

Well	Date	Storet	AliasName	<	Result	Units	MRL	0390055036—DeWitt County
G07D	042517	00720	Cyanide	<	0.0050	mg/L	0.0050	Clinton/Clinton Landfill 3 Groundwater File
G07D	042517	00618	Nitrate-N, Dissolved	<	0.03	mg/L	0.03	
G07D	042517	39032	Pentachlorophenol	<	0.040	ug/L	0.040	
G07D	042517	77651	1,2-Dibromoethane	<	0.05	ug/L	0.05	
G07D	042517	38760	DBCP	<	0.05	ug/L	0.05	
G07D	042517	34526	Benzo(a)anthracene	<	0.13	ug/L	0.13	
G07D	042517	34230	Benzo(b)fluoranthene	<	0.18	ug/L	0.18	
G07D	042517	71890	Mercury, Dissolved	<	0.20	ug/L	0.20	
G07D	042517	34247	Benzo(a)pyrene	<	0.20	ug/L	0.20	
G07D	042517	34521	Benzo(g,h,i)perylene	<	0.20	ug/L	0.20	
G07D	042517	34242	Benzo(k)fluoranthene	<	0.20	ug/L	0.20	
G07D	042517	34320	Chrysene	<	0.20	ug/L	0.20	
G07D	042517	34556	Dibenzo(a,h)anthracene	<	0.20	ug/L	0.20	
G07D	042517	34376	Fluoranthene	<	0.20	ug/L	0.20	
G07D	042517	34403	Indeno(1,2,3-cd)pyrene	<	0.20	ug/L	0.20	
G07D	042517	34469	Pyrene	<	0.20	ug/L	0.20	
G07D	042517	00946	Sulfate, Dissolved	<	1.0	mg/L	1.0	
G07D	042517	01025	Cadmium, Dissolved	<	1.0	ug/L	1.0	
G07D	042517	01049	Lead, Dissolved	<	1.0	ug/L	1.0	
G07D	042517	77562	1,1,1,2-Tetrachloroethane	<	1.0	ug/L	1.0	
G07D	042517	34506	1,1,1-Trichloroethane	<	1.0	ug/L	1.0	
G07D	042517	34516	1,1,2,2-Tetrachloroethane	<	1.0	ug/L	1.0	
G07D	042517	34511	1,1,2-Trichloroethane	<	1.0	ug/L	1.0	
G07D	042517	34496	1,1-Dichloroethane	<	1.0	ug/L	1.0	
G07D	042517	34501	1,1-Dichloroethene	<	1.0	ug/L	1.0	
G07D	042517	77168	1,1-Dichloropropene	<	1.0	ug/L	1.0	
G07D	042517	77613	1,2,3-Trichlorobenzene	<	1.0	ug/L	1.0	
G07D	042517	77443	1,2,3-Trichloropropane	<	1.0	ug/L	1.0	
G07D	042517	34551	1,2,4-Trichlorobenzene	<	1.0	ug/L	1.0	
G07D	042517	77222	1,2,4-Trimethylbenzene	<	1.0	ug/L	1.0	
G07D	042517	34536	1,2-Dichlorobenzene	<	1.0	ug/L	1.0	
G07D	042517	34531	1,2-Dichloroethane	<	1.0	ug/L	1.0	

G07D	042517	34541	1,2-Dichloropropane	<	1.0	ug/L	1.0
G07D	042517	77226	1,3,5-Trimethylbenzene	<	1.0	ug/L	1.0
G07D	042517	34566	1,3-Dichlorobenzene	<	1.0	ug/L	1.0
G07D	042517	77173	1,3-Dichloropropane	<	1.0	ug/L	1.0
G07D	042517	34561	1,3-Dichloropropene - Total	<	1.0	ug/L	1.0
G07D	042517	34571	1,4-Dichlorobenzene	<	1.0	ug/L	1.0
G07D	042517	77170	2,2-Dichloropropane	<	1.0	ug/L	1.0
G07D	042517	77275	2-Chlorotoluene	<	1.0	ug/L	1.0
G07D	042517	77277	4-Chlorotoluene	<	1.0	ug/L	1.0
G07D	042517	34030	Benzene	<	1.0	ug/L	1.0
G07D	042517	81555	Bromobenzene	<	1.0	ug/L	1.0
G07D	042517	77297	Bromochloromethane	<	1.0	ug/L	1.0
G07D	042517	32101	Bromodichloromethane	<	1.0	ug/L	1.0
G07D	042517	32104	Bromoform	<	1.0	ug/L	1.0
G07D	042517	34413	Bromomethane	<	1.0	ug/L	1.0
G07D	042517	77041	Carbon disulfide	<	1.0	ug/L	1.0
G07D	042517	32102	Carbon tetrachloride	<	1.0	ug/L	1.0
G07D	042517	34301	Chlorobenzene	<	1.0	ug/L	1.0
G07D	042517	34311	Chloroethane	<	1.0	ug/L	1.0
G07D	042517	32106	Chloroform	<	1.0	ug/L	1.0
G07D	042517	34418	Chloromethane	<	1.0	ug/L	1.0
G07D	042517	77093	cis-1,2-Dichloroethene	<	1.0	ug/L	1.0
G07D	042517	34704	cis-1,3-Dichloropropene	<	1.0	ug/L	1.0
G07D	042517	32105	Dibromochloromethane	<	1.0	ug/L	1.0
G07D	042517	77596	Dibromomethane	<	1.0	ug/L	1.0
G07D	042517	34668	Dichlorodifluoromethane	<	1.0	ug/L	1.0
G07D	042517	78113	Ethylbenzene	<	1.0	ug/L	1.0
G07D	042517	39702	Hexachlorobutadiene	<	1.0	ug/L	1.0
G07D	042517	77424	Iodomethane	<	1.0	ug/L	1.0
G07D	042517	77223	Isopropylbenzene	<	1.0	ug/L	1.0
G07D	042517	34423	Methylene chloride	<	1.0	ug/L	1.0
G07D	042517	34696	Naphthalene	<	1.0	ug/L	1.0
G07D	042517	77342	n-Butylbenzene	<	1.0	ug/L	1.0

G07D	042517	77224	n-Propylbenzene	<	1.0	ug/L	1.0
G07D	042517	77356	p-Isopropyl toluene	<	1.0	ug/L	1.0
G07D	042517	77350	sec-Butylbenzene	<	1.0	ug/L	1.0
G07D	042517	77128	Styrene	<	1.0	ug/L	1.0
G07D	042517	77353	tert-Butylbenzene	<	1.0	ug/L	1.0
G07D	042517	34475	Tetrachloroethene	<	1.0	ug/L	1.0
G07D	042517	34010	Toluene	<	1.0	ug/L	1.0
G07D	042517	34546	trans-1,2-Dichloroethene	<	1.0	ug/L	1.0
G07D	042517	34699	trans-1,3-Dichloropropene	<	1.0	ug/L	1.0
G07D	042517	49263	trans-1,4-Dichloro-2-butene	<	1.0	ug/L	1.0
G07D	042517	39180	Trichloroethene	<	1.0	ug/L	1.0
G07D	042517	34488	Trichlorofluoromethane	<	1.0	ug/L	1.0
G07D	042517	77057	Vinyl acetate	<	1.0	ug/L	1.0
G07D	042517	39175	Vinyl chloride	<	1.0	ug/L	1.0
G07D	042517	34215	Acrylonitrile	<	10	ug/L	10
G07D	042517	81607	Tetrahydrofuran	<	10	ug/L	10
G07D	042517	34205	Acenaphthene	<	2.0	ug/L	2.0
G07D	042517	34200	Acenaphthylene	<	2.0	ug/L	2.0
G07D	042517	34220	Anthracene	<	2.0	ug/L	2.0
G07D	042517	34461	Phenanthrene	<	2.0	ug/L	2.0
G07D	042517	01020	Boron, Dissolved		290	ug/L	10
G07D	042517	81551	Xylenes- Total	<	3.0	ug/L	3.0
G07D	042517	72019	Depth of Water (ft below LS)		36.19	Feet	-25
G07D	042517	72109	Depth, From Measuring Point		38.86	Feet	
G07D	042517	70300	Solids - total dissolved solids (TDS),		380	mg/L	26
G07D	042517	01030	Chromium, Dissolved	<	4.0	ug/L	4.0
G07D	042517	00608	Ammonia-N, Dissolved		4.6	mg/L	0.10
G07D	042517	00925	Magnesium, Dissolved		40	mg/L	0.10
G07D	042517	00941	Chloride, Dissolved	<	5.0	mg/L	5.0
G07D	042517	81595	2-Butanone	<	5.0	ug/L	5.0
G07D	042517	77103	2-Hexanone	<	5.0	ug/L	5.0
G07D	042517	78133	4-Methyl-2-pentanone (MIBK)	<	5.0	ug/L	5.0
G07D	042517	81552	Acetone	<	5.0	ug/L	5.0

G07D	042517	32730	Phenolics	<	5.0	ug/L	5.0
G07D	042517	00552	Oil & Grease - total	<	5.1	mg/L	5.1
G07D	042517	00011	Temperature, Field Measured		56.8	°F	
G07D	042517	01090	Zinc, Dissolved	<	6.0	ug/L	6.0
G07D	042517	00400	pH, Field Measured		6.90	pH Units	
G07D	042517	72020	BTM Well Elv		623.52	Feet	
G07D	042517	71993	Elevation of GW		674.41	Feet	
G07D	042517	01000	Arsenic, Dissolved		69	ug/L	1.0
G07D	042517	72110	Elevation of Measuring Point (TOC)		713.27	Feet	
G07D	042517	00094	Specific Conductance, Field		757.0	umhos/cm	
G40M	042517	00720	Cyanide	<	0.0050	mg/L	0.0050
G40M	042517	00618	Nitrate-N, Dissolved	<	0.03	mg/L	0.03
G40M	042517	39032	Pentachlorophenol	<	0.040	ug/L	0.040
G40M	042517	77651	1,2-Dibromoethane	<	0.05	ug/L	0.05
G40M	042517	38760	DBCP	<	0.05	ug/L	0.05
G40M	042517	34526	Benzo(a)anthracene	<	0.12	ug/L	0.12
G40M	042517	34230	Benzo(b)fluoranthene	<	0.17	ug/L	0.17
G40M	042517	34247	Benzo(a)pyrene	<	0.19	ug/L	0.19
G40M	042517	34521	Benzo(g,h,i)perylene	<	0.19	ug/L	0.19
G40M	042517	34242	Benzo(k)fluoranthene	<	0.19	ug/L	0.19
G40M	042517	34320	Chrysene	<	0.19	ug/L	0.19
G40M	042517	34556	Dibenzo(a,h)anthracene	<	0.19	ug/L	0.19
G40M	042517	34376	Fluoranthene	<	0.19	ug/L	0.19
G40M	042517	34403	Indeno(1,2,3-cd)pyrene	<	0.19	ug/L	0.19
G40M	042517	34469	Pyrene	<	0.19	ug/L	0.19
G40M	042517	71890	Mercury, Dissolved	<	0.20	ug/L	0.20
G40M	042517	00946	Sulfate, Dissolved	<	1.0	mg/L	1.0
G40M	042517	01025	Cadmium, Dissolved	<	1.0	ug/L	1.0
G40M	042517	01049	Lead, Dissolved	<	1.0	ug/L	1.0
G40M	042517	77562	1,1,1,2-Tetrachloroethane	<	1.0	ug/L	1.0
G40M	042517	34506	1,1,1-Trichloroethane	<	1.0	ug/L	1.0
G40M	042517	34516	1,1,2,2-Tetrachloroethane	<	1.0	ug/L	1.0
G40M	042517	34511	1,1,2-Trichloroethane	<	1.0	ug/L	1.0

G40M	042517	34496	1,1-Dichloroethane	<	1.0	ug/L	1.0
G40M	042517	34501	1,1-Dichloroethene	<	1.0	ug/L	1.0
G40M	042517	77168	1,1-Dichloropropene	<	1.0	ug/L	1.0
G40M	042517	77613	1,2,3-Trichlorobenzene	<	1.0	ug/L	1.0
G40M	042517	77443	1,2,3-Trichloropropane	<	1.0	ug/L	1.0
G40M	042517	34551	1,2,4-Trichlorobenzene	<	1.0	ug/L	1.0
G40M	042517	77222	1,2,4-Trimethylbenzene	<	1.0	ug/L	1.0
G40M	042517	34536	1,2-Dichlorobenzene	<	1.0	ug/L	1.0
G40M	042517	34531	1,2-Dichloroethane	<	1.0	ug/L	1.0
G40M	042517	34541	1,2-Dichloropropane	<	1.0	ug/L	1.0
G40M	042517	77226	1,3,5-Trimethylbenzene	<	1.0	ug/L	1.0
G40M	042517	34566	1,3-Dichlorobenzene	<	1.0	ug/L	1.0
G40M	042517	77173	1,3-Dichloropropane	<	1.0	ug/L	1.0
G40M	042517	34561	1,3-Dichloropropene - Total	<	1.0	ug/L	1.0
G40M	042517	34571	1,4-Dichlorobenzene	<	1.0	ug/L	1.0
G40M	042517	77170	2,2-Dichloropropane	<	1.0	ug/L	1.0
G40M	042517	77275	2-Chlorotoluene	<	1.0	ug/L	1.0
G40M	042517	77277	4-Chlorotoluene	<	1.0	ug/L	1.0
G40M	042517	34030	Benzene	<	1.0	ug/L	1.0
G40M	042517	81555	Bromobenzene	<	1.0	ug/L	1.0
G40M	042517	77297	Bromochloromethane	<	1.0	ug/L	1.0
G40M	042517	32101	Bromodichloromethane	<	1.0	ug/L	1.0
G40M	042517	32104	Bromoform	<	1.0	ug/L	1.0
G40M	042517	34413	Bromomethane	<	1.0	ug/L	1.0
G40M	042517	77041	Carbon disulfide	<	1.0	ug/L	1.0
G40M	042517	32102	Carbon tetrachloride	<	1.0	ug/L	1.0
G40M	042517	34301	Chlorobenzene	<	1.0	ug/L	1.0
G40M	042517	34311	Chloroethane	<	1.0	ug/L	1.0
G40M	042517	32106	Chloroform	<	1.0	ug/L	1.0
G40M	042517	34418	Chloromethane	<	1.0	ug/L	1.0
G40M	042517	77093	cis-1,2-Dichloroethene	<	1.0	ug/L	1.0
G40M	042517	34704	cis-1,3-Dichloropropene	<	1.0	ug/L	1.0
G40M	042517	32105	Dibromochloromethane	<	1.0	ug/L	1.0

G40M	042517	77596	Dibromomethane	<	1.0	ug/L	1.0
G40M	042517	34668	Dichlorodifluoromethane	<	1.0	ug/L	1.0
G40M	042517	78113	Ethylbenzene	<	1.0	ug/L	1.0
G40M	042517	39702	Hexachlorobutadiene	<	1.0	ug/L	1.0
G40M	042517	77424	Iodomethane	<	1.0	ug/L	1.0
G40M	042517	77223	Isopropylbenzene	<	1.0	ug/L	1.0
G40M	042517	34423	Methylene chloride	<	1.0	ug/L	1.0
G40M	042517	34696	Naphthalene	<	1.0	ug/L	1.0
G40M	042517	77342	n-Butylbenzene	<	1.0	ug/L	1.0
G40M	042517	77224	n-Propylbenzene	<	1.0	ug/L	1.0
G40M	042517	77356	p-Isopropyl toluene	<	1.0	ug/L	1.0
G40M	042517	77350	sec-Butylbenzene	<	1.0	ug/L	1.0
G40M	042517	77128	Styrene	<	1.0	ug/L	1.0
G40M	042517	77353	tert-Butylbenzene	<	1.0	ug/L	1.0
G40M	042517	34475	Tetrachloroethene	<	1.0	ug/L	1.0
G40M	042517	34010	Toluene	<	1.0	ug/L	1.0
G40M	042517	34546	trans-1,2-Dichloroethene	<	1.0	ug/L	1.0
G40M	042517	34699	trans-1,3-Dichloropropene	<	1.0	ug/L	1.0
G40M	042517	49263	trans-1,4-Dichloro-2-butene	<	1.0	ug/L	1.0
G40M	042517	39180	Trichloroethene	<	1.0	ug/L	1.0
G40M	042517	34488	Trichlorofluoromethane	<	1.0	ug/L	1.0
G40M	042517	77057	Vinyl acetate	<	1.0	ug/L	1.0
G40M	042517	39175	Vinyl chloride	<	1.0	ug/L	1.0
G40M	042517	34205	Acenaphthene	<	1.9	ug/L	1.9
G40M	042517	34200	Acenaphthylene	<	1.9	ug/L	1.9
G40M	042517	34220	Anthracene	<	1.9	ug/L	1.9
G40M	042517	34461	Phenanthrene	<	1.9	ug/L	1.9
G40M	042517	00608	Ammonia-N, Dissolved		10	mg/L	0.10
G40M	042517	34215	Acrylonitrile	<	10	ug/L	10
G40M	042517	81607	Tetrahydrofuran	<	10	ug/L	10
G40M	042517	00094	Specific Conductance, Field		1017	umhos/cm	
G40M	042517	01000	Arsenic, Dissolved		11	ug/L	1.0
G40M	042517	81551	Xylenes- Total	<	3.0	ug/L	3.0

G40M	042517	01020	Boron, Dissolved		360	ug/L	10
G40M	042517	01030	Chromium, Dissolved	<	4.0	ug/L	4.0
G40M	042517	00925	Magnesium, Dissolved		46	mg/L	0.10
G40M	042517	70300	Solids - total dissolved solids (TDS),		480	mg/L	26
G40M	042517	81595	2-Butanone	<	5.0	ug/L	5.0
G40M	042517	77103	2-Hexanone	<	5.0	ug/L	5.0
G40M	042517	78133	4-Methyl-2-pentanone (MIBK)	<	5.0	ug/L	5.0
G40M	042517	81552	Acetone	<	5.0	ug/L	5.0
G40M	042517	32730	Phenolics	<	5.0	ug/L	5.0
G40M	042517	00552	Oil & Grease - total	<	5.1	mg/L	5.1
G40M	042517	00011	Temperature, Field Measured		58.1	°F	
G40M	042517	01090	Zinc, Dissolved	<	6.0	ug/L	6.0
G40M	042517	00400	pH, Field Measured		6.86	pH Units	
G40M	042517	72019	Depth of Water (ft below LS)		60.08	Feet	-25
G40M	042517	72109	Depth, From Measuring Point		62.34	Feet	
G40M	042517	72020	BTM Well Elv		635.56	Feet	
G40M	042517	71993	Elevation of GW		664.12	Feet	
G40M	042517	72110	Elevation of Measuring Point (TOC)		726.46	Feet	
G40M	042517	00941	Chloride, Dissolved		9.2	mg/L	5.0
G09R	042517	00720	Cyanide	<	0.0050	mg/L	0.0050
G09R	042517	00618	Nitrate-N, Dissolved		0.04	mg/L	0.03
G09R	042517	77651	1,2-Dibromoethane	<	0.05	ug/L	0.05
G09R	042517	38760	DBCP	<	0.05	ug/L	0.05
G09R	042517	71890	Mercury, Dissolved	<	0.20	ug/L	0.20
G09R	042517	01025	Cadmium, Dissolved	<	1.0	ug/L	1.0
G09R	042517	01049	Lead, Dissolved	<	1.0	ug/L	1.0
G09R	042517	77562	1,1,1,2-Tetrachloroethane	<	1.0	ug/L	1.0
G09R	042517	34506	1,1,1-Trichloroethane	<	1.0	ug/L	1.0
G09R	042517	34516	1,1,2,2-Tetrachloroethane	<	1.0	ug/L	1.0
G09R	042517	34511	1,1,2-Trichloroethane	<	1.0	ug/L	1.0
G09R	042517	34496	1,1-Dichloroethane	<	1.0	ug/L	1.0
G09R	042517	34501	1,1-Dichloroethene	<	1.0	ug/L	1.0
G09R	042517	77168	1,1-Dichloropropene	<	1.0	ug/L	1.0

G09R	042517	77613	1,2,3-Trichlorobenzene	<	1.0	ug/L	1.0
G09R	042517	77443	1,2,3-Trichloropropane	<	1.0	ug/L	1.0
G09R	042517	34551	1,2,4-Trichlorobenzene	<	1.0	ug/L	1.0
G09R	042517	77222	1,2,4-Trimethylbenzene	<	1.0	ug/L	1.0
G09R	042517	34536	1,2-Dichlorobenzene	<	1.0	ug/L	1.0
G09R	042517	34531	1,2-Dichloroethane	<	1.0	ug/L	1.0
G09R	042517	34541	1,2-Dichloropropane	<	1.0	ug/L	1.0
G09R	042517	77226	1,3,5-Trimethylbenzene	<	1.0	ug/L	1.0
G09R	042517	34566	1,3-Dichlorobenzene	<	1.0	ug/L	1.0
G09R	042517	77173	1,3-Dichloropropane	<	1.0	ug/L	1.0
G09R	042517	34561	1,3-Dichloropropene - Total	<	1.0	ug/L	1.0
G09R	042517	34571	1,4-Dichlorobenzene	<	1.0	ug/L	1.0
G09R	042517	77170	2,2-Dichloropropane	<	1.0	ug/L	1.0
G09R	042517	77275	2-Chlorotoluene	<	1.0	ug/L	1.0
G09R	042517	77277	4-Chlorotoluene	<	1.0	ug/L	1.0
G09R	042517	34030	Benzene	<	1.0	ug/L	1.0
G09R	042517	81555	Bromobenzene	<	1.0	ug/L	1.0
G09R	042517	77297	Bromochloromethane	<	1.0	ug/L	1.0
G09R	042517	32101	Bromodichloromethane	<	1.0	ug/L	1.0
G09R	042517	32104	Bromoform	<	1.0	ug/L	1.0
G09R	042517	34413	Bromomethane	<	1.0	ug/L	1.0
G09R	042517	77041	Carbon disulfide	<	1.0	ug/L	1.0
G09R	042517	32102	Carbon tetrachloride	<	1.0	ug/L	1.0
G09R	042517	34301	Chlorobenzene	<	1.0	ug/L	1.0
G09R	042517	34311	Chloroethane	<	1.0	ug/L	1.0
G09R	042517	32106	Chloroform	<	1.0	ug/L	1.0
G09R	042517	34418	Chloromethane	<	1.0	ug/L	1.0
G09R	042517	77093	cis-1,2-Dichloroethene	<	1.0	ug/L	1.0
G09R	042517	34704	cis-1,3-Dichloropropene	<	1.0	ug/L	1.0
G09R	042517	32105	Dibromochloromethane	<	1.0	ug/L	1.0
G09R	042517	77596	Dibromomethane	<	1.0	ug/L	1.0
G09R	042517	34668	Dichlorodifluoromethane	<	1.0	ug/L	1.0
G09R	042517	78113	Ethylbenzene	<	1.0	ug/L	1.0



G09R	042517	39702	Hexachlorobutadiene	<	1.0	ug/L	1.0
G09R	042517	77424	Iodomethane	<	1.0	ug/L	1.0
G09R	042517	77223	Isopropylbenzene	<	1.0	ug/L	1.0
G09R	042517	34423	Methylene chloride	<	1.0	ug/L	1.0
G09R	042517	34696	Naphthalene	<	1.0	ug/L	1.0
G09R	042517	77342	n-Butylbenzene	<	1.0	ug/L	1.0
G09R	042517	77224	n-Propylbenzene	<	1.0	ug/L	1.0
G09R	042517	77356	p-Isopropyl toluene	<	1.0	ug/L	1.0
G09R	042517	77350	sec-Butylbenzene	<	1.0	ug/L	1.0
G09R	042517	77128	Styrene	<	1.0	ug/L	1.0
G09R	042517	77353	tert-Butylbenzene	<	1.0	ug/L	1.0
G09R	042517	34475	Tetrachloroethene	<	1.0	ug/L	1.0
G09R	042517	34010	Toluene	<	1.0	ug/L	1.0
G09R	042517	34546	trans-1,2-Dichloroethene	<	1.0	ug/L	1.0
G09R	042517	34699	trans-1,3-Dichloropropene	<	1.0	ug/L	1.0
G09R	042517	49263	trans-1,4-Dichloro-2-butene	<	1.0	ug/L	1.0
G09R	042517	39180	Trichloroethene	<	1.0	ug/L	1.0
G09R	042517	34488	Trichlorofluoromethane	<	1.0	ug/L	1.0
G09R	042517	77057	Vinyl acetate	<	1.0	ug/L	1.0
G09R	042517	39175	Vinyl chloride	<	1.0	ug/L	1.0
G09R	042517	34215	Acrylonitrile	<	10	ug/L	10
G09R	042517	81607	Tetrahydrofuran	<	10	ug/L	10
G09R	042517	00094	Specific Conductance, Field		1209	umhos/cm	
G09R	042517	01000	Arsenic, Dissolved		18	ug/L	1.0
G09R	042517	00946	Sulfate, Dissolved		25	mg/L	5.0
G09R	042517	81551	Xylenes- Total	<	3.0	ug/L	3.0
G09R	042517	01020	Boron, Dissolved		300	ug/L	10
G09R	042517	01030	Chromium, Dissolved	<	4.0	ug/L	4.0
G09R	042517	81595	2-Butanone	<	5.0	ug/L	5.0
G09R	042517	77103	2-Hexanone	<	5.0	ug/L	5.0
G09R	042517	78133	4-Methyl-2-pentanone (MIBK)	<	5.0	ug/L	5.0
G09R	042517	81552	Acetone	<	5.0	ug/L	5.0
G09R	042517	32730	Phenolics	<	5.0	ug/L	5.0

G09R	042517	00552	Oil & Grease - total	<	5.1	mg/L	5.1
G09R	042517	00608	Ammonia-N, Dissolved		5.2	mg/L	0.10
G09R	042517	72019	Depth of Water (ft below LS)		54.07	Feet	-25
G09R	042517	72109	Depth, From Measuring Point		56.01	Feet	
G09R	042517	00011	Temperature, Field Measured		58.9	°F	
G09R	042517	01090	Zinc, Dissolved	<	6.0	ug/L	6.0
G09R	042517	00941	Chloride, Dissolved		6.3	mg/L	5.0
G09R	042517	00400	pH, Field Measured		6.67	pH Units	
G09R	042517	00925	Magnesium, Dissolved		63	mg/L	0.10
G09R	042517	72020	BTM Well Elv		659.9	Feet	
G09R	042517	70300	Solids - total dissolved solids (TDS),		660	mg/L	26
G09R	042517	71993	Elevation of GW		682.14	Feet	
G09R	042517	72110	Elevation of Measuring Point (TOC)		738.15	Feet	
G26D	042517	00720	Cyanide	<	0.0050	mg/L	0.0050
G26D	042517	00618	Nitrate-N, Dissolved	<	0.03	mg/L	0.03
G26D	042517	77651	1,2-Dibromoethane	<	0.05	ug/L	0.05
G26D	042517	38760	DBCP	<	0.05	ug/L	0.05
G26D	042517	71890	Mercury, Dissolved	<	0.20	ug/L	0.20
G26D	042517	00946	Sulfate, Dissolved	<	1.0	mg/L	1.0
G26D	042517	01025	Cadmium, Dissolved	<	1.0	ug/L	1.0
G26D	042517	01049	Lead, Dissolved	<	1.0	ug/L	1.0
G26D	042517	77562	1,1,1,2-Tetrachloroethane	<	1.0	ug/L	1.0
G26D	042517	34506	1,1,1-Trichloroethane	<	1.0	ug/L	1.0
G26D	042517	34516	1,1,2,2-Tetrachloroethane	<	1.0	ug/L	1.0
G26D	042517	34511	1,1,2-Trichloroethane	<	1.0	ug/L	1.0
G26D	042517	34496	1,1-Dichloroethane	<	1.0	ug/L	1.0
G26D	042517	34501	1,1-Dichloroethene	<	1.0	ug/L	1.0
G26D	042517	77168	1,1-Dichloropropene	<	1.0	ug/L	1.0
G26D	042517	77613	1,2,3-Trichlorobenzene	<	1.0	ug/L	1.0
G26D	042517	77443	1,2,3-Trichloropropane	<	1.0	ug/L	1.0
G26D	042517	34551	1,2,4-Trichlorobenzene	<	1.0	ug/L	1.0
G26D	042517	77222	1,2,4-Trimethylbenzene	<	1.0	ug/L	1.0
G26D	042517	34536	1,2-Dichlorobenzene	<	1.0	ug/L	1.0

G26D	042517	34531	1,2-Dichloroethane	<	1.0	ug/L	1.0
G26D	042517	34541	1,2-Dichloropropane	<	1.0	ug/L	1.0
G26D	042517	77226	1,3,5-Trimethylbenzene	<	1.0	ug/L	1.0
G26D	042517	34566	1,3-Dichlorobenzene	<	1.0	ug/L	1.0
G26D	042517	77173	1,3-Dichloropropane	<	1.0	ug/L	1.0
G26D	042517	34561	1,3-Dichloropropene - Total	<	1.0	ug/L	1.0
G26D	042517	34571	1,4-Dichlorobenzene	<	1.0	ug/L	1.0
G26D	042517	77170	2,2-Dichloropropane	<	1.0	ug/L	1.0
G26D	042517	77275	2-Chlorotoluene	<	1.0	ug/L	1.0
G26D	042517	77277	4-Chlorotoluene	<	1.0	ug/L	1.0
G26D	042517	34030	Benzene	<	1.0	ug/L	1.0
G26D	042517	81555	Bromobenzene	<	1.0	ug/L	1.0
G26D	042517	77297	Bromochloromethane	<	1.0	ug/L	1.0
G26D	042517	32101	Bromodichloromethane	<	1.0	ug/L	1.0
G26D	042517	32104	Bromoform	<	1.0	ug/L	1.0
G26D	042517	34413	Bromomethane	<	1.0	ug/L	1.0
G26D	042517	77041	Carbon disulfide	<	1.0	ug/L	1.0
G26D	042517	32102	Carbon tetrachloride	<	1.0	ug/L	1.0
G26D	042517	34301	Chlorobenzene	<	1.0	ug/L	1.0
G26D	042517	32106	Chloroform	<	1.0	ug/L	1.0
G26D	042517	34418	Chloromethane	<	1.0	ug/L	1.0
G26D	042517	77093	cis-1,2-Dichloroethene	<	1.0	ug/L	1.0
G26D	042517	34704	cis-1,3-Dichloropropene	<	1.0	ug/L	1.0
G26D	042517	32105	Dibromochloromethane	<	1.0	ug/L	1.0
G26D	042517	77596	Dibromomethane	<	1.0	ug/L	1.0
G26D	042517	34668	Dichlorodifluoromethane	<	1.0	ug/L	1.0
G26D	042517	78113	Ethylbenzene	<	1.0	ug/L	1.0
G26D	042517	39702	Hexachlorobutadiene	<	1.0	ug/L	1.0
G26D	042517	77424	Iodomethane	<	1.0	ug/L	1.0
G26D	042517	77223	Isopropylbenzene	<	1.0	ug/L	1.0
G26D	042517	34423	Methylene chloride	<	1.0	ug/L	1.0
G26D	042517	34696	Naphthalene	<	1.0	ug/L	1.0
G26D	042517	77342	n-Butylbenzene	<	1.0	ug/L	1.0

G26D	042517	77224	n-Propylbenzene	<	1.0	ug/L	1.0
G26D	042517	77356	p-Isopropyl toluene	<	1.0	ug/L	1.0
G26D	042517	77350	sec-Butylbenzene	<	1.0	ug/L	1.0
G26D	042517	77128	Styrene	<	1.0	ug/L	1.0
G26D	042517	77353	tert-Butylbenzene	<	1.0	ug/L	1.0
G26D	042517	34475	Tetrachloroethene	<	1.0	ug/L	1.0
G26D	042517	34010	Toluene	<	1.0	ug/L	1.0
G26D	042517	34546	trans-1,2-Dichloroethene	<	1.0	ug/L	1.0
G26D	042517	34699	trans-1,3-Dichloropropene	<	1.0	ug/L	1.0
G26D	042517	49263	trans-1,4-Dichloro-2-butene	<	1.0	ug/L	1.0
G26D	042517	39180	Trichloroethene	<	1.0	ug/L	1.0
G26D	042517	34488	Trichlorofluoromethane	<	1.0	ug/L	1.0
G26D	042517	77057	Vinyl acetate	<	1.0	ug/L	1.0
G26D	042517	39175	Vinyl chloride	<	1.0	ug/L	1.0
G26D	042517	34311	Chloroethane		1.6	ug/L	1.0
G26D	042517	34215	Acrylonitrile	<	10	ug/L	10
G26D	042517	81607	Tetrahydrofuran	<	10	ug/L	10
G26D	042517	72019	Depth of Water (ft below LS)		2	Feet	-25
G26D	042517	81551	Xylenes- Total	<	3.0	ug/L	3.0
G26D	042517	01030	Chromium, Dissolved	<	4.0	ug/L	4.0
G26D	042517	01000	Arsenic, Dissolved		40	ug/L	1.0
G26D	042517	70300	Solids - total dissolved solids (TDS),		470	mg/L	26
G26D	042517	01020	Boron, Dissolved		480	ug/L	10
G26D	042517	00941	Chloride, Dissolved	<	5.0	mg/L	5.0
G26D	042517	81595	2-Butanone	<	5.0	ug/L	5.0
G26D	042517	77103	2-Hexanone	<	5.0	ug/L	5.0
G26D	042517	78133	4-Methyl-2-pentanone (MIBK)	<	5.0	ug/L	5.0
G26D	042517	81552	Acetone	<	5.0	ug/L	5.0
G26D	042517	32730	Phenolics	<	5.0	ug/L	5.0
G26D	042517	00552	Oil & Grease - total	<	5.1	mg/L	5.1
G26D	042517	00608	Ammonia-N, Dissolved		5.4	mg/L	0.10
G26D	042517	00925	Magnesium, Dissolved		56	mg/L	0.10
G26D	042517	00011	Temperature, Field Measured		58.6	°F	

G26D	042517	01090	Zinc, Dissolved	<	6.0	ug/L	6.0
G26D	042517	72020	BTM Well Elv		630.17	Feet	
G26D	042517	71993	Elevation of GW		669.6	Feet	
G26D	042517	72110	Elevation of Measuring Point (TOC)		677.32	Feet	
G26D	042517	00400	pH, Field Measured		7.13	pH Units	
G26D	042517	72109	Depth, From Measuring Point		7.72	Feet	
G26D	042517	00094	Specific Conductance, Field		955.0	umhos/cm	