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Dibromochloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Di-n-octyl Phthalate	2	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Ethylbenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Fluoranthene	0.18	ug/L	J	42.274433	-85.455433

ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Fluorene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Hexachloroethane	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Indeno(1,2,3-cd)pyrene	0.8	ug/L	J	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Isophorone	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	m,p-Xylenes	2	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Methyl Acetate	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Methylcyclohexane	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Methylene chloride	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Naphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Nitrobenzene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	o-Xylene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	PCB Aroclor 1016	0.22	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	PCB Aroclor 1221	0.22	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	PCB Aroclor 1232	0.22	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	PCB Aroclor 1242	0.22	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	PCB Aroclor 1248	0.22	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	PCB Aroclor 1254	0.22	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	PCB Aroclor 1260	0.22	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	PCB Aroclor 1262	0.22	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	PCB Aroclor 1268	0.22	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Phenanthrene	0.053	ug/L	J	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Phenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Pyrene	0.29	ug/L	J	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Styrene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Tetrachloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Toluene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	TPH-DRO (C10-C20)	210	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	TPH-ORO (C28-C36)	410	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Trichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080510	08/05/10	16:05	ML-05	Surface Water	Vinyl chloride	1	ug/L	U	42.274433	-85.455433



ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	1,1'-Biphenyl	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283



ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	1,4-Dioxane	25	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	1,4-Dioxane	25	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	1,4-Dioxane	25	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2,3,4,6-Tetrachlorophenol	5.6	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2,4,5-Trichlorophenol	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2,4,6-Trichlorophenol	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2,4-Dichlorophenol	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2,4-Dimethylphenol	1.1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2,4-Dinitrophenol	5.6	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2,4-Dinitrotoluene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2,6-Dinitrotoluene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283

ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2-Chloronaphthalene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2-Chlorophenol	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2-Methylnaphthalene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2-Methylphenol	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2-Nitroaniline	1.1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	2-Nitrophenol	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	3,3'-Dichlorobenzidine	5.6	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	3-Nitroaniline	1.1	ug/L	U	42.2821	-85.486283

ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	4-Chloro-3-methylphenol	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	4-Chloroaniline	1.1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	4-Chlorophenyl Phenyl Ether	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	4-Methylphenol	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	4-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	4-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	4-Nitroaniline	1.1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	4-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	4-Nitrophenol	5.6	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Acenaphthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Acenaphthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Acenaphthene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Acenaphthene	0.5	ug/L	U	42.2821	-85.486283



ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Benzo(k)fluoranthene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Bis(2-chloroethyl) Ether	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Bis(2-ethylhexyl) Phthalate	0.78	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Bis(2-ethylhexyl) Phthalate	0.84	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Bis(2-ethylhexyl) Phthalate	0.99	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Bis(2-ethylhexyl) Phthalate	0.83	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283

ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Butylbenzyl Phthalate	0.39	ug/L	J	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Butylbenzyl Phthalate	1.1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Caprolactam	1.1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Carbazole	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Carbon disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Carbon disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Carbon disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Carbon disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Chrysene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283



ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Dibenz(a,h)anthracene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Dibenzofuran	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Diethyl Phthalate	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Dimethyl Phthalate	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Di-n-butyl Phthalate	1.1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.2821	-85.486283

ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Di-n-octyl Phthalate	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Fluoranthene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Fluorene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Hexachlorobenzene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Hexachlorobutadiene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Hexachlorocyclopentadiene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Hexachloroethane	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Isophorone	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283

ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Methylene chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Methylene chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Methylene chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Methylene chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Naphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Naphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Naphthalene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Naphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Nitrobenzene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	N-Nitroso-di-n-propylamine	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	N-Nitrosodiphenylamine	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	o-Xylene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	o-Xylene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	o-Xylene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	o-Xylene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2821	-85.486283



ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Phenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Pyrene	0.56	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Styrene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Styrene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Styrene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Styrene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Tetrachloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Tetrachloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Tetrachloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Tetrachloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Toluene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Toluene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Toluene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Toluene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	TPH-DRO (C10-C20)	220	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	TPH-DRO (C10-C20)	220	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	TPH-DRO (C10-C20)	230	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	TPH-DRO (C10-C20)	210	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	TPH-ORO (C28-C36)	220	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	TPH-ORO (C28-C36)	270	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	TPH-ORO (C28-C36)	230	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	TPH-ORO (C28-C36)	360	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283

ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510	08/05/10	08:10	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080510	08/05/10	08:10	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080510	08/05/10	08:10	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080510-D	08/05/10	08:10	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,1'-Biphenyl	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,1'-Biphenyl	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483

ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,2,4,5-Tetrachlorobenzene	2.1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,2,4,5-Tetrachlorobenzene	2.2	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	1,4-Dioxane	25	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	1,4-Dioxane	25	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	1,4-Dioxane	25	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2,3,4,6-Tetrachlorophenol	5.3	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2,3,4,6-Tetrachlorophenol	5.6	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2,4,5-Trichlorophenol	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2,4,5-Trichlorophenol	0.56	ug/L	U	42.276717	-85.483483

ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2,4,6-Trichlorophenol	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2,4,6-Trichlorophenol	0.56	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2,4-Dichlorophenol	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2,4-Dichlorophenol	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2,4-Dimethylphenol	1.1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2,4-Dimethylphenol	1.1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2,4-Dinitrophenol	5.3	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2,4-Dinitrophenol	5.6	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2,4-Dinitrotoluene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2,4-Dinitrotoluene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2,6-Dinitrotoluene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2,6-Dinitrotoluene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2-Chloronaphthalene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2-Chloronaphthalene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2-Chlorophenol	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2-Chlorophenol	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2-Hexanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2-Hexanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2-Hexanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2-Methyl-4,6-dinitrophenol	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2-Methyl-4,6-dinitrophenol	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2-Methylnaphthalene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2-Methylnaphthalene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2-Methylphenol	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2-Methylphenol	0.56	ug/L	UJ	42.276717	-85.483483



ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2-Nitroaniline	1.1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2-Nitroaniline	1.1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	2-Nitrophenol	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	2-Nitrophenol	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	3,3'-Dichlorobenzidine	5.3	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	3,3'-Dichlorobenzidine	5.6	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	3-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	3-Nitroaniline	1.1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	3-Nitroaniline	1.1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	4-Bromophenyl phenyl ether	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	4-Bromophenyl phenyl ether	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	4-Chloro-3-methylphenol	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	4-Chloro-3-methylphenol	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	4-Chloroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	4-Chloroaniline	1.1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	4-Chloroaniline	1.1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	4-Chlorophenyl Phenyl Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	4-Chlorophenyl Phenyl Ether	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	4-Chlorophenyl Phenyl Ether	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	4-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	4-Methylphenol	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	4-Methylphenol	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	4-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	4-Nitroaniline	1.1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	4-Nitroaniline	1.1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	4-Nitrophenol	5.3	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	4-Nitrophenol	5.6	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Acenaphthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Acenaphthene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Acenaphthene	0.56	ug/L	U	42.276717	-85.483483

ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Acenaphthylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Acenaphthylene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Acenaphthylene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Acetone	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Acetone	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Acetone	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Acetophenone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Acetophenone	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Acetophenone	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Anthracene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Anthracene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Atrazine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Atrazine	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Atrazine	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Benzaldehyde	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Benzaldehyde	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Benzaldehyde	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Benzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Benzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Benzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Benzo(a)anthracene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Benzo(a)anthracene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Benzo(a)pyrene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Benzo(a)pyrene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Benzo(b)fluoranthene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Benzo(b)fluoranthene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Benzo(g,h,i)perylene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Benzo(g,h,i)perylene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Benzo(k)fluoranthene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Benzo(k)fluoranthene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Bis(2-chloroethoxy)methane	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Bis(2-chloroethoxy)methane	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Bis(2-chloroethyl) Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Bis(2-chloroethyl) Ether	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Bis(2-chloroethyl) Ether	0.56	ug/L	U	42.276717	-85.483483

ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Bis(2-chloroisopropyl) Ether	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Bis(2-chloroisopropyl) Ether	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Bis(2-ethylhexyl) Phthalate	0.78	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Bis(2-ethylhexyl) Phthalate	0.85	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Bis(2-ethylhexyl) Phthalate	0.88	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Bromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Bromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Bromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Bromodichloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Bromodichloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Bromodichloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Bromoform	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Bromoform	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Bromoform	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Bromomethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Bromomethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Bromomethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Butylbenzyl Phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Butylbenzyl Phthalate	1.1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Butylbenzyl Phthalate	1.1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Caprolactam	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Caprolactam	1.1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Caprolactam	1.1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Carbazole	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Carbazole	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Carbazole	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Carbon disulfide	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Carbon disulfide	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Carbon disulfide	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Carbon tetrachloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Carbon tetrachloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Carbon tetrachloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Chlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Chlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Chlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Chloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Chloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Chloroethane	1	ug/L	U	42.276717	-85.483483

ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Chloroform	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Chloroform	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Chloroform	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Chloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Chloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Chloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Chrysene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Chrysene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Chrysene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Cumene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Cumene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Cumene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Cyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Cyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Cyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Dibenz(a,h)anthracene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Dibenz(a,h)anthracene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Dibenzofuran	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Dibenzofuran	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Dibenzofuran	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Dibromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Dibromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Dibromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Diethyl Phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Diethyl Phthalate	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Diethyl Phthalate	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Dimethyl Phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Dimethyl Phthalate	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Dimethyl Phthalate	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Di-n-butyl Phthalate	1.1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Di-n-butyl Phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Di-n-butyl Phthalate	1.1	ug/L	U	42.276717	-85.483483

ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Di-n-octyl Phthalate	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Di-n-octyl Phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Di-n-octyl Phthalate	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Ethylbenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Ethylbenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Ethylbenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Fluoranthene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Fluoranthene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Fluorene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Fluorene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Fluorene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Hexachlorobenzene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Hexachlorobenzene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Hexachlorobutadiene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Hexachlorobutadiene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Hexachlorocyclopentadiene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Hexachlorocyclopentadiene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Hexachloroethane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Hexachloroethane	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Hexachloroethane	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Indeno(1,2,3-cd)pyrene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Indeno(1,2,3-cd)pyrene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Isophorone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Isophorone	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Isophorone	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	m,p-Xylenes	2	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	m,p-Xylenes	2	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	m,p-Xylenes	2	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Methyl Acetate	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Methyl Acetate	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Methyl Acetate	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Methylcyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Methylcyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Methylcyclohexane	5	ug/L	U	42.276717	-85.483483



ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	PCB Aroclor 1268	0.23	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	PCB Aroclor 1268	0.22	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	PCB Aroclor 1268	0.21	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Pentachlorophenol	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Pentachlorophenol	0.56	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Phenanthrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Phenanthrene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Phenanthrene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Phenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Phenol	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Phenol	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Pyrene	0.53	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Pyrene	0.56	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Styrene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Styrene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Styrene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Tetrachloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Tetrachloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Tetrachloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Toluene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Toluene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Toluene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	TPH-DRO (C10-C20)	220	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	TPH-DRO (C10-C20)	220	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	TPH-DRO (C10-C20)	210	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	TPH-ORO (C28-C36)	220	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	TPH-ORO (C28-C36)	220	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	TPH-ORO (C28-C36)	210	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Trichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Trichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Trichloroethene	1	ug/L	U	42.276717	-85.483483

ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080510	08/05/10	09:41	ML-09	Surface Water	Vinyl chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080510	08/05/10	09:41	ML-09	Surface Water	Vinyl chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080510	08/05/10	09:41	ML-09	Surface Water	Vinyl chloride	1	ug/L	U	42.276717	-85.483483
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.462929	-85.701824
DS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.462929	-85.701824



OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Acenaphthene	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Acenaphthylene	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Anthracene	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Benzene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Bromobenzene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Bromochloromethane	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Bromoform	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Bromomethane	5	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Chlorobenzene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Chloroethane	5	ug/L	UJ	42.462929	-85.701824

OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Chloroform	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Chloromethane	5	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Chrysene	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Dibromomethane	5	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Ethylbenzene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Fluoranthene	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Fluorene	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Methylene chloride	5	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Naphthalene	5	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	O-Xylene	1	ug/L	UJ	42.462929	-85.701824

OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Phenanthrene	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Pyrene	5	ug/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Styrene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Sulfate	32	mg/L		42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Sulfide	0.1	mg/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Sulfur, total, by ICP	17.7	mg/L		42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Toluene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.462929	-85.701824

OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Trichloroethene	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F32-080510	08/05/10	15:20	Ostego MI - North Street	Surface Water	Vinyl chloride	1	ug/L	UJ	42.462929	-85.701824
OS-SW-F30-080510	08/05/10	13:33	Upstream Background	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream Background	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream Background	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	2-Chlorotoluene	5	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	4-Chlorotoluene	5	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Acenaphthene	5	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Acenaphthylene	5	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Anthracene	5	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Benzene	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Bromobenzene	1	ug/L	U	42.260702	-84.949523
OS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Bromochloromethane	1	ug/L	U	42.260702	-84.949523

DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Bromodichloromethane	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Bromoform	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Bromomethane	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Carbon tetrachloride	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Chlorobenzene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Chloroethane	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Chloroform	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Chloromethane	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Chrysene	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Dibromochloromethane	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Dibromomethane	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Ethylbenzene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Fluoranthene	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Fluorene	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream Background	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Isopropylbenzene	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	M-and/or p-xylene	2	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Methylene chloride	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Naphthalene	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream Background	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	N-Butylbenzene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	N-Propylbenzene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	O-Xylene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	PCB Aroclor 1016	0.1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	PCB Aroclor 1221	0.1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	PCB Aroclor 1232	0.1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	PCB Aroclor 1242	0.1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	PCB Aroclor 1248	0.1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	PCB Aroclor 1254	0.1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	PCB Aroclor 1260	0.1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Phenanthrene	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Pyrene	5	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Styrene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Sulfate	30	mg/L		42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Sulfide	0.1	mg/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Sulfur, total, by ICP	17.3	mg/L		42.260702	-84.949523

DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Tetrachloroethene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Toluene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream Background	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream Background	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream Background	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream Background	Surface Water	Trans-1,3- Dichloropropene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Trichloroethene	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.260702	-84.949523
DS-SW-F30-080510	08/05/10	13:33	Upstream	Surface Water	Vinyl chloride	1	ug/L	U	42.260702	-84.949523
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	2-Chlorotoluene	5	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	4-Chlorotoluene	5	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Acenaphthene	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Acenaphthylene	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Anthracene	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Benzene	1	ug/L	U	42.270114	-85.061518

DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Benzo(a)anthracene	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Benzo(a)pyrene	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Benzo(b)fluoranthene	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Benzo(ghi)perylene	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Benzo(k)fluoranthene	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Bromobenzene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Bromochloromethane	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Bromodichloromethane	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Bromoform	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Bromomethane	5	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Carbon tetrachloride	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Chlorobenzene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Chloroethane	5	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Chloroform	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Chloromethane	5	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Chrysene	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Dibenzo(ah)anthracene	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Dibromochloromethane	5	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Dibromomethane	5	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Ethylbenzene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Fluoranthene	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Fluorene	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Indeno(123cd)pyrene	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Isopropylbenzene	5	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	M-and/or p-xylene	2	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Methylene chloride	5	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Naphthalene	5	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Naphthalene by Method 8270	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	N-Butylbenzene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	N-Propylbenzene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	O-Xylene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Phenanthrene	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Pyrene	5	ug/L	UJ	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Styrene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Sulfate	31	mg/L		42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Sulfide	0.1	mg/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Sulfur, total, by ICP	15.6	mg/L		42.270114	-85.061518

DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Tetrachloroethene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Toluene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Trichloroethene	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.270114	-85.061518
DS-SW-C26-080410	08/04/10	12:13	Ceresco Bridge	Surface Water	Vinyl chloride	1	ug/L	U	42.270114	-85.061518
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.338656	-85.233922



DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Acenaphthene	5	ug/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Acenaphthylene	5	ug/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Anthracene	5	ug/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Benzene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Bromobenzene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Bromochloromethane	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Bromoform	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Bromomethane	5	ug/L	UJ	42.338656	-85.233922

DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Chlorobenzene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Chloroethane	5	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Chloroform	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Chloromethane	5	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Chrysene	5	ug/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Dibromomethane	5	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Ethylbenzene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Fluoranthene	5	ug/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Fluorene	5	ug/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Methylene chloride	5	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Naphthalene	5	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.338656	-85.233922

DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	O-Xylene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Phenanthrene	5	ug/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Pyrene	5	ug/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Styrene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Sulfate	32	mg/L		42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Sulfide	0.1	mg/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Sulfur, total, by ICP	15.3	mg/L		42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Toluene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Trichloroethene	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.338656	-85.233922
DS-SW-D27-080410	08/04/10	13:58	Jackson Bedford Street	Surface Water	Vinyl chloride	1	ug/L	UJ	42.338656	-85.233922

OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Acenaphthene	5	ug/L	U	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Acenaphthylene	5	ug/L	U	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Anthracene	5	ug/L	U	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Benzene	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Bromobenzene	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Bromochloromethane	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Bromoform	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Bromomethane	5	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Chlorobenzene	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Chloroethane	5	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Chloroform	1	ug/L	UJ	42.28602	-85.514832
OS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Chloromethane	5	ug/L	UJ	42.28602	-85.514832

DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Chrysene	5	ug/L	U	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Dibromomethane	5	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Ethylbenzene	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Fluoranthene	5	ug/L	U	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Fluorene	5	ug/L	U	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Methylene chloride	5	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Naphthalene	5	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	O-Xylene	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Phenanthrene	5	ug/L	U	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Pyrene	5	ug/L	U	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Styrene	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Sulfate	26	mg/L		42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Sulfide	0.1	mg/L	U	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Sulfur, total, by ICP	13	mg/L		42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Toluene	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Trans-1,3- Dichloropropene	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Trichloroethene	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.28602	-85.514832
DS-SW-E28-080410	08/04/10	16:01	Merrill Park	Surface Water	Vinyl chloride	1	ug/L	UJ	42.28602	-85.514832

ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.27935	-85.458417



ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	2-Hexanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	2-Hexanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	2-Hexanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	2-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	2-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	2-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	2-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	2-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	2-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	3-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	3-Nitroaniline	1	ug/L	U	42.27935	-85.458417



ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	3-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	4-Chloroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	4-Chloroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	4-Chloroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	4-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	4-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	4-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Acenaphthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Acenaphthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Acenaphthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Acetone	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Acetophenone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Acetophenone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Acetophenone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Anthracene	0.5	ug/L	U	42.27935	-85.458417

ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Atrazine	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Atrazine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Atrazine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Benzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Bis(2-ethylhexyl) phthalate	0.97	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Bis(2-ethylhexyl) phthalate	1	ug/L	U	42.27935	-85.458417

ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Bis(2-ethylhexyl) phthalate	0.93	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Bromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Bromodichloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Bromoform	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Bromomethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Carbazole	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Carbazole	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Carbazole	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Carbon disulfide	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Carbon disulfide	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Carbon disulfide	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Chlorobenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Chloroethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Chloroform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Chloroform	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Chloroform	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Chloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Chrysene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Chrysene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Chrysene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417

ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Cumene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Cyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Dibromochloromethane	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Ethylbenzene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Fluorene	0.5	ug/L	U	42.27935	-85.458417

ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Fluorene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Fluorene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Isophorone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Isophorone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Isophorone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	m,p-Xylenes	2	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Methyl Acetate	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Methylcyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Methylcyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Methylcyclohexane	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Methylene chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Methylene chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Methylene chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Naphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Naphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Naphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27935	-85.458417



ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Phenol	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Phenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Phenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Pyrene	0.042	ug/L	J	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Styrene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Styrene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Styrene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Tetrachloroethene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Tetrachloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Tetrachloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Toluene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Toluene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Toluene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	TPH-DRO (C10-C20)	220	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	TPH-ORO (C28-C36)	280	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	TPH-ORO (C28-C36)	250	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	TPH-ORO (C28-C36)	250	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Trichloroethene	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-080410	08/04/10	08:34	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417
L-01-W-A-080410-D	08/04/10	08:34	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-080410	08/04/10	08:34	ML-01	Surface Water	Vinyl chloride	1	ug/L	U	42.27935	-85.458417

ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,1'-Biphenyl	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,2,4,5-Tetrachlorobenzene	2.1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	1,4-Dioxane	25	ug/L	U	42.277217	-85.457017



ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	1,4-Dioxane	25	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2,3,4,6-Tetrachlorophenol	5.3	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2,4,5-Trichlorophenol	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2,4,6-Trichlorophenol	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2,4-Dichlorophenol	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2,4-Dimethylphenol	1.1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2,4-Dinitrophenol	5.3	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2,4-Dinitrotoluene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2,6-Dinitrotoluene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2-Chloronaphthalene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2-Chlorophenol	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2-Hexanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2-Hexanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2-Methyl-4,6-dinitrophenol	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2-Methylnaphthalene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2-Methylphenol	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2-Methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2-Nitroaniline	1.1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	2-Nitrophenol	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	3,3'-Dichlorobenzidine	5.3	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	3-Nitroaniline	1.1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	3-Nitroaniline	1	ug/L	U	42.277217	-85.457017

ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	4-Bromophenyl phenyl ether	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	4-Chloro-3-methylphenol	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	4-Chloroaniline	1.1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	4-Chloroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	4-Chlorophenyl phenyl ether	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	4-Methylphenol	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	4-Methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	4-Nitroaniline	1.1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	4-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	4-Nitrophenol	5.3	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Acenaphthene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Acenaphthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Acenaphthylene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Acenaphthylene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Acetone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Acetone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Acetophenone	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Acetophenone	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Anthracene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Atrazine	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Atrazine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Benzaldehyde	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Benzaldehyde	0.5	ug/L		42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Benzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Benzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Benzo(a)anthracene	0.043	ug/L	J	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Benzo(a)anthracene	0.083	ug/L	J	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Benzo(a)pyrene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Benzo(b)fluoranthene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Benzo(b)fluoranthene	0.073	ug/L	J	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Benzo(g,h,i)perylene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Benzo(k)fluoranthene	0.53	ug/L	U	42.277217	-85.457017

ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Benzo(k)fluoranthene	0.094	ug/L	J	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Bis(2-chloroethoxy)methane	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Bis(2-chloroethyl) ether	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Bis(2-chloroisopropyl) Ether	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Bis(2-ethylhexyl) phthalate	0.79	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Bis(2-ethylhexyl) phthalate	0.87	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Bromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Bromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Bromodichloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Bromodichloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Bromoform	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Bromoform	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Bromomethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Bromomethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Butylbenzyl phthalate	1.1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Butylbenzyl phthalate	0.42	ug/L	J	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Caprolactam	1.1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Caprolactam	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Carbazole	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Carbazole	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Carbon disulfide	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Carbon disulfide	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Carbon tetrachloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Carbon tetrachloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Chlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Chlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Chloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Chloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Chloroform	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Chloroform	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Chloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Chloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Chrysene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Chrysene	0.11	ug/L	J	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017

ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Cumene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Cumene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Cyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Cyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Dibenz(a,h)anthracene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Dibenzofuran	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Dibenzofuran	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Dibromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Dibromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Diethyl phthalate	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Dimethyl phthalate	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Di-n-butyl phthalate	1.1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Di-n-octyl phthalate	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Ethylbenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Ethylbenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Fluoranthene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Fluoranthene	0.073	ug/L	J	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Fluorene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Fluorene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Hexachlorobenzene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Hexachlorobutadiene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Hexachlorocyclopentadie ne	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Hexachlorocyclopentadie ne	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Hexachloroethane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Hexachloroethane	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Indeno(1,2,3-cd)pyrene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Isophorone	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Isophorone	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	m,p-Xylenes	2	ug/L	U	42.277217	-85.457017

ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	m,p-Xylenes	2	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Methyl Acetate	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Methyl Acetate	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Methylcyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Methylcyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Methylene chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Methylene chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Naphthalene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Naphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Nitrobenzene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Nitrobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	N-Nitroso-di-n-propylamine	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	N-Nitrosodiphenylamine	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	o-Xylene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	o-Xylene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1016	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1221	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1232	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1242	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1248	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1254	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1260	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1262	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	PCB Aroclor 1268	0.22	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Pentachlorophenol	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Phenanthrene	0.042	ug/L	J	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Phenanthrene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Phenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Phenol	0.53	ug/L	U	42.277217	-85.457017

ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Pyrene	0.1	ug/L	J	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Pyrene	0.53	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Styrene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Styrene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Tetrachloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Tetrachloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Toluene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Toluene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	TPH-DRO (C10-C20)	220	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	TPH-DRO (C10-C20)	220	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	TPH-ORO (C28-C36)	350	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	TPH-ORO (C28-C36)	280	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Trichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Trichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080410	08/04/10	09:50	ML-03	Surface Water	Vinyl chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080410	08/04/10	09:50	ML-03	Surface Water	Vinyl chloride	1	ug/L	U	42.277217	-85.457017
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.335183	-85.345413

OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Acenaphthene	5	ug/L	U	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Acenaphthylene	5	ug/L	U	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Anthracene	5	ug/L	U	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Benzene	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Bromobenzene	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Bromochloromethane	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Bromoform	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Bromomethane	5	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Chlorobenzene	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Chloroethane	5	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Chloroform	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Chloromethane	5	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Chrysene	5	ug/L	U	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Dibromomethane	5	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Ethylbenzene	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Fluoranthene	5	ug/L	U	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Fluorene	5	ug/L	U	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Methylene chloride	5	ug/L	UJ	42.335183	-85.345413
OS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Naphthalene	5	ug/L	UJ	42.335183	-85.345413

DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	O-Xylene	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Phenanthrene	5	ug/L	U	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Pyrene	5	ug/L	U	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Styrene	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Sulfate	27	mg/L		42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Sulfide	0.1	mg/L	U	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Sulfur, total, by ICP	15	mg/L		42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Toluene	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Trans-1,3- Dichloropropene	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Trichloroethene	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E23-080310	08/03/10	10:26	Augusta Bridge	Surface Water	Vinyl chloride	1	ug/L	UJ	42.335183	-85.345413
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.286086	-85.402596



DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Acenaphthene	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Acenaphthylene	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Anthracene	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Benzene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Bromobenzene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Bromochloromethane	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Bromoform	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Bromomethane	5	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Chlorobenzene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Chloroethane	5	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Chloroform	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Chloromethane	5	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Chrysene	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Dibromomethane	5	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Ethylbenzene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Fluoranthene	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Fluorene	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Methylene chloride	5	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Naphthalene	5	ug/L	UJ	42.286086	-85.402596

DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	O-Xylene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Phenanthrene	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Pyrene	5	ug/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Styrene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Sulfate	26	mg/L		42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Sulfide	0.1	mg/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Sulfur, total, by ICP	14.4	mg/L		42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Toluene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Trans-1,3- Dichloropropene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Trichloroethene	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.286086	-85.402596
DS-SW-E22-080310	08/03/10	09:14	Climax Avenue	Surface Water	Vinyl chloride	1	ug/L	UJ	42.286086	-85.402596
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,1-Dichloropropene	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,2,3-Trichloropropane	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.297536	-85.170111

OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,3-Dichloropropane	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	2,2-Dichloropropane	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	2-Chlorotoluene	5	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	4-Chlorotoluene	5	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Acenaphthene	5	ug/L	U	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Acenaphthylene	5	ug/L	U	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Anthracene	5	ug/L	U	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Benzene	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Bromobenzene	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Bromochloromethane	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Bromoform	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Bromomethane	5	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Chlorobenzene	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Chloroethane	5	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Chloroform	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Chloromethane	5	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Chrysene	5	ug/L	U	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Dibromochloromethane	5	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Dibromomethane	5	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Dichlorodifluoromethane	5	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Ethylbenzene	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Fluoranthene	5	ug/L	U	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Fluorene	5	ug/L	U	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Isopropylbenzene	5	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	M-and/or p-xylene	2	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Methylene chloride	5	ug/L	UJ	42.297536	-85.170111
OS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Naphthalene	5	ug/L	UJ	42.297536	-85.170111

DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	N-Butylbenzene	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	N-Propylbenzene	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	O-Xylene	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Phenanthrene	5	ug/L	U	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	P-Isopropyltoluene	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Pyrene	5	ug/L	U	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Sec-Butylbenzene	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Styrene	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Sulfate	27	mg/L		42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Sulfide	0.1	mg/L	U	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Sulfur, total, by ICP	15.1	mg/L		42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Tert-Butylbenzene	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Toluene	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	TPH by GC-diesel range	0.75	mg/L		42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	TPH by GC-extended range	0.85	mg/L	U	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Trichloroethene	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Trichlorofluoromethane	1	ug/L	UJ	42.297536	-85.170111
DS-SW-C24-080310	08/03/10	12:19	Main Street Bridge	Surface Water	Vinyl chloride	1	ug/L	UJ	42.297536	-85.170111
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283

ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2821	-85.486283



ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	2-Hexanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283

ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	2-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	3-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283



ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	4-Chloroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	4-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	4-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	4-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	4-Nitroaniline	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	4-Nitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	4-Nitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	4-Nitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	4-Nitrophenol	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Acenaphthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Acenaphthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Acenaphthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Acenaphthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Acetone	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Acetone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Acetone	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Acetone	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Acetophenone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Acetophenone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Acetophenone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Acetophenone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Anthracene	0.5	ug/L	U	42.2821	-85.486283



ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Bis(2-ethylhexyl) phthalate	0.81	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Bis(2-ethylhexyl) phthalate	0.8	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Bis(2-ethylhexyl) phthalate	0.88	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Bis(2-ethylhexyl) phthalate	1.1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Bromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Bromodichloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Bromoform	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Bromomethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Caprolactam	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Carbazole	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Carbon disulfide	5	ug/L	U	42.2821	-85.486283

ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Carbon disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Carbon disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Carbon disulfide	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Chlorobenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Chloroethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Chloroform	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Chloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Chrysene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Cumene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Cyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283

ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Dibromochloromethane	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Ethylbenzene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Fluoranthene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283

ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Fluorene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Isophorone	0.5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	m,p-Xylenes	2	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Methyl Acetate	5	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Methylcyclohexane	5	ug/L	U	42.2821	-85.486283







ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Toluene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Toluene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Trichloroethene	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2821	-85.486283
ML-06-W-B-080310	08/03/10	08:24	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-C-080310	08/03/10	08:24	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310-D	08/03/10	08:24	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-06-W-A-080310	08/03/10	08:24	ML-06	Surface Water	Vinyl chloride	1	ug/L	U	42.2821	-85.486283
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.280983	-85.480417

ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.280983	-85.480417



ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	2-Hexanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	2-Hexanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	2-Hexanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	2-Methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	2-Methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	2-Methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	2-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	2-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	2-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	3-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	3-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	3-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.280983	-85.480417

ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	4-Chloroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	4-Chloroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	4-Chloroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	4-Methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	4-Methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	4-Methylphenol	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	4-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	4-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	4-Nitroaniline	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	4-Nitrophenol	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	4-Nitrophenol	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	4-Nitrophenol	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Acenaphthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Acenaphthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Acenaphthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Acenaphthylene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Acenaphthylene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Acenaphthylene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Acetone	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Acetone	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Acetone	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Acetophenone	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Acetophenone	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Acetophenone	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Atrazine	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Atrazine	0.5	ug/L	U	42.280983	-85.480417

ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Atrazine	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Benzaldehyde	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Benzaldehyde	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Benzaldehyde	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Benzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Benzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Benzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Bis(2-ethylhexyl) phthalate	0.84	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Bis(2-ethylhexyl) phthalate	0.93	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Bis(2-ethylhexyl) phthalate	0.94	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Bromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Bromochloromethane	1	ug/L	U	42.280983	-85.480417



ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Cumene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Cyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Dibenzofuran	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Dibenzofuran	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Dibenzofuran	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Dibromochloromethane	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Ethylbenzene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Fluoranthene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Fluorene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Fluorene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Fluorene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.280983	-85.480417



ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Hexachloroethane	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Hexachloroethane	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Hexachloroethane	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Isophorone	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Isophorone	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Isophorone	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	m,p-Xylenes	2	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	m,p-Xylenes	2	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	m,p-Xylenes	2	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Methyl Acetate	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Methylcyclohexane	5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Methylene chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Methylene chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Methylene chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Naphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Naphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Naphthalene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Nitrobenzene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Nitrobenzene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Nitrobenzene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.280983	-85.480417



ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Pyrene	0.5	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Styrene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Styrene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Styrene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Tetrachloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Tetrachloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Tetrachloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Toluene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Toluene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Toluene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	TPH-DRO (C10-C20)	200	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Trichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Trichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Trichloroethene	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.280983	-85.480417
ML-07-W-A-080310	08/03/10	09:56	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-C-080310	08/03/10	09:56	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-07-W-B-080310	08/03/10	09:56	ML-07	Surface Water	Vinyl chloride	1	ug/L	U	42.280983	-85.480417
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2794	-85.482133

ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2794	-85.482133



ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	2-Hexanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	2-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	2-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	2-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	3-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	3-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	3-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2794	-85.482133

ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	4-Chloroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	4-Chloroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	4-Chloroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	4-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	4-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	4-Nitroaniline	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	4-Nitrophenol	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	4-Nitrophenol	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	4-Nitrophenol	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Acenaphthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Acenaphthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Acenaphthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Acetone	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Acetone	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Acetone	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Acetophenone	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Acetophenone	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Acetophenone	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Atrazine	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Atrazine	0.5	ug/L	U	42.2794	-85.482133

ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Atrazine	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Benzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Benzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Benzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Bis(2-ethylhexyl) phthalate	0.98	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Bis(2-ethylhexyl) phthalate	1.1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Bis(2-ethylhexyl) phthalate	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133



ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Bromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Bromodichloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Bromoform	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Bromomethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Caprolactam	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Caprolactam	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Caprolactam	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Carbazole	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Carbazole	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Carbazole	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Carbon disulfide	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Carbon disulfide	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Carbon disulfide	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Chlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Chlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Chlorobenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Chloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Chloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Chloroethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Chloroform	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Chloroform	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Chloroform	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Chloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Chloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Chloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Chrysene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Chrysene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Chrysene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133

ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Cumene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Cumene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Cumene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Cyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Cyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Cyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Dibromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Dibromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Dibromochloromethane	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Di-n-butyl phthalate	1.7	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Di-n-butyl phthalate	1.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Ethylbenzene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Fluoranthene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Fluorene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Fluorene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Fluorene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2794	-85.482133

ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Isophorone	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Isophorone	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Isophorone	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	m,p-Xylenes	2	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	m,p-Xylenes	2	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	m,p-Xylenes	2	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Methyl Acetate	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Methylcyclohexane	5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Methylene chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Methylene chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Methylene chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Naphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Naphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Naphthalene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2794	-85.482133



ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Pyrene	0.5	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Styrene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Styrene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Styrene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Tetrachloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Tetrachloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Tetrachloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Toluene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Toluene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Toluene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	TPH-DRO (C10-C20)	200	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	TPH-DRO (C10-C20)	200	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Trichloroethene	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2794	-85.482133
ML-08-W-B-080310	08/03/10	13:26	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-C-080310	08/03/10	13:26	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
ML-08-W-A-080310	08/03/10	13:26	ML-08	Surface Water	Vinyl chloride	1	ug/L	U	42.2794	-85.482133
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.276717	-85.483483

ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.276717	-85.483483



ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	2-Hexanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	2-Hexanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	2-Hexanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	2-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	2-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	2-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	2-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	2-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	2-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	3-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	3-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483



ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	4-Chloroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	4-Chloroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	4-Chloroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	4-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	4-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	4-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	4-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	4-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	4-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	4-Nitrophenol	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	4-Nitrophenol	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	4-Nitrophenol	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Acenaphthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Acenaphthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Acenaphthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Acenaphthylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Acenaphthylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Acenaphthylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Acetone	2.6	ug/L	J	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Acetone	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Acetone	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Acetophenone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Acetophenone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Acetophenone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Atrazine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Atrazine	0.5	ug/L	U	42.276717	-85.483483

ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Atrazine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Benzaldehyde	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Benzaldehyde	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Benzaldehyde	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Benzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Benzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Benzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Benzo(a)anthracene	0.082	ug/L	J	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Bis(2-ethylhexyl) phthalate	0.86	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Bis(2-ethylhexyl) phthalate	1.4	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Bis(2-ethylhexyl) phthalate	0.9	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Bromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Bromochloromethane	1	ug/L	U	42.276717	-85.483483

ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Bromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Bromodichloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Bromodichloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Bromodichloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Bromoform	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Bromoform	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Bromoform	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Bromomethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Bromomethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Bromomethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Caprolactam	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Caprolactam	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Caprolactam	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Carbazole	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Carbazole	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Carbazole	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Carbon disulfide	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Carbon disulfide	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Carbon disulfide	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Carbon tetrachloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Carbon tetrachloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Carbon tetrachloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Chlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Chlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Chlorobenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Chloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Chloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Chloroethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Chloroform	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Chloroform	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Chloroform	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Chloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Chloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Chloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Chrysene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Chrysene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Chrysene	0.15	ug/L	J	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483

ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Cumene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Cumene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Cumene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Cyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Cyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Cyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Dibenzofuran	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Dibenzofuran	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Dibenzofuran	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Dibromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Dibromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Dibromochloromethane	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Ethylbenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Ethylbenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Ethylbenzene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Fluorene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Fluorene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Fluorene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.276717	-85.483483

ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Hexachloroethane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Hexachloroethane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Hexachloroethane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Isophorone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Isophorone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Isophorone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	m,p-Xylenes	2	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	m,p-Xylenes	2	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	m,p-Xylenes	2	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Methyl Acetate	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Methyl Acetate	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Methyl Acetate	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Methylcyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Methylcyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Methylcyclohexane	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Methylene chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Methylene chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Methylene chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Naphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Naphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Naphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Nitrobenzene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Nitrobenzene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Nitrobenzene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.276717	-85.483483



ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Pyrene	0.092	ug/L	J	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Styrene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Styrene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Styrene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Tetrachloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Tetrachloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Tetrachloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Toluene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Toluene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Toluene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	TPH-ORO (C28-C36)	250	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	TPH-ORO (C28-C36)	250	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	TPH-ORO (C28-C36)	250	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Trichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Trichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Trichloroethene	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-080310	08/03/10	15:27	ML-09	Surface Water	Vinyl chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-080310	08/03/10	15:27	ML-09	Surface Water	Vinyl chloride	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-080310	08/03/10	15:27	ML-09	Surface Water	Vinyl chloride	1	ug/L	U	42.276717	-85.483483
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905

ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	1,1'-Biphenyl	0.55	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	1,1'-Biphenyl	0.55	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	1,1'-Biphenyl	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	1,1'-Biphenyl	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	1,1'-Biphenyl	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	1,1'-Biphenyl	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.27631	-85.47905









ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	2,4-Dinitrotoluene	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	2,4-Dinitrotoluene	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	2,4-Dinitrotoluene	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	2,6-Dinitrotoluene	0.55	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	2,6-Dinitrotoluene	0.55	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	2,6-Dinitrotoluene	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	2,6-Dinitrotoluene	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	2,6-Dinitrotoluene	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	2,6-Dinitrotoluene	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	2-Chloronaphthalene	0.55	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	2-Chloronaphthalene	0.55	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	2-Chloronaphthalene	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	2-Chloronaphthalene	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	2-Chloronaphthalene	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	2-Chloronaphthalene	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	2-Chlorophenol	0.55	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	2-Chlorophenol	0.55	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	2-Chlorophenol	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	2-Chlorophenol	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	2-Chlorophenol	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	2-Chlorophenol	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	2-Hexanone	5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.55	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.55	ug/L	U	42.27631	-85.47905
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.54	ug/L	U	42.27635	-85.478783











ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Benzo(k)fluoranthene	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.55	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.55	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroethyl) ether	0.55	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroethyl) ether	0.55	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroethyl) ether	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroethyl) ether	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroethyl) ether	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroethyl) ether	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.55	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.55	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-ethylhexyl) phthalate	0.82	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-ethylhexyl) phthalate	0.82	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-ethylhexyl) phthalate	0.99	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-ethylhexyl) phthalate	0.99	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-ethylhexyl) phthalate	0.82	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Bis(2-ethylhexyl) phthalate	0.82	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Bromochloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Bromochloromethane	1	ug/L	U	42.27635	-85.478783





ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Cumene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Cumene	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Cumene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Cumene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Cumene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Cumene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Cyclohexane	5	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Cyclohexane	5	ug/L	U	42.27631	-85.47905
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Cyclohexane	5	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Cyclohexane	5	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Cyclohexane	5	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Cyclohexane	5	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Dibenz(a,h)anthracene	0.55	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Dibenz(a,h)anthracene	0.55	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Dibenz(a,h)anthracene	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Dibenz(a,h)anthracene	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Dibenz(a,h)anthracene	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Dibenz(a,h)anthracene	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Dibenzofuran	0.55	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Dibenzofuran	0.55	ug/L	U	42.27631	-85.47905
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Dibenzofuran	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Dibenzofuran	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Dibenzofuran	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Dibenzofuran	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Dibromochloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Dibromochloromethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Dibromochloromethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Dibromochloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Dibromochloromethane	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Dibromochloromethane	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.27631	-85.47905





ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	m,p-Xylenes	2	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	m,p-Xylenes	2	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Methyl Acetate	5	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Methyl Acetate	5	ug/L	U	42.27631	-85.47905
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Methyl Acetate	5	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Methyl Acetate	5	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Methyl Acetate	5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Methyl Acetate	5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Methylcyclohexane	5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Methylcyclohexane	5	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Methylcyclohexane	5	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Methylcyclohexane	5	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Methylcyclohexane	5	ug/L	U	42.27635	-85.478783
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Methylcyclohexane	5	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Methylene chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Methylene chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Methylene chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Methylene chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Methylene chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Methylene chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Naphthalene	0.55	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Naphthalene	0.55	ug/L	U	42.27631	-85.47905
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Naphthalene	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Naphthalene	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Naphthalene	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Naphthalene	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Nitrobenzene	0.55	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Nitrobenzene	0.55	ug/L	U	42.27631	-85.47905
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Nitrobenzene	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Nitrobenzene	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Nitrobenzene	0.54	ug/L	U	42.27635	-85.478783
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Nitrobenzene	0.54	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.55	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.55	ug/L	U	42.27631	-85.47905
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.54	ug/L	U	42.27635	-85.478783









ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27635	-85.478783
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Trichloroethene	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.27635	-85.478783
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-A-080310	08/03/10	16:53	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
ML-10-W-B-080310	08/03/10	16:53	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27631	-85.47905
ML-10-W-C-080310	08/03/10	16:53	ML-10	Surface Water	Vinyl chloride	1	ug/L	U	42.27635	-85.478783
ML-11-W-A-080310	08/03/10	08:00	ML-11	Surface Water	TPH-DRO (C10-C20)	150	ug/L	J	42.282467	-85.470767
ML-11-W-A-080310	08/03/10	08:00	ML-11	Surface Water	TPH-ORO (C28-C36)	400	ug/L	U	42.282467	-85.470767
DS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17- 080210	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.647679	-86.199635
DS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.647679	-86.199635



OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Dibromochloromethane	5	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Dibromomethane	5	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Ethylbenzene	1	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Fluoranthene	5	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Fluorene	5	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-080210	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Isopropylbenzene	5	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	M-and/or p-xylene	2	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Methylene chloride	5	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Naphthalene	5	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-080210	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	N-Butylbenzene	1	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	N-Propylbenzene	1	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	O-Xylene	1	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Phenanthrene	5	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Pyrene	5	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Styrene	1	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Sulfate	21	mg/L		42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Sulfide	0.1	mg/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Sulfur, total, by ICP	10.1	mg/L		42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Tetrachloroethene	1	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Toluene	1	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-080210	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-080210	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-080210	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-080210	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Trichloroethene	1	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.647679	-86.199635
OS-SW-F17-080210	08/02/10	11:19	EOS-SW-F17-	Surface Water	Vinyl chloride	1	ug/L	U	42.647679	-86.199635
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-080210	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.593549	-85.983426



OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Dibromochloromethane	5	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Dibromomethane	5	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Ethylbenzene	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Fluoranthene	5	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Fluorene	5	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-080210	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Isopropylbenzene	5	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	M-and/or p-xylene	2	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Methylene chloride	5	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Naphthalene	5	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-080210	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	N-Butylbenzene	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	N-Propylbenzene	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	O-Xylene	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Phenanthrene	5	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Pyrene	5	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Styrene	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Sulfate	22	mg/L		42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Sulfide	0.1	mg/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Sulfur, total, by ICP	11.1	mg/L		42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Tetrachloroethene	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Toluene	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-080210	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-080210	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-080210	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-080210	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Trichloroethene	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.593549	-85.983426
OS-SW-F18-080210	08/02/10	13:23	EOS-SW-F18-	Surface Water	Vinyl chloride	1	ug/L	U	42.593549	-85.983426
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-080210	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.525741	-85.848434





OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Dibromochloromethane	5	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Dibromomethane	5	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Ethylbenzene	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Fluoranthene	5	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Fluorene	5	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-080210	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Isopropylbenzene	5	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	M-and/or p-xylene	2	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Methylene chloride	5	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Naphthalene	5	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-080210	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	N-Butylbenzene	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	N-Propylbenzene	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	O-Xylene	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Phenanthrene	5	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Pyrene	5	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Styrene	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Sulfate	25	mg/L		42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Sulfide	0.1	mg/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Sulfur, total, by ICP	12.3	mg/L		42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Tetrachloroethene	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Toluene	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-080210	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-080210	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-080210	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-080210	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Trichloroethene	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.525741	-85.848434
OS-SW-F19-080210	08/02/10	14:24	EOS-SW-F19-	Surface Water	Vinyl chloride	1	ug/L	U	42.525741	-85.848434
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.279183	-85.455367

ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	1,4-Dioxane	25	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2-Hexanone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2-Methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	3-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.279183	-85.455367

ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	4-Chloroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	4-Methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	4-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	4-Nitrophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Acenaphthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Acenaphthylene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Acetone	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Acetophenone	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Atrazine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Benzaldehyde	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Benzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Benzo(a)pyrene	0.5	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Bis(2-ethylhexyl) phthalate	0.5	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Bromochloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Bromodichloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Bromoform	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Bromomethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Caprolactam	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Carbazole	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Carbon disulfide	0.19	ug/L	J	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Carbon tetrachloride	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Chlorobenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Chloroethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Chloroform	0.22	ug/L	J	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Chloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Chrysene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Cumene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Cyclohexane	5	ug/L	U	42.279183	-85.455367

ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Dibenzofuran	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Dibromochloromethane	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Ethylbenzene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Fluoranthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Fluorene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Hexachloroethane	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Isophorone	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	m,p-Xylenes	2	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Methyl Acetate	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Methylcyclohexane	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Methylene chloride	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Naphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Nitrobenzene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	o-Xylene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Phenanthrene	0.03	ug/L	J	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Phenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Pyrene	0.03	ug/L	J	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Styrene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Tetrachloroethene	1	ug/L	U	42.279183	-85.455367

ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Toluene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	TPH-DRO (C10-C20)	1300	ug/L		42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Trichloroethene	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-080210	08/02/10	07:57	ML-02	Surface Water	Vinyl chloride	1	ug/L	U	42.279183	-85.455367
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.277217	-85.457017

ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	1,4-Dioxane	25	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	1,4-Dioxane	25	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2-Hexanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2-Hexanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.277217	-85.457017

ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2-Methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2-Methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	3-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	3-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	4-Chloroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	4-Chloroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	4-Methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	4-Methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	4-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	4-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	4-Nitrophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	4-Nitrophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Acenaphthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Acenaphthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Acenaphthylene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Acenaphthylene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Acetone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Acetone	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Acetophenone	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Acetophenone	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Atrazine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Atrazine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Benzaldehyde	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Benzaldehyde	0.5	ug/L	U	42.277217	-85.457017

ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Benzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Benzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Benzo(a)pyrene	0.5	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Benzo(a)pyrene	0.27	ug/L	J	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Benzo(b)fluoranthene	0.46	ug/L	J	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Benzo(g,h,i)perylene	0.2	ug/L	J	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Bis(2-ethylhexyl) phthalate	0.5	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Bis(2-ethylhexyl) phthalate	0.5	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Bromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Bromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Bromodichloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Bromodichloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Bromoform	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Bromoform	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Bromomethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Bromomethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Caprolactam	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Caprolactam	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Carbazole	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Carbazole	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Carbon disulfide	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Carbon disulfide	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Carbon tetrachloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Carbon tetrachloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Chlorobenzene	1	ug/L	U	42.277217	-85.457017



ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Chlorobenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Chloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Chloroethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Chloroform	0.26	ug/L	J	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Chloroform	0.3	ug/L	J	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Chloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Chloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Chrysene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Chrysene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Cumene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Cumene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Cyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Cyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Dibenz(a,h)anthracene	0.1	ug/L	J	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Dibenzofuran	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Dibenzofuran	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Dibromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Dibromochloromethane	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Ethylbenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Ethylbenzene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Fluoranthene	0.44	ug/L	J	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Fluoranthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Fluorene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Fluorene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.277217	-85.457017

ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Hexachloroethane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Hexachloroethane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Indeno(1,2,3-cd)pyrene	0.17	ug/L	J	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Isophorone	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Isophorone	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	m,p-Xylenes	2	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	m,p-Xylenes	2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Methyl Acetate	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Methyl Acetate	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Methylcyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Methylcyclohexane	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Methylene chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Methylene chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Naphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Naphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Nitrobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Nitrobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	o-Xylene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	o-Xylene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.277217	-85.457017

ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Phenanthrene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Phenanthrene	0.16	ug/L	J	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Phenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Phenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Pyrene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Pyrene	0.36	ug/L	J	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Styrene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Styrene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Tetrachloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Tetrachloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Toluene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Toluene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	TPH-DRO (C10-C20)	130	ug/L	J	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	TPH-DRO (C10-C20)	340	ug/L		42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	TPH-ORO (C28-C36)	1200	ug/L		42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Trichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Trichloroethene	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-080210	08/02/10	09:08	ML-03	Surface Water	Vinyl chloride	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-080210	08/02/10	09:08	ML-03	Surface Water	Vinyl chloride	1	ug/L	U	42.277217	-85.457017
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.2743	-85.4601

ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	1,4-Dioxane	25	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2-Hexanone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2-Nitroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	3-Nitroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	4-Chloroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.2743	-85.4601

ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	4-Nitroaniline	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Acenaphthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Acetone	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Acetophenone	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Anthracene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Atrazine	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Benzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Bis(2-ethylhexyl) phthalate	1.2	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Bromochloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Bromodichloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Bromoform	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Bromomethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Caprolactam	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Carbazole	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Carbon disulfide	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Carbon tetrachloride	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Chlorobenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Chloroethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Chloroform	0.3	ug/L	J	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Chloromethane	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Chrysene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Cumene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Cyclohexane	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Dibromochloromethane	1	ug/L	U	42.2743	-85.4601

ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Di-n-butyl phthalate	4	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Ethylbenzene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Fluoranthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Fluorene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Isophorone	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	m,p-Xylenes	2	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Methyl Acetate	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Methylcyclohexane	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Methylene chloride	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Naphthalene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	o-Xylene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Phenanthrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Phenol	0.5	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Pyrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Styrene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Tetrachloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Toluene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	TPH-DRO (C10-C20)	200	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.2743	-85.4601

ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	TPH-ORO (C28-C36)	280	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Trichloroethene	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-080210	08/02/10	16:09	ML-04	Surface Water	Vinyl chloride	1	ug/L	U	42.2743	-85.4601
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	1,4-Dioxane	25	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2-Hexanone	5	ug/L	U	42.274433	-85.455433

ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2-Methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	3-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	4-Chloroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	4-Methyl-2-pentanone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	4-Methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	4-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	4-Nitrophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Acenaphthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Acenaphthylene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Acetone	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Acetophenone	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Atrazine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Benzaldehyde	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Benzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Benzo(a)pyrene	0.5	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Bis(2-ethylhexyl) phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Bromochloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Bromodichloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Bromoform	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Bromomethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Caprolactam	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Carbazole	0.5	ug/L	U	42.274433	-85.455433



ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Carbon disulfide	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Carbon tetrachloride	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Chlorobenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Chloroethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Chloroform	0.31	ug/L	J	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Chloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Chrysene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	cis-1,2-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	cis-1,3-Dichloropropene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Cumene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Cyclohexane	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Dibenzofuran	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Dibromochloromethane	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Ethylbenzene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Fluoranthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Fluorene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Hexachloroethane	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Isophorone	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	m,p-Xylenes	2	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Methyl Acetate	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Methyl tert-butyl ether	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Methylcyclohexane	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Methylene chloride	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Naphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Nitrobenzene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	o-Xylene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.274433	-85.455433

ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Phenanthrene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Phenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Pyrene	0.03	ug/L	J	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Styrene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Tetrachloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Toluene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	TPH-DRO (C10-C20)	150	ug/L	J	42.274433	-85.455433
ML-05-S/W-W-080210	08/02/10	10:14	ML-05	Surface Water	TPH-DRO (C10-C20)	7300	ug/L		42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	TPH-GRO (C6-C10)	100	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	TPH-ORO (C28-C36)	1000	ug/L		42.274433	-85.455433
ML-05-S/W-W-080210	08/02/10	10:14	ML-05	Surface Water	TPH-ORO (C28-C36)	8500	ug/L		42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	trans-1,2-Dichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	trans-1,3-Dichloropropene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Trichloroethene	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-080210	08/02/10	10:14	ML-05	Surface Water	Vinyl chloride	1	ug/L	U	42.274433	-85.455433
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.462929	-85.701824

OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	2-Chlorotoluene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	4-Chlorotoluene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Acenaphthene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Acenaphthylene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Anthracene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Benzene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.462929	-85.701824

OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Bromobenzene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Bromochloromethane	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Bromodichloromethane	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Bromoform	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Bromomethane	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Carbon tetrachloride	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Chlorobenzene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Chloroethane	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Chloroform	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Chloromethane	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Chrysene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Dibromochloromethane	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Dibromomethane	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Ethylbenzene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Fluoranthene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Fluorene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.462929	-85.701824

OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Isopropylbenzene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	M-and/or p-xylene	2	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Methylene chloride	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Naphthalene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	N-Butylbenzene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	N-Propylbenzene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	O-Xylene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Phenanthrene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Pyrene	5	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Styrene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Sulfate	26	mg/L		42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Sulfide	0.1	mg/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Sulfur, total, by ICP	13.3	mg/L		42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Tetrachloroethene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Toluene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.462929	-85.701824

OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Trichloroethene	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.462929	-85.701824
OS-SW-F20-080210	08/02/10	15:25	Ostego MI - North Street	Surface Water	Vinyl chloride	1	ug/L	U	42.462929	-85.701824
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	2-Chlorotoluene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	4-Chlorotoluene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Acenaphthene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Acenaphthylene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Anthracene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Benzene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.436034	-85.641866

OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Bromobenzene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Bromochloromethane	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Bromodichloromethane	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Bromoform	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Bromomethane	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Carbon tetrachloride	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Chlorobenzene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Chloroethane	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Chloroform	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Chloromethane	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Chrysene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Dibromochloromethane	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Dibromomethane	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Ethylbenzene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Fluoranthene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Fluorene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Inde0(123cd)pyrene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Isopropylbenzene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	M-and/or p-xylene	2	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Methylene chloride	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Naphthalene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	N-Butylbenzene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	N-Propylbenzene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	O-Xylene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Phenanthrene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Pyrene	5	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Styrene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Sulfate	23	mg/L		42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Sulfide	0.1	mg/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Sulfur, total, by ICP	11.8	mg/L		42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Tetrachloroethene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	Toluene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.436034	-85.641866

OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Trichloroethene	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.436034	-85.641866
OS-SW-F15-080110	08/01/10	17:42	EOS-SW-F15-080110	Surface Water	Vinyl chloride	1	ug/L	U	42.436034	-85.641866
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	2-Chlorotoluene	5	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	4-Chlorotoluene	5	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Acenaphthene	5	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Acenaphthylene	5	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Anthracene	5	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Benzene	1	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.28602	-85.514832
OS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.28602	-85.514832



DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Bromobenzene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Bromochloromethane	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Bromodichloromethane	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Bromoform	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Bromomethane	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Carbon tetrachloride	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Chlorobenzene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Chloroethane	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Chloroform	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Chloromethane	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Chrysene	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Dibromochloromethane	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Dibromomethane	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Ethylbenzene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Fluoranthene	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Fluorene	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Inde0(123cd)pyrene	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Isopropylbenzene	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	M-and/or p-xylene	2	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Methylene chloride	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Naphthalene	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	N-Butylbenzene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	N-Propylbenzene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	O-Xylene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Phenanthrene	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Pyrene	5	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Styrene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Sulfate	22	mg/L		42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Sulfide	0.1	mg/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Sulfur, total, by ICP	11.3	mg/L		42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Tetrachloroethene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Toluene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.28602	-85.514832

DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Trichloroethene	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.28602	-85.514832
DS-SW-E14-080110	08/01/10	16:23	Merrill Park	Surface Water	Vinyl chloride	1	ug/L	U	42.28602	-85.514832
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.27935	-85.458417

ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	1,4-Dioxane	25	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	1,4-Dioxane	25	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	1,4-Dioxane	25	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	UJ	42.27935	-85.458417

ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2,4-Dichlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2,4-Dichlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2,4-Dichlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2,4-Dimethylphenol	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2,4-Dimethylphenol	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2,4-Dimethylphenol	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2,4-Dinitrophenol	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2,4-Dinitrophenol	5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2,4-Dinitrophenol	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2-Hexanone	5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2-Hexanone	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2-Hexanone	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.27935	-85.458417

ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	4-Nitroaniline	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	4-Nitroaniline	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	4-Nitroaniline	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	4-Nitrophenol	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Acenaphthene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Acenaphthene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Acenaphthene	0.5	ug/L	UJ	42.27935	-85.458417

ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Acetone	5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Acetone	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Acetone	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Acetophenone	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Acetophenone	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Acetophenone	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Anthracene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Anthracene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Anthracene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Atrazine	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Atrazine	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Atrazine	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Benzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Benzene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Benzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Benzo(a)pyrene	0.03	ug/L	J	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Benzo(a)pyrene	0.03	ug/L	J	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Benzo(a)pyrene	0.03	ug/L	J	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	UJ	42.27935	-85.458417

ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Bis(2-ethylhexyl) phthalate	0.76	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Bis(2-ethylhexyl) phthalate	0.56	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Bis(2-ethylhexyl) phthalate	0.74	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Bromochloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Bromochloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Bromochloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Bromoform	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Bromoform	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Bromoform	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Bromomethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Bromomethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Bromomethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Butylbenzyl phthalate	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Butylbenzyl phthalate	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Butylbenzyl phthalate	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Carbazole	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Carbazole	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Carbazole	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Carbon disulfide	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Carbon disulfide	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Carbon disulfide	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Chlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Chlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Chlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Chloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Chloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Chloroethane	1	ug/L	UJ	42.27935	-85.458417

ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Chloroform	0.27	ug/L	J	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Chloroform	0.27	ug/L	J	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Chloroform	0.26	ug/L	J	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Chloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Chloromethane	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Chloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Chrysene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Chrysene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Chrysene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Cumene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Cumene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Cumene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Cyclohexane	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Cyclohexane	5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Cyclohexane	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Diethyl phthalate	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Diethyl phthalate	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Diethyl phthalate	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Dimethyl phthalate	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Dimethyl phthalate	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Dimethyl phthalate	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Di-n-butyl phthalate	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Di-n-butyl phthalate	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Di-n-butyl phthalate	1	ug/L	UJ	42.27935	-85.458417



ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Di-n-octyl phthalate	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Di-n-octyl phthalate	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Di-n-octyl phthalate	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Ethylbenzene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Ethylbenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Ethylbenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Fluoranthene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Fluoranthene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Fluoranthene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Fluorene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Fluorene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Fluorene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Isophorone	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Isophorone	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Isophorone	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Methyl Acetate	5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Methyl Acetate	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Methyl Acetate	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.27935	-85.458417



ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	PCB Aroclor 1268	0.2	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	PCB Aroclor 1268	0.2	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	PCB Aroclor 1268	0.2	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Phenanthrene	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Phenanthrene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Phenanthrene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Phenol	0.5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Phenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Phenol	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Pyrene	0.03	ug/L	J	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Pyrene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Pyrene	0.5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Styrene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Styrene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Styrene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Toluene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Toluene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Toluene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	TPH-DRO (C10-C20)	200	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	TPH-DRO (C10-C20)	250	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	TPH-DRO (C10-C20)	200	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Trichloroethene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Trichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Trichloroethene	1	ug/L	UJ	42.27935	-85.458417

ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-080110	08/01/10	16:28	ML-01	Surface Water	Vinyl chloride	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110-D	08/01/10	16:28	ML-01	Surface Water	Vinyl chloride	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-080110	08/01/10	16:28	ML-01	Surface Water	Vinyl chloride	1	ug/L	UJ	42.27935	-85.458417
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.2821	-85.486283





ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	2-Hexanone	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	2-Hexanone	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	2-Hexanone	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	2-Hexanone	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	2-Methylnaphthalene	0.06	ug/L	J	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.2821	-85.486283

ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	4-Nitroaniline	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	4-Nitroaniline	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	4-Nitroaniline	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	4-Nitroaniline	1	ug/L	UJ	42.2821	-85.486283





ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Benzo(b)fluoranthene	2.5	ug/L	J	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Benzo(g,h,i)perylene	1.1	ug/L	J	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Benzo(k)fluoranthene	0.53	ug/L	J	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Bis(2-ethylhexyl) phthalate	0.81	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Bis(2-ethylhexyl) phthalate	0.96	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Bis(2-ethylhexyl) phthalate	1.3	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Bis(2-ethylhexyl) phthalate	0.92	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Bromochloromethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Bromochloromethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Bromochloromethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Bromochloromethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.2821	-85.486283



ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Chloromethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Chrysene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Chrysene	0.76	ug/L	J	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Chrysene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Chrysene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Cumene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Cumene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Cumene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Cumene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Cyclohexane	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Cyclohexane	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Cyclohexane	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Cyclohexane	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Dibenz(a,h)anthracene	0.25	ug/L	J	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Diethyl phthalate	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Diethyl phthalate	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Diethyl phthalate	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Diethyl phthalate	0.5	ug/L	UJ	42.2821	-85.486283



ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.97	ug/L	J	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Isophorone	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Isophorone	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Isophorone	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Isophorone	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Methyl Acetate	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Methyl Acetate	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Methyl Acetate	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Methyl Acetate	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Methylene chloride	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Methylene chloride	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Methylene chloride	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Methylene chloride	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Naphthalene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Naphthalene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Naphthalene	0.06	ug/L	J	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Naphthalene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	UJ	42.2821	-85.486283



ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Phenanthrene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Phenanthrene	0.64	ug/L	J	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Phenanthrene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Phenanthrene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Phenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Phenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Phenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Phenol	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Pyrene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Pyrene	0.5	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Pyrene	1.8	ug/L	J	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Pyrene	0.04	ug/L	J	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Styrene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Styrene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Styrene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Styrene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Toluene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Toluene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Toluene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Toluene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	TPH-DRO (C10-C20)	210	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	TPH-DRO (C10-C20)	200	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	TPH-DRO (C10-C20)	200	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	TPH-DRO (C10-C20)	200	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.2821	-85.486283



ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Trichloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Trichloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Trichloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Trichloroethene	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-C-080110	08/01/10	09:28	ML-06	Surface Water	Vinyl chloride	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-B-080110	08/01/10	09:28	ML-06	Surface Water	Vinyl chloride	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110-D	08/01/10	09:28	ML-06	Surface Water	Vinyl chloride	1	ug/L	UJ	42.2821	-85.486283
ML-06-W-A-080110	08/01/10	09:28	ML-06	Surface Water	Vinyl chloride	1	ug/L	UJ	42.2821	-85.486283
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.280983	-85.480417



ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	1,4-Dioxane	25	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2,4-Dichlorophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2,4-Dichlorophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2,4-Dichlorophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2,4-Dimethylphenol	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2,4-Dimethylphenol	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2,4-Dimethylphenol	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2,4-Dinitrophenol	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2,4-Dinitrophenol	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2,4-Dinitrophenol	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2-Hexanone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2-Hexanone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2-Hexanone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.280983	-85.480417

ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.280983	-85.480417



ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Bis(2-ethylhexyl) phthalate	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Bis(2-ethylhexyl) phthalate	1.4	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Bis(2-ethylhexyl) phthalate	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Bromochloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Bromochloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Bromochloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Bromoform	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Bromoform	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Bromoform	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Bromomethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Bromomethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Bromomethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Butylbenzyl phthalate	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Butylbenzyl phthalate	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Butylbenzyl phthalate	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Caprolactam	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Caprolactam	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Caprolactam	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Carbazole	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Carbazole	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Carbazole	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Carbon disulfide	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Carbon disulfide	5	ug/L	UJ	42.280983	-85.480417

ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Carbon disulfide	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Chlorobenzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Chlorobenzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Chlorobenzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Chloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Chloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Chloroethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Chloroform	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Chloroform	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Chloroform	0.23	ug/L	J	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Chloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Chloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Chloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Chrysene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Chrysene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Chrysene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Cumene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Cumene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Cumene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Cyclohexane	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Cyclohexane	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Cyclohexane	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.280983	-85.480417

ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Diethyl phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Diethyl phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Diethyl phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Dimethyl phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Dimethyl phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Dimethyl phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Di-n-butyl phthalate	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Di-n-butyl phthalate	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Di-n-butyl phthalate	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Di-n-octyl phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Di-n-octyl phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Di-n-octyl phthalate	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Ethylbenzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Ethylbenzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Ethylbenzene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Fluoranthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Fluoranthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Fluoranthene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Fluorene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Fluorene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Fluorene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Hexachlorobenzene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Hexachlorobenzene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Hexachlorobenzene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Hexachlorobutadiene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Hexachlorobutadiene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Hexachlorobutadiene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Hexachloroethane	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Hexachloroethane	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Hexachloroethane	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Isophorone	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Isophorone	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Isophorone	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.280983	-85.480417



ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Methyl Acetate	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Methyl Acetate	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Methyl Acetate	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Methylene chloride	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Methylene chloride	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Methylene chloride	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Naphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Naphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Naphthalene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	o-Xylene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	o-Xylene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	o-Xylene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	PCB Aroclor 1016	0.2	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	PCB Aroclor 1016	0.2	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	PCB Aroclor 1016	0.2	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	PCB Aroclor 1221	0.2	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	PCB Aroclor 1221	0.2	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	PCB Aroclor 1221	0.2	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	PCB Aroclor 1232	0.2	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	PCB Aroclor 1232	0.2	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	PCB Aroclor 1232	0.2	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	PCB Aroclor 1242	0.2	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	PCB Aroclor 1242	0.2	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	PCB Aroclor 1242	0.2	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	PCB Aroclor 1248	0.2	ug/L	UJ	42.280983	-85.480417



ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Trichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Trichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Trichloroethene	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-C-080110	08/01/10	11:06	ML-07	Surface Water	Vinyl chloride	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-A-080110	08/01/10	11:06	ML-07	Surface Water	Vinyl chloride	1	ug/L	UJ	42.280983	-85.480417
ML-07-W-B-080110	08/01/10	11:06	ML-07	Surface Water	Vinyl chloride	1	ug/L	UJ	42.280983	-85.480417
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	1,1'-Biphenyl	0.5	ug/L	UJ	42.2794	-85.482133



ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2,4-Dichlorophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2,4-Dichlorophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2,4-Dichlorophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2,4-Dimethylphenol	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2,4-Dimethylphenol	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2,4-Dimethylphenol	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2,4-Dinitrophenol	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2,4-Dinitrophenol	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2,4-Dinitrophenol	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2-Chloronaphthalene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2-Chlorophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2-Hexanone	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2-Hexanone	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2-Hexanone	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.2794	-85.482133

ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2-Methylnaphthalene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2-Methylphenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2-Nitroaniline	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	2-Nitrophenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	3-Nitroaniline	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	4-Chloroaniline	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	4-Methylphenol	0.5	ug/L	UJ	42.2794	-85.482133



ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Bis(2-ethylhexyl) phthalate	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Bis(2-ethylhexyl) phthalate	0.9	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Bis(2-ethylhexyl) phthalate	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Bromochloromethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Bromochloromethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Bromochloromethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Bromoform	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Bromoform	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Bromoform	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Bromomethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Bromomethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Bromomethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Butylbenzyl phthalate	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Butylbenzyl phthalate	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Butylbenzyl phthalate	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Caprolactam	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Caprolactam	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Caprolactam	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Carbazole	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Carbazole	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Carbazole	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Carbon disulfide	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Carbon disulfide	5	ug/L	UJ	42.2794	-85.482133



ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Carbon disulfide	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Chlorobenzene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Chlorobenzene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Chlorobenzene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Chloroethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Chloroethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Chloroethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Chloroform	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Chloroform	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Chloroform	0.24	ug/L	J	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Chloromethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Chloromethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Chloromethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Chrysene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Chrysene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Chrysene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Cumene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Cumene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Cumene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Cyclohexane	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Cyclohexane	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Cyclohexane	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Dibenzofuran	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.2794	-85.482133

ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Diethyl phthalate	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Diethyl phthalate	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Diethyl phthalate	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Dimethyl phthalate	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Dimethyl phthalate	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Dimethyl phthalate	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Di-n-butyl phthalate	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Di-n-butyl phthalate	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Di-n-butyl phthalate	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Di-n-octyl phthalate	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Di-n-octyl phthalate	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Di-n-octyl phthalate	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Ethylbenzene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Ethylbenzene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Ethylbenzene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Fluoranthene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Fluoranthene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Fluoranthene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Fluorene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Fluorene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Fluorene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Hexachlorobenzene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Hexachlorobenzene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Hexachlorobenzene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Hexachlorobutadiene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Hexachlorobutadiene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Hexachlorobutadiene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Hexachloroethane	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Hexachloroethane	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Hexachloroethane	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Isophorone	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Isophorone	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Isophorone	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.2794	-85.482133

ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Methyl Acetate	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Methyl Acetate	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Methyl Acetate	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Methylene chloride	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Methylene chloride	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Methylene chloride	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Naphthalene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Naphthalene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Naphthalene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Nitrobenzene	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	o-Xylene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	o-Xylene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	o-Xylene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	PCB Aroclor 1016	0.2	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	PCB Aroclor 1016	0.2	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	PCB Aroclor 1016	0.2	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	PCB Aroclor 1221	0.2	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	PCB Aroclor 1221	0.2	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	PCB Aroclor 1221	0.2	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	PCB Aroclor 1232	0.2	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	PCB Aroclor 1232	0.2	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	PCB Aroclor 1232	0.2	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	PCB Aroclor 1242	0.2	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	PCB Aroclor 1242	0.2	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	PCB Aroclor 1242	0.2	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	PCB Aroclor 1248	0.2	ug/L	UJ	42.2794	-85.482133



ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Trichloroethene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Trichloroethene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Trichloroethene	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-A-080110	08/01/10	12:48	ML-08	Surface Water	Vinyl chloride	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-C-080110	08/01/10	12:48	ML-08	Surface Water	Vinyl chloride	1	ug/L	UJ	42.2794	-85.482133
ML-08-W-B-080110	08/01/10	12:48	ML-08	Surface Water	Vinyl chloride	1	ug/L	UJ	42.2794	-85.482133
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,2-Dibromo-3- chloropropane	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	2-Chlorotoluene	5	ug/L	U	42.258349	-84.998115

DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	4-Chlorotoluene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Acenaphthene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Acenaphthylene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Anthracene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Benzene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Bromobenzene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Bromochloromethane	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Bromodichloromethane	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Bromoform	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Bromomethane	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Carbon tetrachloride	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Chlorobenzene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Chloroethane	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Chloroform	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Chloromethane	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Chrysene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Dibromochloromethane	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Dibromomethane	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Ethylbenzene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Fluoranthene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Fluorene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Isopropylbenzene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	M-and/or p-xylene	2	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Methylene chloride	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Naphthalene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	N-Butylbenzene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	N-Propylbenzene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	O-Xylene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Phenanthrene	5	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Pyrene	5	ug/L	U	42.258349	-84.998115

DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Styrene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Sulfate	25	mg/L		42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Sulfide	0.1	mg/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Sulfur, total, by ICP	12.8	mg/L		42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Tetrachloroethene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Toluene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Trichloroethene	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.258349	-84.998115
DS-SW-B09-073110	07/31/10	16:32	15 Mile Bridge	Surface Water	Vinyl chloride	1	ug/L	U	42.258349	-84.998115
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,1,1,2-Tetrachloroethane	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,1,1-Trichloroethane	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,1,2-Trichloroethane	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,1-Dichloroethane	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,1-Dichloroethene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,1-Dichloropropene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,2,3-Trichlorobenzene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,2,3-Trichloropropane	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,2,4-Trichlorobenzene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,2,4-Trimethylbenzene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	U	42.338656	-85.233922

DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,2-Dibromoethane	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,2-Dichlorobenzene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,2-Dichloroethane	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,2-Dichloropropane	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,3,5-Trimethylbenzene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,3-Dichlorobenzene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,3-Dichloropropane	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	1,4-Dichlorobenzene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	2,2-Dichloropropane	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	2-Chlorotoluene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	4-Chlorotoluene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Acenaphthene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Acenaphthylene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Anthracene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Benzene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Benzo(a)anthracene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Benzo(a)pyrene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Benzo(b)fluoranthene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Benzo(ghi)perylene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Benzo(k)fluoranthene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Bromobenzene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Bromochloromethane	1	ug/L	U	42.338656	-85.233922



DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Bromodichloromethane	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Bromoform	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Bromomethane	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Carbon tetrachloride	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Chlorobenzene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Chloroethane	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Chloroform	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Chloromethane	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Chrysene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Cis-1,2-Dichloroethene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Cis-1,3-Dichloropropene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Dibenzo(ah)anthracene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Dibromochloromethane	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Dibromomethane	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Dichlorodifluoromethane	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Ethylbenzene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Fluoranthene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Fluorene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Hexachlorobutadiene by 8260	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Indeno(123cd)pyrene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Isopropylbenzene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	M-and/or p-xylene	2	ug/L	U	42.338656	-85.233922

DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Methylene chloride	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Naphthalene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Naphthalene by Method 8270	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	N-Butylbenzene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	N-Propylbenzene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	O-Xylene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Phenanthrene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	P-Isopropyltoluene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Pyrene	5	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Sec-Butylbenzene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Styrene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Sulfate	25	mg/L		42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Sulfide	0.1	mg/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Sulfur, total, by ICP	12.9	mg/L		42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Tert-Butylbenzene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Tetrachloroethene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Toluene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	TPH by GC-diesel range	0.1	mg/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	TPH by GC-extended range	0.1	mg/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	TPH by GC-gasoline range	0.1	mg/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Trans-1,2-Dichloroethene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Trans-1,3-Dichloropropene	1	ug/L	U	42.338656	-85.233922

DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Trichloroethene	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Trichlorofluoromethane	1	ug/L	U	42.338656	-85.233922
DS-SW-C12-073110	07/31/10	17:59	Jackson Bedford Street	Surface Water	Vinyl chloride	1	ug/L	U	42.338656	-85.233922
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	1,4-Dioxane	25	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2-Hexanone	5	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.2743	-85.4601

ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2-Methylphenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2-Nitroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	3-Nitroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	4-Chloroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	4-Methylphenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	4-Nitroaniline	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	4-Nitrophenol	5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Acenaphthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Acenaphthylene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Acetone	5	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Acetophenone	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Anthracene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Atrazine	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Benzaldehyde	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Benzene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Benzo(a)pyrene	0.5	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Bis(2-ethylhexyl) phthalate	0.86	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Bromochloromethane	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Bromoform	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Bromomethane	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Caprolactam	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Carbazole	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Carbon disulfide	5	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.2743	-85.4601

ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Chlorobenzene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Chloroethane	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Chloroform	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Chloromethane	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Chrysene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Cumene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Cyclohexane	5	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Dibenzofuran	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Ethylbenzene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Fluoranthene	0.05	ug/L	J	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Fluorene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Hexachloroethane	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Isophorone	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Methyl Acetate	5	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Methylene chloride	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Naphthalene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Nitrobenzene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	o-Xylene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.2743	-85.4601

ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Phenanthrene	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Phenol	0.5	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Pyrene	0.03	ug/L	J	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Styrene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Toluene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	TPH-DRO (C10-C20)	72	ug/L	J	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Trichloroethene	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.2743	-85.4601
ML-04-W-A-073110	07/31/10	12:22	ML-04	Surface Water	Vinyl chloride	1	ug/L	UJ	42.2743	-85.4601
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	1,4-Dioxane	25	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.274433	-85.455433

ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2-Hexanone	5	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2-Methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	3-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	4-Chloroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	4-Methylphenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	4-Nitroaniline	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	4-Nitrophenol	5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Acenaphthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Acenaphthylene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Acetone	5	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Acetophenone	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Atrazine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Benzaldehyde	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Benzene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Benzo(a)pyrene	0.5	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.274433	-85.455433

ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Bis(2-ethylhexyl) phthalate	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Bromochloromethane	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Bromoform	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Bromomethane	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Caprolactam	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Carbazole	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Carbon disulfide	5	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Chlorobenzene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Chloroethane	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Chloroform	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Chloromethane	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Chrysene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Cumene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Cyclohexane	5	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Dibenzofuran	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Ethylbenzene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Fluoranthene	0.071	ug/L	J	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Fluorene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Hexachloroethane	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Isophorone	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Methyl Acetate	5	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.274433	-85.455433



ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Methylene chloride	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Naphthalene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Nitrobenzene	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	o-Xylene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Pentachlorophenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Phenanthrene	0.03	ug/L	J	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Phenol	0.5	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Pyrene	0.061	ug/L	J	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Styrene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Toluene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	TPH-DRO (C10-C20)	97	ug/L	J	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Trichloroethene	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.274433	-85.455433
ML-05-W-A-073110	07/31/10	11:14	ML-05	Surface Water	Vinyl chloride	1	ug/L	UJ	42.274433	-85.455433
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.276717	-85.483483

ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.276717	-85.483483



ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	2-Hexanone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	2-Hexanone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	2-Hexanone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	2-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	2-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	2-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	2-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	2-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	2-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	3-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	3-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	3-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.276717	-85.483483

ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	4-Chloroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	4-Chloroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	4-Chloroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	4-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	4-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	4-Methylphenol	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	4-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	4-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	4-Nitroaniline	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	4-Nitrophenol	5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	4-Nitrophenol	5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	4-Nitrophenol	5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Acenaphthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Acenaphthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Acenaphthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Acenaphthylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Acenaphthylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Acenaphthylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Acetone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Acetone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Acetone	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Acetophenone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Acetophenone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Acetophenone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Atrazine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Atrazine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Atrazine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Benzaldehyde	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Benzaldehyde	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Benzaldehyde	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Benzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Benzene	1	ug/L	UJ	42.276717	-85.483483

ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Benzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Benzo(a)pyrene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Benzo(a)pyrene	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Benzo(a)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Bis(2-ethylhexyl) phthalate	0.5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Bis(2-ethylhexyl) phthalate	0.92	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Bis(2-ethylhexyl) phthalate	0.55	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Bromochloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Bromochloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Bromochloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Bromoform	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Bromoform	1	ug/L	UJ	42.276717	-85.483483

ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Bromoform	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Bromomethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Bromomethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Bromomethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Caprolactam	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Caprolactam	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Caprolactam	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Carbazole	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Carbazole	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Carbazole	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Carbon disulfide	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Carbon disulfide	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Carbon disulfide	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Chlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Chlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Chlorobenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Chloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Chloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Chloroethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Chloroform	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Chloroform	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Chloroform	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Chloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Chloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Chloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Chrysene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Chrysene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Chrysene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Cumene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Cumene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Cumene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Cyclohexane	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Cyclohexane	5	ug/L	UJ	42.276717	-85.483483

ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Cyclohexane	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Dibenzofuran	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Dibenzofuran	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Dibenzofuran	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Ethylbenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Ethylbenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Ethylbenzene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Fluoranthene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Fluorene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Fluorene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Fluorene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Hexachlorocyclopentadie ne	0.5	ug/L	U	42.276717	-85.483483



ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Hexachloroethane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Hexachloroethane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Hexachloroethane	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Isophorone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Isophorone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Isophorone	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Methyl Acetate	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Methyl Acetate	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Methyl Acetate	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Methylene chloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Methylene chloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Methylene chloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Naphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Naphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Naphthalene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Nitrobenzene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Nitrobenzene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Nitrobenzene	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	o-Xylene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	o-Xylene	1	ug/L	UJ	42.276717	-85.483483



ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Toluene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Toluene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Toluene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	TPH-DRO (C10-C20)	73	ug/L	J	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	TPH-DRO (C10-C20)	56	ug/L	J	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	TPH-DRO (C10-C20)	94	ug/L	J	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	TPH-ORO (C28-C36)	200	ug/L	U	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	TPH-ORO (C28-C36)	560	ug/L		42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Trichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Trichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Trichloroethene	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-B-073110	07/31/10	16:07	ML-09	Surface Water	Vinyl chloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-C-073110	07/31/10	16:07	ML-09	Surface Water	Vinyl chloride	1	ug/L	UJ	42.276717	-85.483483
ML-09-W-A-073110	07/31/10	16:07	ML-09	Surface Water	Vinyl chloride	1	ug/L	UJ	42.276717	-85.483483
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.27635	-85.478783

ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.27631	-85.47905

ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.27631	-85.47905





ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	2-Hexanone	5	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	2-Hexanone	5	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	2-Hexanone	5	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	2-Hexanone	5	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	2-Hexanone	5	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	2-Hexanone	5	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27635	-85.478783











ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-ethylhexyl) phthalate	0.98	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-ethylhexyl) phthalate	0.98	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-ethylhexyl) phthalate	0.91	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-ethylhexyl) phthalate	0.5	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-ethylhexyl) phthalate	0.91	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Bis(2-ethylhexyl) phthalate	0.5	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Bromochloromethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Bromochloromethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Bromochloromethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Bromochloromethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Bromochloromethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Bromochloromethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.27631	-85.47905





ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Cumene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Cumene	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Cumene	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Cumene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Cumene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Cyclohexane	5	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Cyclohexane	5	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Cyclohexane	5	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Cyclohexane	5	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Cyclohexane	5	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Cyclohexane	5	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.27631	-85.47905





ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Isophorone	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Isophorone	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Isophorone	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Isophorone	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Isophorone	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Isophorone	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Methyl Acetate	5	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Methyl Acetate	5	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Methyl Acetate	5	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Methyl Acetate	5	ug/L	UJ	42.27631	-85.47905

ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Methyl Acetate	5	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Methyl Acetate	5	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Methylene chloride	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Methylene chloride	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Methylene chloride	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Methylene chloride	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Methylene chloride	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Methylene chloride	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Naphthalene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Naphthalene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Naphthalene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Naphthalene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Naphthalene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Naphthalene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.27635	-85.478783







ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Trichloroethene	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Trichloroethene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Trichloroethene	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Trichloroethene	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Trichloroethene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Trichloroethene	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Vinyl chloride	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-A-073110	07/31/10	17:46	ML-10	Surface Water	Vinyl chloride	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Vinyl chloride	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Vinyl chloride	1	ug/L	UJ	42.27631	-85.47905
ML-10-W-B-073110	07/31/10	17:46	ML-10	Surface Water	Vinyl chloride	1	ug/L	UJ	42.27635	-85.478783
ML-10-W-C-073110	07/31/10	17:46	ML-10	Surface Water	Vinyl chloride	1	ug/L	UJ	42.27635	-85.478783
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.27935	-85.458417

ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.27935	-85.458417



ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	1,4-Dioxane	25	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	1,4-Dioxane	25	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	1,4-Dioxane	25	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.27935	-85.458417

ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2-Hexanone	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2-Hexanone	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2-Hexanone	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	3-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	3-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	3-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	4-Chloroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	4-Chloroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	4-Chloroaniline	1	ug/L	U	42.27935	-85.458417

ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	4-Methylphenol	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	4-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	4-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	4-Nitroaniline	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	4-Nitrophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	4-Nitrophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	4-Nitrophenol	5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Acenaphthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Acenaphthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Acenaphthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Acenaphthylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Acetone	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Acetone	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Acetone	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Acetophenone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Acetophenone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Acetophenone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Atrazine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Atrazine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Atrazine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Benzaldehyde	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Benzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Benzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Benzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.27935	-85.458417

ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Benzo(a)pyrene	0.04	ug/L	J	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Benzo(a)pyrene	0.081	ug/L	J	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Benzo(a)pyrene	0.071	ug/L	J	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Bis(2-ethylhexyl) phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Bis(2-ethylhexyl) phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Bis(2-ethylhexyl) phthalate	0.47	ug/L	J	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Bromochloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Bromochloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Bromochloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Bromoform	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Bromoform	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Bromoform	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Bromomethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Bromomethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Bromomethane	1	ug/L	UJ	42.27935	-85.458417

ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Caprolactam	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Carbazole	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Carbazole	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Carbazole	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Carbon disulfide	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Carbon disulfide	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Carbon disulfide	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Chlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Chlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Chlorobenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Chloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Chloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Chloroethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Chloroform	0.22	ug/L	J	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Chloroform	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Chloroform	0.23	ug/L	J	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Chloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Chloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Chloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Chrysene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Chrysene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Chrysene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Cumene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Cumene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Cumene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Cyclohexane	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Cyclohexane	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Cyclohexane	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.27935	-85.458417

ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Dibenzofuran	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Ethylbenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Ethylbenzene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Ethylbenzene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Fluoranthene	0.061	ug/L	J	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Fluoranthene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Fluorene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Fluorene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Fluorene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.27935	-85.458417

ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Hexachloroethane	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Isophorone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Isophorone	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Isophorone	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Methyl Acetate	5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Methyl Acetate	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Methyl Acetate	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Methylene chloride	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Methylene chloride	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Methylene chloride	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Naphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Naphthalene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Naphthalene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Nitrobenzene	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	o-Xylene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	o-Xylene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	o-Xylene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.27935	-85.458417





ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	TPH-DRO (C10-C20)	96	ug/L	J	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	TPH-DRO (C10-C20)	92	ug/L	J	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	TPH-DRO (C10-C20)	93	ug/L	J	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Trichloroethene	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Trichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Trichloroethene	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-B-073010	07/30/10	17:46	ML-01	Surface Water	Vinyl chloride	1	ug/L	UJ	42.27935	-85.458417
L-01-W-A-073010-D	07/30/10	17:46	ML-01	Surface Water	Vinyl chloride	1	ug/L	UJ	42.27935	-85.458417
ML-01-W-A-073010	07/30/10	17:46	ML-01	Surface Water	Vinyl chloride	1	ug/L	UJ	42.27935	-85.458417
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.279183	-85.455367

ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	1,4-Dioxane	25	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2-Hexanone	5	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2-Methylnaphthalene	0.031	ug/L	J	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2-Methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	3-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	4-Chloroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	4-Methylphenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	4-Nitroaniline	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	4-Nitrophenol	5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Acenaphthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Acenaphthylene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Acetone	5	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Acetophenone	0.5	ug/L	U	42.279183	-85.455367

ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Atrazine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Benzaldehyde	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Benzene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Benzo(a)pyrene	0.062	ug/L	J	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Bis(2-ethylhexyl) phthalate	0.32	ug/L	J	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Bromochloromethane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Bromoform	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Bromomethane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Caprolactam	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Carbazole	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Carbon disulfide	5	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Chlorobenzene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Chloroethane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Chloroform	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Chloromethane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Chrysene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Cumene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Cyclohexane	5	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Dibenzofuran	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Ethylbenzene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Fluoranthene	0.5	ug/L	U	42.279183	-85.455367

ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Fluorene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Hexachloroethane	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Isophorone	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Methyl Acetate	5	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Methylene chloride	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Naphthalene	0.031	ug/L	J	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Nitrobenzene	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	o-Xylene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Phenanthrene	0.041	ug/L	J	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Phenol	0.5	ug/L	U	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Pyrene	0.031	ug/L	J	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Styrene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Toluene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	TPH-DRO (C10-C20)	110	ug/L	J	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Trichloroethene	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.279183	-85.455367
ML-02-W-A-073010	07/30/10	15:25	ML-02	Surface Water	Vinyl chloride	1	ug/L	UJ	42.279183	-85.455367

ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,1,1-Trichloroethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,1,2-Trichloroethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,1'-Biphenyl	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,1-Dichloroethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,1-Dichloroethene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,2,3-Trichlorobenzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,2,4,5-Tetrachlorobenzene	2	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,2,4-Trichlorobenzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,2-Dibromo-3-chloropropane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,2-Dibromoethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,2-Dichlorobenzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,2-Dichloroethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,2-Dichloropropane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,3-Dichlorobenzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,4-Dichlorobenzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	1,4-Dioxane	25	ug/L	UJ	42.277217	-85.457017

ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	1,4-Dioxane	25	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2,3,4,6-Tetrachlorophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2,4,5-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2,4,6-Trichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2,4-Dichlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2,4-Dimethylphenol	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2,4-Dinitrophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2,4-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2,6-Dinitrotoluene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2-Butanone (Methyl Ethyl Ketone)	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2-Chloronaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2-Chlorophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2-Hexanone	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2-Hexanone	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2-Methyl-4,6-dinitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2-Methylnaphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2-Methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2-Methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	2-Nitrophenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	3,3'-Dichlorobenzidine	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	3-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	3-Nitroaniline	1	ug/L	U	42.277217	-85.457017

ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	4-Bromophenyl phenyl ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	4-Chloro-3-methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	4-Chloroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	4-Chloroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	4-Chlorophenyl phenyl ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	4-Methyl-2-pentanone	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	4-Methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	4-Methylphenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	4-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	4-Nitroaniline	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	4-Nitrophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	4-Nitrophenol	5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Acenaphthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Acenaphthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Acenaphthylene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Acenaphthylene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Acetone	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Acetone	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Acetophenone	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Acetophenone	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Atrazine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Atrazine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Benzaldehyde	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Benzaldehyde	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Benzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Benzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Benzo(a)anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Benzo(a)pyrene	0.042	ug/L	J	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Benzo(a)pyrene	0.1	ug/L	J	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Benzo(b)fluoranthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Benzo(g,h,i)perylene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Benzo(g,h,i)perylene	0.071	ug/L	J	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.277217	-85.457017

ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Benzo(k)fluoranthene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Bis(2-chloroethoxy)methane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Bis(2-chloroethyl) ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Bis(2-chloroisopropyl) Ether	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Bis(2-ethylhexyl) phthalate	0.29	ug/L	J	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Bis(2-ethylhexyl) phthalate	0.38	ug/L	J	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Bromochloromethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Bromochloromethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Bromodichloromethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Bromoform	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Bromoform	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Bromomethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Bromomethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Butylbenzyl phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Caprolactam	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Caprolactam	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Carbazole	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Carbazole	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Carbon disulfide	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Carbon disulfide	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Carbon tetrachloride	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Chlorobenzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Chlorobenzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Chloroethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Chloroethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Chloroform	0.22	ug/L	J	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Chloroform	0.22	ug/L	J	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Chloromethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Chloromethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Chrysene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Chrysene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	cis-1,2-Dichloroethene	1	ug/L	UJ	42.277217	-85.457017



ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	cis-1,3-Dichloropropene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Cumene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Cumene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Cyclohexane	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Cyclohexane	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Dibenz(a,h)anthracene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Dibenzofuran	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Dibenzofuran	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Dibromochloromethane	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Dichlorodifluoromethane (Freon 12)	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Diethyl phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Dimethyl phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Di-n-butyl phthalate	1	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Di-n-octyl phthalate	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Ethylbenzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Ethylbenzene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Fluoranthene	0.042	ug/L	J	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Fluoranthene	0.16	ug/L	J	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Fluorene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Fluorene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Hexachlorobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Hexachlorobutadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Hexachlorocyclopentadiene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Hexachloroethane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Hexachloroethane	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Indeno(1,2,3-cd)pyrene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Indeno(1,2,3-cd)pyrene	0.061	ug/L	J	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Isophorone	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Isophorone	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.277217	-85.457017

ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	m,p-Xylenes	2	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Methyl Acetate	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Methyl Acetate	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Methyl tert-butyl ether	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Methylcyclohexane	5	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Methylene chloride	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Methylene chloride	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Naphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Naphthalene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Nitrobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Nitrobenzene	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	N-Nitroso-di-n-propylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	N-Nitrosodiphenylamine	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	o-Xylene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	o-Xylene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1016	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1221	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1232	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1242	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1248	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1254	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1260	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1262	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	PCB Aroclor 1268	0.2	ug/L	U	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Pentachlorophenol	0.5	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Phenanthrene	0.031	ug/L	J	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Phenanthrene	0.071	ug/L	J	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Phenol	0.5	ug/L	U	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Phenol	0.5	ug/L	U	42.277217	-85.457017

ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Pyrene	0.031	ug/L	J	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Pyrene	0.14	ug/L	J	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Styrene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Styrene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Tetrachloroethene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Toluene	0.26	ug/L	J	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Toluene	0.24	ug/L	J	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	TPH-DRO (C10-C20)	81	ug/L	J	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	TPH-DRO (C10-C20)	99	ug/L	J	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	TPH-GRO (C6-C10)	100	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	TPH-ORO (C28-C36)	200	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	trans-1,2-Dichloroethene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	trans-1,3-Dichloropropene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Trichloroethene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Trichloroethene	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Trichlorofluoromethane (Freon 11)	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-A-073010	07/30/10	20:10	ML-03	Surface Water	Vinyl chloride	1	ug/L	UJ	42.277217	-85.457017
ML-03-W-B-073010	07/30/10	20:10	ML-03	Surface Water	Vinyl chloride	1	ug/L	UJ	42.277217	-85.457017

Qualifier Definitions	
U	The analyte was analyzed for, but was not detected above the reported sample quantitation limit.
J	The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
UJ	The analyte was not deemed above the reported sample quantitation limit; however, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.