2047-02-43

EPA REGION-9 SUPERFUND RECORDS CENTER

2047-00243

WASTE DISPOSAL INC

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HAZARDOUS WASTE MANAGEMENT DIVISION

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

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SAN FRANCISCO, CALIFORNIA 94105

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EBASCO

Interoffice Correspondence

DATE February 14, 1989 FILE REF.

TO Distribution OFFICE LOCATION AR0118

FROM D. Laney OFFICE LOCATION Los Angeles

SUBJECT TRANSMITTAL OF WDI GROUDWATER DATA

The results of laboratory analysis of all groundwater samples collected at the WDI site have been added to the WDI database (see Attachment 1). This means that searches, sorts or other interrogation of groundwater data is now possible using the computer. Several contaminants had to be eliminated because of their extremely high concentrations in equipment blanks. These are presented in Attachment 2. A listing of all "hits" (positive detection) of contaminants, minus the contaminants found in blanks, is presented in Attachment 3. Within a week, a list of all contaminants with concentrations which exceed Safe Drinking Water Act and DHS Action Levels will be distributed. If attempting to use this data, please note that the data qualifiers which were assigned by the lab will be found under with the "Sign" or "Detection Limit Modifiers" column (< is equivalent to a U). The data qualifiers assigned during data validation are found under the "QA" column.

DFL/m

cc: R. Jenkins
R. Bernard
J. Sadeghipour
M. Gillon

3611E

ATTACHMENT 1

GROUNDWATER DATA IN WDI DATABASE

MDI Site
Groundwater Samples
file: MDS_GW.DBF

Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
‡‡ GW-001-001											
GW-001-001		BNA40	Diethylphthalate	<	25.00000		UG/L	10.00000		.T.	YE857
GW-001-001		BNA58	Bis(2-ethylhexyl)phthalate	<	260.00000	J	UG/L	10.00000		.T.	YE857
GW-001-001		METAL01	Aluminum		48400.00000	J	UG/L	200.00000		.T.	MYD305
GW-001-001		METAL02	Antimony		3.60000	J	UG/L	60.00000	L	.T.	MYD305
GW-001-001		METAL03	Arsenic		25.00000		UG/L	10.00000		.T.	MYD305
GW-001-001		METAL04	Barium		907.00000		UG/L	200.00000		.T.	MYD305
GW-001-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD305
GW-001-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD305
GW-001-001		METAL07	Calcium		354000.00000		UG/L	5000.00000		.T.	MYD305
GW-001-001		METAL08	Chromium		91.30000		UG/L	10.00000		.T.	MYD305
GW-001-001		METAL09	Cobalt		49.00000	J	UG/L	50.00000	L	.T.	MYD305
GW-001-001		METAL10	Copper		127.00000		UG/L	25.00000		.T.	MYD305
GW-001-001		METAL11	Iron		79300.00000	J	UG/L	100.00000		.T.	MYD305
GW-001-001		METAL12	Lead		34.00000	J	UG/L	5.00000		.T.	MYD305
GW-001-001		METAL13	Magnesium		114000.00000		UG/L	5000.00000		.T.	MYD305
GW-001-001		METAL14	Manganese		2550.00000	J	UG/L	15.00000		.T.	MYD305
GW-001-001		METAL15	Mercury	<	0.20000		UG/L	0.20000		.T.	MYD305
GW-001-001		METAL16	Nickel		79.40000		UG/L	40.00000		.T.	MYD305
GW-001-001		METAL17	Potassium		18400.00000		UG/L	5000.00000		.T.	MYD305
GW-001-001		METAL18	Selenium		80.10000	J	UG/L	5.00000		.T.	MYD305
GW-001-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD305
GW-001-001		METAL20	Sodium		158000.00000		UG/L	5000.00000		.T.	MYD305
GW-001-001		METAL21	Thallium	<	2.00000	J	UG/L	10.00000		.T.	MYD305
GW-001-001		METAL22	Vanadium		154.00000		UG/L	50.00000		.T.	MYD305
GW-001-001		METAL23	Zinc		307.00000	J	UG/L	20.00000		.T.	MYD305
GW-001-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE857
GW-001-001		VOA05	Methylene chloride	<	5.00000		UG/L	5.00000		.T.	YE857
GW-001-001		VOA11	Chloroform	<	5.00000		UG/L	5.00000		.T.	YE857
GW-001-001		VOA26	4-Methyl-2-pentanone	<	10.00000		UG/L	10.00000		.T.	YE857
GW-001-001		VOA27	2-Hexanone	<	10.00000		UG/L	10.00000		.T.	YE857
GW-001-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YE857
GW-001-001		VOA30	Toluene	<	1.00000	J	UG/L	5.00000		.T.	YE857
GW-001-001		VOA32	Ethylbenzene	<	5.00000		UG/L	5.00000		.T.	YE857
‡‡ GW-002-001											
GW-002-001		BNA40	Diethylphthalate	<	25.00000		UG/L	10.00000		.T.	YE856
GW-002-001		BNA58	Bis(2-ethylhexyl)phthalate	<	110.00000	J	UG/L	10.00000		.T.	YE856
GW-002-001		METAL01	Aluminum		3570.00000	J	UG/L	200.00000		.T.	MYD263
GW-002-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD263
GW-002-001		METAL03	Arsenic		3.40000	J	UG/L	10.00000	L	.T.	MYD263
GW-002-001		METAL04	Barium		125.00000	J	UG/L	200.00000	L	.T.	MYD263
GW-002-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD263
GW-002-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD263
GW-002-001		METAL07	Calcium		243000.00000		UG/L	5000.00000		.T.	MYD263
GW-002-001		METAL08	Chromium		26.80000	J	UG/L	10.00000		.T.	MYD263

MDI Site
Groundwater Samples
file: MDS_GW.DBF

Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-002-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD263
GW-002-001		METAL10	Copper		12.40000	J	UG/L	25.00000	L	.T.	MYD263
GW-002-001		METAL11	Iron		6110.00000	J	UG/L	100.00000		.T.	MYD263
GW-002-001		METAL12	Lead		3.60000	J	UG/L	5.00000	L	.T.	MYD263
GW-002-001		METAL13	Magnesium		66300.00000		UG/L	5000.00000		.T.	MYD263
GW-002-001		METAL14	Manganese		183.00000	J	UG/L	15.00000		.T.	MYD263
GW-002-001		METAL15	Mercury	<	0.20000		UG/L	0.20000		.T.	MYD263
GW-002-001		METAL16	Nickel		26.70000	J	UG/L	40.00000	L	.T.	MYD263
GW-002-001		METAL17	Potassium		7250.00000		UG/L	5000.00000		.T.	MYD263
GW-002-001		METAL18	Selenium		20.40000	J	UG/L	5.00000		.T.	MYD263
GW-002-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD263
GW-002-001		METAL20	Sodium		129000.00000		UG/L	5000.00000		.T.	MYD263
GW-002-001		METAL21	Thallium	<	2.00000	J	UG/L	10.00000		.T.	MYD263
GW-002-001		METAL22	Vanadium	<	20.00000		UG/L	50.00000		.T.	MYD263
GW-002-001		METAL23	Zinc		202.00000	J	UG/L	20.00000		.T.	MYD263
GW-002-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE856
GW-002-001		VOA05	Methylene chloride	<	5.00000		UG/L	5.00000		.T.	YE856
GW-002-001		VOA11	Chloroform	<	5.00000		UG/L	5.00000		.T.	YE856
GW-002-001		VOA26	4-Methyl-2-pentanone	<	10.00000	J	UG/L	10.00000		.T.	YE856
GW-002-001		VOA27	2-Hexanone	<	10.00000	J	UG/L	10.00000		.T.	YE856
GW-002-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YE856
GW-002-001		VOA30	Toluene	<	1.00000	J	UG/L	5.00000		.T.	YE856
GW-002-001		VOA32	Ethylbenzene	<	1.00000	J	UG/L	5.00000		.T.	YE856
‡‡ GW-003-001											
GW-003-001		BNA02	Bis(2-ethylhexyl)phthalate	<	11.00000	J	UG/L	10.00000		.T.	YE879
GW-003-001		BNA51	Di-n-butylphthalate	<	25.00000		UG/L	10.00000		.T.	YE879
GW-003-001		BNA59	Di-n-octylphthalate	<	25.00000		UG/L	10.00000		.T.	YE879
GW-003-001		METAL01	Aluminum		2640.00000	J	UG/L	200.00000		.T.	MYD563
GW-003-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD563
GW-003-001		METAL03	Arsenic		4.00000	J	UG/L	10.00000	L	.T.	MYD563
GW-003-001		METAL04	Barium		85.00000	J	UG/L	200.00000	L	.T.	MYD563
GW-003-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD563
GW-003-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD563
GW-003-001		METAL07	Calcium		231000.00000		UG/L	5000.00000		.T.	MYD563
GW-003-001		METAL08	Chromium		13.00000	J	UG/L	10.00000		.T.	MYD563
GW-003-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD563
GW-003-001		METAL10	Copper		13.00000	J	UG/L	25.00000	L	.T.	MYD563
GW-003-001		METAL11	Iron		4550.00000	J	UG/L	100.00000		.T.	MYD563
GW-003-001		METAL12	Lead		6.00000	J	UG/L	5.00000		.T.	MYD563
GW-003-001		METAL13	Magnesium		67900.00000		UG/L	5000.00000		.T.	MYD563
GW-003-001		METAL14	Manganese		156.00000		UG/L	15.00000		.T.	MYD563
GW-003-001		METAL15	Mercury	<	0.20000	J	UG/L	0.20000		.T.	MYD563
GW-003-001		METAL16	Nickel		23.00000	J	UG/L	40.00000	L	.T.	MYD563
GW-003-001		METAL17	Potassium		5690.00000		UG/L	5000.00000		.T.	MYD563
GW-003-001		METAL18	Selenium		20.00000		UG/L	5.00000		.T.	MYD563

MDI Site
Groundwater Samples
file: MDS_GW.DBF

Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-003-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD563
GW-003-001		METAL20	Sodium		116000.00000		UG/L	5000.00000		.T.	MYD563
GW-003-001		METAL21	Thallium	<	2.00000		UG/L	10.00000		.T.	MYD563
GW-003-001		METAL22	Vanadium	<	20.00000		UG/L	50.00000		.T.	MYD563
GW-003-001		METAL23	Zinc		56.00000		UG/L	20.00000		.T.	MYD563
GW-003-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE879
GW-003-001		VOA01	Chloromethane	<	10.00000		UG/L	10.00000		.F.	YE879
GW-003-001		VOA02	Bromomethane	<	10.00000		UG/L	10.00000		.F.	YE879
GW-003-001		VOA03	Vinyl Chloride	<	10.00000		UG/L	10.00000		.F.	YE879
GW-003-001		VOA04	Chloroethane	<	10.00000		UG/L	10.00000		.F.	YE879
GW-003-001		VOA05	Methylene Chloride	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA06	Acetone	<	10.00000		UG/L	10.00000		.F.	YE879
GW-003-001		VOA07	Carbon Disulfide	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA08	1,1-Dichloroethene	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA09	1,1-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA10	1,2-Dichloroethene (total)	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA11	Chloroform	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA12	1,2-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA13	2-Butanone	<	10.00000		UG/L	10.00000		.F.	YE879
GW-003-001		VOA14	1,1,1-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA15	Carbon Tetrachloride	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA16	Vinyl Acetate	<	5.00000		UG/L	10.00000		.F.	YE879
GW-003-001		VOA17	Bromodichloromethane	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA18	1,2-Dichloropropane	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA19	cis-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA20	Trichloroethene	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA21	Dibromochloromethane	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA22	1,1,2-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA23	Benzene	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA24	trans-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA25	Bromoform	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA26	4-Methyl-2-Pentanone	<	10.00000		UG/L	10.00000		.F.	YE879
GW-003-001		VOA27	2-Hexanone	<	5.00000		UG/L	10.00000		.F.	YE879
GW-003-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA29	1,1,2,2-Tetrachloroethane	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA30	Toluene		5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA31	Chlorobenzene	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA32	Ethylbenzene	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA33	Styrene	<	5.00000		UG/L	5.00000		.F.	YE879
GW-003-001		VOA34	Xylene (total)	<	5.00000		UG/L	5.00000		.F.	YE879
** GW-004-001											
GW-004-001		BNA40	Diethylphthalate	<	25.00000		UG/L	10.00000		.T.	YD900
GW-004-001		BNA58	Bis(2-ethylhexyl)phthalate	<	3.00000	J	UG/L	10.00000		.T.	YD900
GW-004-001		METAL01	Aluminum		326.00000	J	UG/L	200.00000		.T.	MYD555
GW-004-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD555

MDI Site
Groundwater Samples
file: MDS_GW.DBF

Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-004-001		METAL03	Arsenic	<	2.00000		UG/L	10.00000		.T.	MYD555
GW-004-001		METAL04	Barium		36.10000	J	UG/L	200.00000	L	.T.	MYD555
GW-004-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD555
GW-004-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD555
GW-004-001		METAL07	Calcium		284000.00000		UG/L	5000.00000		.T.	MYD555
GW-004-001		METAL08	Chromium		10.00000	J	UG/L	10.00000		.T.	MYD555
GW-004-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD555
GW-004-001		METAL10	Copper		8.20000	J	UG/L	25.00000	L	.T.	MYD555
GW-004-001		METAL11	Iron		548.00000	J	UG/L	100.00000		.T.	MYD555
GW-004-001		METAL12	Lead	<	2.00000	J	UG/L	5.00000		.T.	MYD555
GW-004-001		METAL13	Magnesium		76400.00000		UG/L	5000.00000		.T.	MYD555
GW-004-001		METAL14	Manganese		70.60000	J	UG/L	15.00000		.T.	MYD555
GW-004-001		METAL15	Mercury	<	0.20000	J	UG/L	0.20000		.T.	MYD555
GW-004-001		METAL16	Nickel	<	22.00000		UG/L	40.00000		.T.	MYD555
GW-004-001		METAL17	Potassium		5800.00000		UG/L	5000.00000		.T.	MYD555
GW-004-001		METAL18	Selenium		47.50000	J	UG/L	5.00000		.T.	MYD555
GW-004-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD555
GW-004-001		METAL20	Sodium		184000.00000		UG/L	5000.00000		.T.	MYD555
GW-004-001		METAL21	Thallium	<	2.00000	J	UG/L	10.00000		.T.	MYD555
GW-004-001		METAL22	Vanadium	<	20.00000		UG/L	50.00000		.T.	MYD555
GW-004-001		METAL23	Zinc		41.10000	J	UG/L	20.00000		.T.	MYD555
GW-004-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YD900
GW-004-001		VOA05	Methylene chloride	<	5.00000		UG/L	5.00000		.T.	YD900
GW-004-001		VOA11	Chloroform	<	2.00000	J	UG/L	5.00000		.T.	YD900
GW-004-001		VOA26	4-Methyl-2-pentanone	<	10.00000	J	UG/L	10.00000		.T.	YD900
GW-004-001		VOA27	2-Hexanone	<	10.00000	J	UG/L	10.00000		.T.	YD900
GW-004-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YD900
GW-004-001		VOA30	Toluene	<	1.00000	J	UG/L	5.00000		.T.	YD900
GW-004-001		VOA32	Ethylbenzene	<	5.00000		UG/L	5.00000		.T.	YD900
** GW-005-001											
GW-005-001		BNA40	Diethylphthalate		36.00000		UG/L	10.00000		.T.	YD899
GW-005-001		BNA58	Bis(2-ethylhexyl)phthalate	<	25.00000		UG/L	10.00000		.T.	YD899
GW-005-001		METAL01	Aluminum		1720.00000	J	UG/L	200.00000		.T.	MYD554
GW-005-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD554
GW-005-001		METAL03	Arsenic		2.90000	J	UG/L	10.00000	L	.T.	MYD554
GW-005-001		METAL04	Barium		43.00000	J	UG/L	200.00000	L	.T.	MYD554
GW-005-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD554
GW-005-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD554
GW-005-001		METAL07	Calcium		288000.00000		UG/L	5000.00000		.T.	MYD554
GW-005-001		METAL08	Chromium	<	8.00000		UG/L	10.00000		.T.	MYD554
GW-005-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD554
GW-005-001		METAL10	Copper		8.80000	J	UG/L	25.00000	L	.T.	MYD554
GW-005-001		METAL11	Iron		2790.00000	J	UG/L	100.00000		.T.	MYD554
GW-005-001		METAL12	Lead	<	2.00000	J	UG/L	5.00000		.T.	MYD554
GW-005-001		METAL13	Magnesium		73700.00000		UG/L	5000.00000		.T.	MYD554

MDI Site
Groundwater Samples
file: MDS_GW.DBF

Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-005-001		METAL14	Manganese		2000.00000	J	UG/L	15.00000		.T.	MYD554
GW-005-001		METAL15	Mercury	<	0.20000	J	UG/L	0.20000		.T.	MYD554
GW-005-001		METAL16	Nickel	<	22.00000		UG/L	40.00000		.T.	MYD554
GW-005-001		METAL17	Potassium		5880.00000		UG/L	5000.00000		.T.	MYD554
GW-005-001		METAL18	Selenium		30.30000	J	UG/L	5.00000		.T.	MYD554
GW-005-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD554
GW-005-001		METAL20	Sodium		154000.00000		UG/L	5000.00000		.T.	MYD554
GW-005-001		METAL21	Thallium	<	2.00000	J	UG/L	10.00000		.T.	MYD554
GW-005-001		METAL22	Vanadium	<	20.00000		UG/L	50.00000		.T.	MYD554
GW-005-001		METAL23	Zinc		39.90000	J	UG/L	20.00000		.T.	MYD554
GW-005-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YD899
GW-005-001		VOA05	Methylene chloride	<	5.00000		UG/L	5.00000		.T.	YD899
GW-005-001		VOA11	Chloroform	<	2.00000	J	UG/L	5.00000		.T.	YD899
GW-005-001		VOA26	4-Methyl-2-pentanone	<	10.00000	J	UG/L	10.00000		.T.	YD899
GW-005-001		VOA27	2-Hexanone	<	10.00000	J	UG/L	10.00000		.T.	YD899
GW-005-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YD899
GW-005-001		VOA30	Toluene	<	1.00000	J	UG/L	5.00000		.T.	YD899
GW-005-001		VOA32	Ethylbenzene	<	2.00000	J	UG/L	5.00000		.T.	YD899
** GW-006-001											
GW-006-001		BNA02	Bis(2-ethylhexyl)phthalate		260.00000		UG/L	10.00000		.T.	YE878
GW-006-001		BNA51	Di-n-butylphthalate	<	25.00000		UG/L	10.00000		.T.	YE878
GW-006-001		BNA59	Di-n-octylphthalate	<	25.00000		UG/L	10.00000		.T.	YE878
GW-006-001		METAL01	Aluminum		3090.00000	J	UG/L	200.00000		.T.	MYD562
GW-006-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD562
GW-006-001		METAL03	Arsenic		3.00000	J	UG/L	10.00000	L	.T.	MYD562
GW-006-001		METAL04	Barium		80.00000	J	UG/L	200.00000	L	.T.	MYD562
GW-006-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD562
GW-006-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD562
GW-006-001		METAL07	Calcium		204000.00000		UG/L	5000.00000		.T.	MYD562
GW-006-001		METAL08	Chromium		16.00000	J	UG/L	10.00000		.T.	MYD562
GW-006-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD562
GW-006-001		METAL10	Copper		11.00000	J	UG/L	25.00000	L	.T.	MYD562
GW-006-001		METAL11	Iron		5240.00000	J	UG/L	100.00000		.T.	MYD562
GW-006-001		METAL12	Lead		5.00000	J	UG/L	5.00000	L	.T.	MYD562
GW-006-001		METAL13	Magnesium		62300.00000		UG/L	5000.00000		.T.	MYD562
GW-006-001		METAL14	Manganese		194.00000		UG/L	15.00000		.T.	MYD562
GW-006-001		METAL15	Mercury	<	0.20000	J	UG/L	0.20000		.T.	MYD562
GW-006-001		METAL16	Nickel	<	22.00000		UG/L	40.00000		.T.	MYD562
GW-006-001		METAL17	Potassium		6450.00000		UG/L	5000.00000		.T.	MYD562
GW-006-001		METAL18	Selenium		32.00000		UG/L	5.00000		.T.	MYD562
GW-006-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD562
GW-006-001		METAL20	Sodium		190000.00000		UG/L	5000.00000		.T.	MYD562
GW-006-001		METAL21	Thallium	<	2.00000		UG/L	10.00000		.T.	MYD562
GW-006-001		METAL22	Vanadium	<	20.00000		UG/L	50.00000		.T.	MYD562
GW-006-001		METAL23	Zinc		51.00000		UG/L	20.00000		.T.	MYD562

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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-006-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE878
GW-006-001		VOA01	Chloromethane	<	10.00000		UG/L	10.00000		.F.	YE878
GW-006-001		VOA02	Bromomethane	<	10.00000		UG/L	10.00000		.F.	YE878
GW-006-001		VOA03	Vinyl Chloride	<	10.00000		UG/L	10.00000		.F.	YE878
GW-006-001		VOA04	Chloroethane	<	10.00000		UG/L	10.00000		.F.	YE878
GW-006-001		VOA05	Methylene Chloride	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA06	Acetone	<	10.00000		UG/L	10.00000		.F.	YE878
GW-006-001		VOA07	Carbon Disulfide	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA08	1,1-Dichloroethene	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA09	1,1-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA10	1,2-Dichloroethene (total)	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA11	Chloroform	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA12	1,2-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA13	2-Butanone	<	10.00000		UG/L	10.00000		.F.	YE878
GW-006-001		VOA14	1,1,1-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA15	Carbon Tetrachloride	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA16	Vinyl Acetate	<	5.00000		UG/L	10.00000		.F.	YE878
GW-006-001		VOA17	Bromodichloromethane	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA18	1,2-Dichloropropane	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA19	cis-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA20	Trichloroethene	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA21	Dibromochloromethane	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA22	1,1,2-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA23	Benzene	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA24	trans-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA25	Bromoform	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA26	4-Methyl-2-Pentanone	<	10.00000		UG/L	10.00000		.F.	YE878
GW-006-001		VOA27	2-Hexanone	<	5.00000		UG/L	10.00000		.F.	YE878
GW-006-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA29	1,1,2,2-Tetrachloroethane	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA30	Toluene	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA31	Chlorobenzene	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA32	Ethylbenzene	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA33	Styrene	<	5.00000		UG/L	5.00000		.F.	YE878
GW-006-001		VOA34	Xylene (total)	<	5.00000		UG/L	5.00000		.F.	YE878
** GW-007-001											
GW-007-001		BNA02	Bis(2-ethylhexyl)phthalate		590.00000	J	UG/L	10.00000		.T.	YE877
GW-007-001		BNA51	Di-n-butylphthalate		2.00000	J	UG/L	10.00000		.T.	YE877
GW-007-001		BNA59	Di-n-octylphthalate		9.00000	J	UG/L	10.00000		.T.	YE877
GW-007-001		METAL01	Aluminum		1600.00000	J	UG/L	200.00000		.T.	MYD561
GW-007-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD561
GW-007-001		METAL03	Arsenic	<	2.00000		UG/L	10.00000		.T.	MYD561
GW-007-001		METAL04	Barium		76.00000	J	UG/L	200.00000	L	.T.	MYD561
GW-007-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD561
GW-007-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD561

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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-007-001		METAL07	Calcium		187000.00000		UG/L	5000.00000		.T.	MYD561
GW-007-001		METAL08	Chromium	<	8.00000		UG/L	10.00000		.T.	MYD561
GW-007-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD561
GW-007-001		METAL10	Copper		10.00000	J	UG/L	25.00000	L	.T.	MYD561
GW-007-001		METAL11	Iron		2770.00000	J	UG/L	100.00000		.T.	MYD561
GW-007-001		METAL12	Lead		3.00000	J	UG/L	5.00000	L	.T.	MYD561
GW-007-001		METAL13	Magnesium		59200.00000		UG/L	5000.00000		.T.	MYD561
GW-007-001		METAL14	Manganese		103.00000		UG/L	15.00000		.T.	MYD561
GW-007-001		METAL15	Mercury	<	0.20000	J	UG/L	0.20000		.T.	MYD561
GW-007-001		METAL16	Nickel	<	22.00000		UG/L	40.00000		.T.	MYD561
GW-007-001		METAL17	Potassium		5270.00000		UG/L	5000.00000		.T.	MYD561
GW-007-001		METAL18	Selenium		26.00000		UG/L	5.00000		.T.	MYD561
GW-007-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD561
GW-007-001		METAL20	Sodium		180000.00000		UG/L	5000.00000		.T.	MYD561
GW-007-001		METAL21	Thallium	<	2.00000		UG/L	10.00000		.T.	MYD561
GW-007-001		METAL22	Vanadium	<	20.00000		UG/L	50.00000		.T.	MYD561
GW-007-001		METAL23	Zinc		34.00000		UG/L	20.00000		.T.	MYD561
GW-007-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE877
GW-007-001		VOA01	Chloromethane	<	10.00000		UG/L	10.00000		.F.	YE877
GW-007-001		VOA02	Bromomethane	<	10.00000		UG/L	10.00000		.F.	YE877
GW-007-001		VOA03	Vinyl Chloride	<	10.00000		UG/L	10.00000		.F.	YE877
GW-007-001		VOA04	Chloroethane	<	10.00000		UG/L	10.00000		.F.	YE877
GW-007-001		VOA05	Methylene Chloride	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA06	Acetone	<	10.00000		UG/L	10.00000		.F.	YE877
GW-007-001		VOA07	Carbon Disulfide	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA08	1,1-Dichloroethene	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA09	1,1-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA10	1,2-Dichloroethene (total)	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA11	Chloroform		9.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA12	1,2-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA13	2-Butanone	<	10.00000		UG/L	10.00000		.F.	YE877
GW-007-001		VOA14	1,1,1-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA15	Carbon Tetrachloride	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA16	Vinyl Acetate	<	5.00000		UG/L	10.00000		.F.	YE877
GW-007-001		VOA17	Bromodichloromethane	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA18	1,2-Dichloropropane	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA19	cis-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA20	Trichloroethene	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA21	Dibromochloromethane	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA22	1,1,2-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA23	Benzene	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA24	trans-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA25	Bromoform	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA26	4-Methyl-2-Pentanone	<	10.00000		UG/L	10.00000		.F.	YE877
GW-007-001		VOA27	2-Hexanone	<	5.00000		UG/L	10.00000		.F.	YE877
GW-007-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.F.	YE877

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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-007-001		VOA29	1,1,2,2-Tetrachloroethane	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA30	Toluene		2.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA31	Chlorobenzene	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA32	Ethylbenzene	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA33	Styrene	<	5.00000		UG/L	5.00000		.F.	YE877
GW-007-001		VOA34	Xylene (total)	<	5.00000		UG/L	5.00000		.F.	YE877
** GW-008-001											
GW-008-001		BNA02	Bis(2-ethylhexyl)phthalate	<	63.00000	J	UG/L	10.00000		.T.	YE881
GW-008-001		BNA51	Di-n-butylphthalate	<	25.00000		UG/L	10.00000		.T.	YE881
GW-008-001		BNA59	Di-n-octylphthalate	<	25.00000		UG/L	10.00000		.T.	YE881
GW-008-001		METAL01	Aluminum		1090.00000	J	UG/L	200.00000		.T.	MYD565
GW-008-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD565
GW-008-001		METAL03	Arsenic		12.00000		UG/L	10.00000		.T.	MYD565
GW-008-001		METAL04	Barium		53.00000	J	UG/L	200.00000	L	.T.	MYD565
GW-008-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD565
GW-008-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD565
GW-008-001		METAL07	Calcium		238000.00000		UG/L	5000.00000		.T.	MYD565
GW-008-001		METAL08	Chromium		8.00000	J	UG/L	10.00000	L-	.T.	MYD565
GW-008-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD565
GW-008-001		METAL10	Copper		9.00000	J	UG/L	25.00000	L	.T.	MYD565
GW-008-001		METAL11	Iron		1830.00000	J	UG/L	100.00000		.T.	MYD565
GW-008-001		METAL12	Lead		3.00000	J	UG/L	5.00000	L	.T.	MYD565
GW-008-001		METAL13	Magnesium		67300.00000		UG/L	5000.00000		.T.	MYD565
GW-008-001		METAL14	Manganese		2620.00000		UG/L	15.00000		.T.	MYD565
GW-008-001		METAL15	Mercury	<	0.20000	J	UG/L	0.20000		.T.	MYD565
GW-008-001		METAL16	Nickel		24.00000	J	UG/L	40.00000	L	.T.	MYD565
GW-008-001		METAL17	Potassium		4500.00000	J	UG/L	5000.00000	L	.T.	MYD565
GW-008-001		METAL18	Selenium		9.00000		UG/L	5.00000		.T.	MYD565
GW-008-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD565
GW-008-001		METAL20	Sodium		130000.00000		UG/L	5000.00000		.T.	MYD565
GW-008-001		METAL21	Thallium	<	2.00000		UG/L	10.00000		.T.	MYD565
GW-008-001		METAL22	Vanadium	<	20.00000		UG/L	50.00000		.T.	MYD565
GW-008-001		METAL23	Zinc		46.00000		UG/L	20.00000		.T.	MYD565
GW-008-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE881
GW-008-001		VOA01	Chloromethane	<	10.00000		UG/L	10.00000		.F.	YE881
GW-008-001		VOA02	Bromomethane	<	10.00000		UG/L	10.00000		.F.	YE881
GW-008-001		VOA03	Vinyl Chloride	<	10.00000		UG/L	10.00000		.F.	YE881
GW-008-001		VOA04	Chloroethane	<	10.00000		UG/L	10.00000		.F.	YE881
GW-008-001		VOA05	Methylene Chloride	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA06	Acetone		2.00000		UG/L	10.00000		.F.	YE881
GW-008-001		VOA07	Carbon Disulfide	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA08	1,1-Dichloroethene	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA09	1,1-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA10	1,2-Dichloroethene (total)	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA11	Chloroform	<	5.00000		UG/L	5.00000		.F.	YE881

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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-008-001		VOA12	1,2-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA13	2-Butanone	<	10.00000		UG/L	10.00000		.F.	YE881
GW-008-001		VOA14	1,1,1-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA15	Carbon Tetrachloride	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA16	Vinyl Acetate	<	5.00000		UG/L	10.00000		.F.	YE881
GW-008-001		VOA17	Bromodichloromethane	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA18	1,2-Dichloropropane	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA19	cis-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA20	Trichloroethene	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA21	Dibromochloromethane	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA22	1,1,2-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA23	Benzene	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA24	trans-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA25	Bromoform	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA26	4-Methyl-2-Pentanone	<	10.00000		UG/L	10.00000		.F.	YE881
GW-008-001		VOA27	2-Hexanone	<	5.00000		UG/L	10.00000		.F.	YE881
GW-008-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA29	1,1,2,2-Tetrachloroethane	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA30	Toluene	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA31	Chlorobenzene	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA32	Ethylbenzene	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA33	Styrene	<	5.00000		UG/L	5.00000		.F.	YE881
GW-008-001		VOA34	Xylene (total)	<	5.00000		UG/L	5.00000		.F.	YE881
** GW-009-001											
GW-009-001		BNA40	Diethylphthalate	<	25.00000		UG/L	10.00000		.T.	YE863 D1
GW-009-001		BNA58	Bis(2-ethylhexyl)phthalate	<	3.00000	J	UG/L	10.00000		.T.	YE863 D1
GW-009-001		METAL01	Aluminum		12100.00000	J	UG/L	200.00000		.T.	MYD304 D1
GW-009-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD304 D1
GW-009-001		METAL03	Arsenic		8.40000	J	UG/L	10.00000	L	.T.	MYD304 D1
GW-009-001		METAL04	Barium		221.00000		UG/L	200.00000		.T.	MYD304 D1
GW-009-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD304 D1
GW-009-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD304 D1
GW-009-001		METAL07	Calcium		309000.00000		UG/L	5000.00000		.T.	MYD304 D1
GW-009-001		METAL08	Chromium		21.20000	J	UG/L	10.00000		.T.	MYD304 D1
GW-009-001		METAL09	Cobalt		15.40000	J	UG/L	50.00000	L	.T.	MYD304 D1
GW-009-001		METAL10	Copper		29.80000		UG/L	25.00000		.T.	MYD304 D1
GW-009-001		METAL11	Iron		17300.00000	J	UG/L	100.00000		.T.	MYD304 D1
GW-009-001		METAL12	Lead		3.60000	J	UG/L	5.00000	L	.T.	MYD304 D1
GW-009-001		METAL13	Magnesium		81400.00000		UG/L	5000.00000		.T.	MYD304 D1
GW-009-001		METAL14	Manganese		619.00000	J	UG/L	15.00000		.T.	MYD304 D1
GW-009-001		METAL15	Mercury	<	0.20000		UG/L	0.20000		.T.	MYD304 D1
GW-009-001		METAL16	Nickel		24.50000	J	UG/L	40.00000	L	.T.	MYD304 D1
GW-009-001		METAL17	Potassium		9140.00000		UG/L	5000.00000		.T.	MYD304 D1
GW-009-001		METAL18	Selenium		62.80000	J	UG/L	5.00000		.T.	MYD304 D1
GW-009-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD304 D1

WDI Site
Groundwater Samples
file: WDS_GW.DBF

Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-009-001		METAL20	Sodium		144000.00000		UG/L	5000.00000		.T.	MYD304 D1
GW-009-001		METAL21	Thallium	<	2.00000	J	UG/L	10.00000		.T.	MYD304 D1
GW-009-001		METAL22	Vanadium		34.20000	J	UG/L	50.00000	L	.T.	MYD304 D1
GW-009-001		METAL23	Zinc		56.70000	J	UG/L	20.00000		.T.	MYD304 D1
GW-009-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YEB63 D1
GW-009-001		VOA05	Methylene chloride	<	5.00000		UG/L	5.00000		.T.	YEB63 D1
GW-009-001		VOA11	Chloroform	<	1.00000	J	UG/L	5.00000		.T.	YEB63 D1
GW-009-001		VOA26	4-Methyl-2-pentanone	<	10.00000	J	UG/L	10.00000		.T.	YEB63 D1
GW-009-001		VOA27	2-Hexanone	<	10.00000	J	UG/L	10.00000		.T.	YEB63 D1
GW-009-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YEB63 D1
GW-009-001		VOA30	Toluene	<	1.00000	J	UG/L	5.00000		.T.	YEB63 D1
GW-009-001		VOA32	Ethylbenzene	<	2.00000	J	UG/L	5.00000		.T.	YEB63 D1
** GW-009-002											
GW-009-002	D	BNA40	Diethylphthalate	<	25.00000		UG/L	10.00000		.T.	YEB64 D1
GW-009-002	D	BNA58	Bis(2-ethylhexyl)phthalate	<	2.00000	J	UG/L	10.00000		.T.	YEB64 D1
GW-009-002	D	METAL01	Aluminum		15200.00000	J	UG/L	200.00000		.T.	MYD553 D1
GW-009-002	D	METAL02	Antimony		2.80000	J	UG/L	60.00000	L	.T.	MYD553 D1
GW-009-002	D	METAL03	Arsenic		13.10000		UG/L	10.00000		.T.	MYD553 D1
GW-009-002	D	METAL04	Barium		288.00000		UG/L	200.00000		.T.	MYD553 D1
GW-009-002	D	METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD553 D1
GW-009-002	D	METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD553 D1
GW-009-002	D	METAL07	Calcium		300000.00000		UG/L	5000.00000		.T.	MYD553 D1
GW-009-002	D	METAL08	Chromium		25.40000	J	UG/L	10.00000		.T.	MYD553 D1
GW-009-002	D	METAL09	Cobalt		21.50000	J	UG/L	50.00000	L	.T.	MYD553 D1
GW-009-002	D	METAL10	Copper		40.40000		UG/L	25.00000		.T.	MYD553 D1
GW-009-002	D	METAL11	Iron		23100.00000	J	UG/L	100.00000		.T.	MYD553 D1
GW-009-002	D	METAL12	Lead		3.70000	J	UG/L	5.00000	L	.T.	MYD553 D1
GW-009-002	D	METAL13	Magnesium		78100.00000		UG/L	5000.00000		.T.	MYD553 D1
GW-009-002	D	METAL14	Manganese		887.00000	J	UG/L	15.00000		.T.	MYD553 D1
GW-009-002	D	METAL15	Mercury	<	0.20000	J	UG/L	0.20000		.T.	MYD553 D1
GW-009-002	D	METAL16	Nickel		29.10000	J	UG/L	40.00000	L	.T.	MYD553 D1
GW-009-002	D	METAL17	Potassium		8450.00000		UG/L	5000.00000		.T.	MYD553 D1
GW-009-002	D	METAL18	Selenium		54.20000	J	UG/L	5.00000		.T.	MYD553 D1
GW-009-002	D	METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD553 D1
GW-009-002	D	METAL20	Sodium		140000.00000		UG/L	5000.00000		.T.	MYD553 D1
GW-009-002	D	METAL21	Thallium	<	2.00000	J	UG/L	10.00000		.T.	MYD553 D1
GW-009-002	D	METAL22	Vanadium		52.30000		UG/L	50.00000		.T.	MYD553 D1
GW-009-002	D	METAL23	Zinc		88.40000	J	UG/L	20.00000		.T.	MYD553 D1
GW-009-002	D	PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YEB64 D1
GW-009-002	D	VOA05	Methylene chloride	<	5.00000		UG/L	5.00000		.T.	YEB64 D1
GW-009-002	D	VOA11	Chloroform	<	5.00000		UG/L	5.00000		.T.	YEB64 D1
GW-009-002	D	VOA26	4-Methyl-2-pentanone	<	10.00000	J	UG/L	10.00000		.T.	YEB64 D1
GW-009-002	D	VOA27	2-Hexanone	<	10.00000	J	UG/L	10.00000		.T.	YEB64 D1
GW-009-002	D	VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YEB64 D1
GW-009-002	D	VOA30	Toluene	<	1.00000	J	UG/L	5.00000		.T.	YEB64 D1

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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-009-002	D	VOA32	Ethylbenzene	<	1.00000	J	UG/L	5.00000		.T.	YE864 D1
‡‡ GW-010-001											
GW-010-001		BNA02	Bis(2-ethylhexyl)phthalate	<	7.00000	J	UG/L	10.00000		.T.	YE872
GW-010-001		BNA51	Di-n-butylphthalate	<	25.00000		UG/L	10.00000		.T.	YE872
GW-010-001		BNA59	Di-n-octylphthalate	<	25.00000		UG/L	10.00000		.T.	YE872
GW-010-001		METAL01	Aluminum		6040.00000	J	UG/L	200.00000		.T.	MYD557
GW-010-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD557
GW-010-001		METAL03	Arsenic		8.00000	J	UG/L	10.00000	L	.T.	MYD557
GW-010-001		METAL04	Barium		182.00000	J	UG/L	200.00000	L	.T.	MYD557
GW-010-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD557
GW-010-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD557
GW-010-001		METAL07	Calcium		301000.00000		UG/L	5000.00000		.T.	MYD557
GW-010-001		METAL08	Chromium		13.00000	J	UG/L	10.00000		.T.	MYD557
GW-010-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD557
GW-010-001		METAL10	Copper		25.00000		UG/L	25.00000		.T.	MYD557
GW-010-001		METAL11	Iron		10600.00000	J	UG/L	100.00000		.T.	MYD557
GW-010-001		METAL12	Lead		4.00000	J	UG/L	5.00000	L	.T.	MYD557
GW-010-001		METAL13	Magnesium		77400.00000		UG/L	5000.00000		.T.	MYD557
GW-010-001		METAL14	Manganese		2510.00000		UG/L	15.00000		.T.	MYD557
GW-010-001		METAL15	Mercury	<	0.20000	J	UG/L	0.20000		.T.	MYD557
GW-010-001		METAL16	Nickel	<	22.00000		UG/L	40.00000		.T.	MYD557
GW-010-001		METAL17	Potassium		7790.00000		UG/L	5000.00000		.T.	MYD557
GW-010-001		METAL18	Selenium		24.00000		UG/L	5.00000		.T.	MYD557
GW-010-001		METAL19	Silver		10.00000	J	UG/L	10.00000	L	.T.	MYD557
GW-010-001		METAL20	Sodium		170000.00000		UG/L	5000.00000		.T.	MYD557
GW-010-001		METAL21	Thallium	<	2.00000		UG/L	10.00000		.T.	MYD557
GW-010-001		METAL22	Vanadium		25.00000	J	UG/L	50.00000	L	.T.	MYD557
GW-010-001		METAL23	Zinc		59.00000		UG/L	20.00000		.T.	MYD557
GW-010-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE872
GW-010-001		VOA01	Chloromethane	<	10.00000		UG/L	10.00000		.F.	YE872
GW-010-001		VOA02	Bromomethane	<	10.00000		UG/L	10.00000		.F.	YE872
GW-010-001		VOA03	Vinyl Chloride	<	10.00000		UG/L	10.00000		.F.	YE872
GW-010-001		VOA04	Chloroethane	<	10.00000		UG/L	10.00000		.F.	YE872
GW-010-001		VOA05	Methylene Chloride	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA06	Acetone	<	10.00000		UG/L	10.00000		.F.	YE872
GW-010-001		VOA07	Carbon Disulfide	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA08	1,1-Dichloroethene	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA09	1,1-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA10	1,2-Dichloroethene (total)	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA11	Chloroform	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA12	1,2-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA13	2-Butanone	<	10.00000		UG/L	10.00000		.F.	YE872
GW-010-001		VOA14	1,1,1-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA15	Carbon Tetrachloride	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA16	Vinyl Acetate	<	5.00000		UG/L	10.00000		.F.	YE872

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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	GA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-010-001		VOA17	Bromodichloromethane	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA18	1,2-Dichloropropane	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA19	cis-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA20	Trichloroethene	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA21	Dibromochloromethane	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA22	1,1,2-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA23	Benzene	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA24	trans-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA25	Bromoform	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA26	4-Methyl-2-Pentanone	<	10.00000		UG/L	10.00000		.F.	YE872
GW-010-001		VOA27	2-Hexanone	<	5.00000		UG/L	10.00000		.F.	YE872
GW-010-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA29	1,1,2,2-Tetrachloroethane	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA30	Toluene		5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA31	Chlorobenzene	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA32	Ethylbenzene	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA33	Styrene	<	5.00000		UG/L	5.00000		.F.	YE872
GW-010-001		VOA34	Xylene (total)	<	5.00000		UG/L	5.00000		.F.	YE872
** GW-011-001											
GW-011-001		BNA58	Bis(2-ethylhexyl)phthalate	<	10.00000		UG/L	10.00000		.T.	YE147
GW-011-001		METAL01	Aluminum		2350.00000		UG/L	200.00000		.T.	MYD321
GW-011-001		METAL02	Antimony	<	55.00000	J	UG/L	60.00000		.T.	MYD321
GW-011-001		METAL03	Arsenic	<	3.00000		UG/L	10.00000		.T.	MYD321
GW-011-001		METAL04	Barium		49.00000	J	UG/L	200.00000	L	.T.	MYD321
GW-011-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD321
GW-011-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD321
GW-011-001		METAL07	Calcium		299000.00000		UG/L	5000.00000		.T.	MYD321
GW-011-001		METAL08	Chromium	<	8.00000		UG/L	10.00000		.T.	MYD321
GW-011-001		METAL09	Cobalt	<	26.00000		UG/L	50.00000		.T.	MYD321
GW-011-001		METAL10	Copper	<	14.00000		UG/L	25.00000		.T.	MYD321
GW-011-001		METAL11	Iron		3500.00000		UG/L	100.00000		.T.	MYD321
GW-011-001		METAL12	Lead	<	1.50000		UG/L	5.00000		.T.	MYD321
GW-011-001		METAL13	Magnesium		81500.00000		UG/L	5000.00000		.T.	MYD321
GW-011-001		METAL14	Manganese		230.00000		UG/L	15.00000		.T.	MYD321
GW-011-001		METAL15	Mercury	<	0.20000		UG/L	0.20000		.T.	MYD321
GW-011-001		METAL16	Nickel	<	30.00000		UG/L	40.00000		.T.	MYD321
GW-011-001		METAL17	Potassium		4880.00000	J	UG/L	5000.00000	L	.T.	MYD321
GW-011-001		METAL18	Selenium		66.60000		UG/L	5.00000		.T.	MYD321
GW-011-001		METAL19	Silver	<	10.00000		UG/L	10.00000		.T.	MYD321
GW-011-001		METAL20	Sodium		150000.00000	J	UG/L	5000.00000		.T.	MYD321
GW-011-001		METAL21	Thallium	<	4.00000		UG/L	10.00000		.T.	MYD321
GW-011-001		METAL22	Vanadium	<	38.00000		UG/L	50.00000		.T.	MYD321
GW-011-001		METAL23	Zinc		70.30000		UG/L	20.00000		.T.	MYD321
GW-011-001		VOA05	Methylene chloride	<	6.00000	J	UG/L	5.00000		.T.	YE147
GW-011-001		VOA06	Acetone	<	10.00000	J	UG/L	10.00000		.T.	YE147

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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-011-001		VOA28	Tetrachloroethene		11.00000		UG/L	5.00000		.T.	YE147
** GW-013-001											
GW-013-001		BNA40	Diethylphthalate	<	25.00000		UG/L	10.00000		.T.	YE859
GW-013-001		BNA58	Bis(2-ethylhexyl)phthalate	<	43.00000	J	UG/L	10.00000		.T.	YE859
GW-013-001		METAL01	Aluminum		1380.00000	J	UG/L	200.00000		.T.	MYD265
GW-013-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD265
GW-013-001		METAL03	Arsenic	<	2.00000		UG/L	10.00000		.T.	MYD265
GW-013-001		METAL04	Barium		51.00000	J	UG/L	200.00000	L	.T.	MYD265
GW-013-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD265
GW-013-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD265
GW-013-001		METAL07	Calcium		270000.00000		UG/L	5000.00000		.T.	MYD265
GW-013-001		METAL08	Chromium		11.90000		UG/L	10.00000		.T.	MYD265
GW-013-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD265
GW-013-001		METAL10	Copper		12.10000	J	UG/L	25.00000	L	.T.	MYD265
GW-013-001		METAL11	Iron		2060.00000	J	UG/L	100.00000		.T.	MYD265
GW-013-001		METAL12	Lead		2.20000	J	UG/L	5.00000	L	.T.	MYD265
GW-013-001		METAL13	Magnesium		67100.00000		UG/L	5000.00000		.T.	MYD265
GW-013-001		METAL14	Manganese		5560.00000	J	UG/L	15.00000		.T.	MYD265
GW-013-001		METAL15	Mercury	<	0.20000		UG/L	0.20000		.T.	MYD265
GW-013-001		METAL16	Nickel	<	22.00000		UG/L	40.00000		.T.	MYD265
GW-013-001		METAL17	Potassium		5210.00000		UG/L	5000.00000		.T.	MYD265
GW-013-001		METAL18	Selenium	<	2.00000	J	UG/L	5.00000		.T.	MYD265
GW-013-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD265
GW-013-001		METAL20	Sodium		143000.00000		UG/L	5000.00000		.T.	MYD265
GW-013-001		METAL21	Thallium	<	2.00000	J	UG/L	10.00000		.T.	MYD265
GW-013-001		METAL22	Vanadium	<	20.00000		UG/L	50.00000		.T.	MYD265
GW-013-001		METAL23	Zinc		55.00000	J	UG/L	20.00000		.T.	MYD265
GW-013-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE859
GW-013-001		VOA05	Methylene chloride	<	5.00000		UG/L	5.00000		.T.	YE859
GW-013-001		VOA11	Chloroform	<	5.00000		UG/L	5.00000		.T.	YE859
GW-013-001		VOA26	4-Methyl-2-pentanone	<	10.00000		UG/L	10.00000		.T.	YE859
GW-013-001		VOA27	2-Hexanone	<	10.00000		UG/L	10.00000		.T.	YE859
GW-013-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YE859
GW-013-001		VOA30	Toluene	<	1.00000	J	UG/L	5.00000		.T.	YE859
GW-013-001		VOA32	Ethylbenzene	<	1.00000	J	UG/L	5.00000		.T.	YE859
** GW-014-001											
GW-014-001		BNA40	Diethylphthalate	<	25.00000		UG/L	10.00000		.T.	YE862
GW-014-001		BNA58	Bis(2-ethylhexyl)phthalate	<	25.00000		UG/L	10.00000		.T.	YE862
GW-014-001		METAL01	Aluminum		1250.00000	J	UG/L	200.00000		.T.	MYD309
GW-014-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD309
GW-014-001		METAL03	Arsenic	<	2.00000		UG/L	10.00000		.T.	MYD309
GW-014-001		METAL04	Barium		44.50000	J	UG/L	200.00000	L	.T.	MYD309
GW-014-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD309
GW-014-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD309

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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	DA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-014-001		METAL07	Calcium		279000.00000		UG/L	5000.00000		.T.	MYD309
GW-014-001		METAL08	Chromium	<	8.00000		UG/L	10.00000		.T.	MYD309
GW-014-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD309
GW-014-001		METAL10	Copper		12.60000	J	UG/L	25.00000	L	.T.	MYD309
GW-014-001		METAL11	Iron		1840.00000	J	UG/L	100.00000		.T.	MYD309
GW-014-001		METAL12	Lead	<	2.00000	J	UG/L	5.00000		.T.	MYD309
GW-014-001		METAL13	Magnesium		70300.00000		UG/L	5000.00000		.T.	MYD309
GW-014-001		METAL14	Manganese		5850.00000	J	UG/L	15.00000		.T.	MYD309
GW-014-001		METAL15	Mercury	<	0.20000		UG/L	0.20000		.T.	MYD309
GW-014-001		METAL16	Nickel	<	22.00000		UG/L	40.00000		.T.	MYD309
GW-014-001		METAL17	Potassium		4900.00000	J	UG/L	5000.00000	L	.T.	MYD309
GW-014-001		METAL18	Selenium		17.90000	J	UG/L	5.00000		.T.	MYD309
GW-014-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD309
GW-014-001		METAL20	Sodium		147000.00000		UG/L	5000.00000		.T.	MYD309
GW-014-001		METAL21	Thallium	<	2.00000	J	UG/L	10.00000		.T.	MYD309
GW-014-001		METAL22	Vanadium	<	20.00000		UG/L	50.00000		.T.	MYD309
GW-014-001		METAL23	Zinc		36.60000	J	UG/L	20.00000		.T.	MYD309
GW-014-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE862
GW-014-001		VOA05	Methylene chloride	<	2.80000	J	UG/L	5.00000		.T.	YE862
GW-014-001		VOA11	Chloroform	<	5.00000		UG/L	5.00000		.T.	YE862
GW-014-001		VOA26	4-Methyl-2-pentanone	<	10.00000	J	UG/L	10.00000		.T.	YE862
GW-014-001		VOA27	2-Hexanone	<	10.00000	J	UG/L	10.00000		.T.	YE862
GW-014-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YE862
GW-014-001		VOA30	Toluene	<	2.00000	J	UG/L	5.00000		.T.	YE862
GW-014-001		VOA32	Ethylbenzene	<	2.00000	J	UG/L	5.00000		.T.	YE862
‡‡ GW-015-001											
GW-015-001		BNA02	Bis(2-ethylhexyl)phthalate	<	220.00000	J	UG/L	10.00000		.T.	YE880
GW-015-001		BNA51	Di-n-butylphthalate	<	25.00000		UG/L	10.00000		.T.	YE880
GW-015-001		BNA59	Di-n-octylphthalate	<	25.00000		UG/L	10.00000		.T.	YE880
GW-015-001		METAL01	Aluminum		10900.00000	J	UG/L	200.00000		.T.	MYD564
GW-015-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD564
GW-015-001		METAL03	Arsenic		11.00000		UG/L	10.00000		.T.	MYD564
GW-015-001		METAL04	Barium		157.00000	J	UG/L	200.00000	L	.T.	MYD564
GW-015-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD564
GW-015-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD564
GW-015-001		METAL07	Calcium		256000.00000		UG/L	5000.00000		.T.	MYD564
GW-015-001		METAL08	Chromium		25.00000	J	UG/L	10.00000		.T.	MYD564
GW-015-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD564
GW-015-001		METAL10	Copper		36.00000		UG/L	25.00000		.T.	MYD564
GW-015-001		METAL11	Iron		19200.00000	J	UG/L	100.00000		.T.	MYD564
GW-015-001		METAL12	Lead		13.00000	J	UG/L	5.00000		.T.	MYD564
GW-015-001		METAL13	Magnesium		75200.00000		UG/L	5000.00000		.T.	MYD564
GW-015-001		METAL14	Manganese		4010.00000		UG/L	15.00000		.T.	MYD564
GW-015-001		METAL15	Mercury	<	0.20000	J	UG/L	0.20000		.T.	MYD564
GW-015-001		METAL16	Nickel		28.00000	J	UG/L	40.00000	L	.T.	MYD564

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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-015-001		METAL17	Potassium		8110.00000		UG/L	5000.00000		.T.	MYD564
GW-015-001		METAL18	Selenium		27.00000		UG/L	5.00000		.T.	MYD564
GW-015-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD564
GW-015-001		METAL20	Sodium		127000.00000		UG/L	5000.00000		.T.	MYD564
GW-015-001		METAL21	Thallium	<	2.00000		UG/L	10.00000		.T.	MYD564
GW-015-001		METAL22	Vanadium		39.00000	J	UG/L	50.00000	L	.T.	MYD564
GW-015-001		METAL23	Zinc		92.00000		UG/L	20.00000		.T.	MYD564
GW-015-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE880
GW-015-001		VOA01	Chloromethane	<	10.00000		UG/L	10.00000		.F.	YE880
GW-015-001		VOA02	Bromomethane	<	10.00000		UG/L	10.00000		.F.	YE880
GW-015-001		VOA03	Vinyl Chloride	<	10.00000		UG/L	10.00000		.F.	YE880
GW-015-001		VOA04	Chloroethane	<	10.00000		UG/L	10.00000		.F.	YE880
GW-015-001		VOA05	Methylene Chloride	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA06	Acetone	<	10.00000		UG/L	10.00000		.F.	YE880
GW-015-001		VOA07	Carbon Disulfide	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA08	1,1-Dichloroethene	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA09	1,1-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA10	1,2-Dichloroethene (total)	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA11	Chloroform	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA12	1,2-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA13	2-Butanone	<	10.00000		UG/L	10.00000		.F.	YE880
GW-015-001		VOA14	1,1,1-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA15	Carbon Tetrachloride	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA16	Vinyl Acetate	<	5.00000		UG/L	10.00000		.F.	YE880
GW-015-001		VOA17	Bromodichloromethane	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA18	1,2-Dichloropropane	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA19	cis-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA20	Trichloroethene	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA21	Dibromochloromethane	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA22	1,1,2-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA23	Benzene	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA24	trans-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA25	Bromoform	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA26	4-Methyl-2-Pentanone	<	10.00000		UG/L	10.00000		.F.	YE880
GW-015-001		VOA27	2-Hexanone	<	5.00000		UG/L	10.00000		.F.	YE880
GW-015-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA29	1,1,2,2-Tetrachloroethane	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA30	Toluene		4.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA31	Chlorobenzene	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA32	Ethylbenzene	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA33	Styrene	<	5.00000		UG/L	5.00000		.F.	YE880
GW-015-001		VOA34	Xylene (total)	<	5.00000		UG/L	5.00000		.F.	YE880
** GW-016-001											
GW-016-001		BNA58	Bis(2-ethylhexyl)phthalate	<	10.00000		UG/L	10.00000		.T.	YE146
GW-016-001		METAL01	Aluminum		217.00000		UG/L	200.00000		.T.	MYD320

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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-016-001		METAL02	Antimony	<	55.00000	J	UG/L	60.00000		.T.	MYD320
GW-016-001		METAL03	Arsenic	<	3.00000		UG/L	10.00000		.T.	MYD320
GW-016-001		METAL04	Barium	<	34.00000		UG/L	200.00000		.T.	MYD320
GW-016-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD320
GW-016-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD320
GW-016-001		METAL07	Calcium		245000.00000		UG/L	5000.00000		.T.	MYD320
GW-016-001		METAL08	Chromium	<	8.00000		UG/L	10.00000		.T.	MYD320
GW-016-001		METAL09	Cobalt	<	26.00000		UG/L	50.00000		.T.	MYD320
GW-016-001		METAL10	Copper	<	14.00000		UG/L	25.00000		.T.	MYD320
GW-016-001		METAL11	Iron		218.00000		UG/L	100.00000		.T.	MYD320
GW-016-001		METAL12	Lead		1.70000	J	UG/L	5.00000	L	.T.	MYD320
GW-016-001		METAL13	Magnesium		75900.00000		UG/L	5000.00000		.T.	MYD320
GW-016-001		METAL14	Manganese		20.80000		UG/L	15.00000		.T.	MYD320
GW-016-001		METAL15	Mercury	<	0.20000		UG/L	0.20000		.T.	MYD320
GW-016-001		METAL16	Nickel	<	30.00000		UG/L	40.00000		.T.	MYD320
GW-016-001		METAL17	Potassium		3820.00000	J	UG/L	5000.00000	L	.T.	MYD320
GW-016-001		METAL18	Selenium		47.00000		UG/L	5.00000		.T.	MYD320
GW-016-001		METAL19	Silver	<	10.00000		UG/L	10.00000		.T.	MYD320
GW-016-001		METAL20	Sodium		158000.00000	J	UG/L	5000.00000		.T.	MYD320
GW-016-001		METAL21	Thallium	<	4.00000		UG/L	10.00000		.T.	MYD320
GW-016-001		METAL22	Vanadium	<	38.00000		UG/L	50.00000		.T.	MYD320
GW-016-001		METAL23	Zinc		48.00000		UG/L	20.00000		.T.	MYD320
GW-016-001		VOA05	Methylene chloride	<	5.00000		UG/L	5.00000		.T.	YE146
GW-016-001		VOA06	Acetone	<	10.00000	J	UG/L	10.00000		.T.	YE146
GW-016-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YE146
‡‡ GW-018-001											
GW-018-001		BNA58	Bis(2-ethylhexyl)phthalate	<	10.00000		UG/L	10.00000		.T.	YE145
GW-018-001		METAL01	Aluminum	<	160.00000		UG/L	200.00000		.T.	MYD319
GW-018-001		METAL02	Antimony	<	55.00000	J	UG/L	60.00000		.T.	MYD319
GW-018-001		METAL03	Arsenic	<	3.00000		UG/L	10.00000		.T.	MYD319
GW-018-001		METAL04	Barium	<	34.00000		UG/L	200.00000		.T.	MYD319
GW-018-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD319
GW-018-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD319
GW-018-001		METAL07	Calcium		244000.00000		UG/L	5000.00000		.T.	MYD319
GW-018-001		METAL08	Chromium	<	8.00000		UG/L	10.00000		.T.	MYD319
GW-018-001		METAL09	Cobalt	<	26.00000		UG/L	50.00000		.T.	MYD319
GW-018-001		METAL10	Copper	<	14.00000		UG/L	25.00000		.T.	MYD319
GW-018-001		METAL11	Iron		221.00000		UG/L	100.00000		.T.	MYD319
GW-018-001		METAL12	Lead		1.80000	J	UG/L	5.00000	L	.T.	MYD319
GW-018-001		METAL13	Magnesium		76300.00000		UG/L	5000.00000		.T.	MYD319
GW-018-001		METAL14	Manganese		38.80000		UG/L	15.00000		.T.	MYD319
GW-018-001		METAL15	Mercury	<	0.20000		UG/L	0.20000		.T.	MYD319
GW-018-001		METAL16	Nickel	<	30.00000		UG/L	40.00000		.T.	MYD319
GW-018-001		METAL17	Potassium		4870.00000	J	UG/L	5000.00000	L	.T.	MYD319
GW-018-001		METAL18	Selenium		37.50000		UG/L	5.00000		.T.	MYD319

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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-018-001		METAL19	Silver	<	10.00000		UG/L	10.00000		.T.	MYD319
GW-018-001		METAL20	Sodium		163000.00000	J	UG/L	5000.00000		.T.	MYD319
GW-018-001		METAL21	Thallium	<	4.00000		UG/L	10.00000		.T.	MYD319
GW-018-001		METAL22	Vanadium	<	38.00000		UG/L	50.00000		.T.	MYD319
GW-018-001		METAL23	Zinc		27.90000		UG/L	20.00000		.T.	MYD319
GW-018-001		VOA05	Methylene chloride	<	5.00000		UG/L	5.00000		.T.	YE145
GW-018-001		VOA06	Acetone	<	10.00000	J	UG/L	10.00000		.T.	YE145
GW-018-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YE145
** GW-019-001											
GW-019-001		BNA02	Bis(2-ethylhexyl)phthalate		690.00000	J	UG/L	10.00000		.T.	YE139 D1
GW-019-001		BNA40	Diethylphthalate	<	25.00000		UG/L	10.00000		.T.	YF125
GW-019-001		BNA51	Di-n-butylphthalate	<	25.00000		UG/L	10.00000		.T.	YE139 D1
GW-019-001		BNA58	Bis(2-ethylhexyl)phthalate	<	4.00000	J	UG/L	10.00000		.T.	YF125
GW-019-001		BNA59	Di-n-octylphthalate	<	25.00000		UG/L	10.00000		.T.	YE139 D1
GW-019-001		METAL01	Aluminum		2890.00000	J	UG/L	200.00000		.T.	MYD314 D1
GW-019-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD314 D1
GW-019-001		METAL03	Arsenic		3.00000	J	UG/L	10.00000	L	.T.	MYD314 D1
GW-019-001		METAL04	Barium		73.00000	J	UG/L	200.00000	L	.T.	MYD314 D1
GW-019-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD314 D1
GW-019-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD314 D1
GW-019-001		METAL07	Calcium		298000.00000		UG/L	5000.00000		.T.	MYD314 D1
GW-019-001		METAL08	Chromium		18.00000	J	UG/L	10.00000		.T.	MYD314 D1
GW-019-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD314 D1
GW-019-001		METAL10	Copper		26.00000		UG/L	25.00000		.T.	MYD314 D1
GW-019-001		METAL11	Iron		4550.00000	J	UG/L	100.00000		.T.	MYD314 D1
GW-019-001		METAL12	Lead		4.00000	J	UG/L	5.00000	L	.T.	MYD314 D1
GW-019-001		METAL13	Magnesium		82000.00000		UG/L	5000.00000		.T.	MYD314 D1
GW-019-001		METAL14	Manganese		2930.00000		UG/L	15.00000		.T.	MYD314 D1
GW-019-001		METAL15	Mercury	<	0.20000	J	UG/L	0.20000		.T.	MYD314 D1
GW-019-001		METAL16	Nickel	<	22.00000		UG/L	40.00000		.T.	MYD314 D1
GW-019-001		METAL17	Potassium		5970.00000		UG/L	5000.00000		.T.	MYD314 D1
GW-019-001		METAL18	Selenium		33.00000		UG/L	5.00000		.T.	MYD314 D1
GW-019-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD314 D1
GW-019-001		METAL20	Sodium		153000.00000		UG/L	5000.00000		.T.	MYD314 D1
GW-019-001		METAL21	Thallium	<	2.00000		UG/L	10.00000		.T.	MYD314 D1
GW-019-001		METAL22	Vanadium		22.00000	J	UG/L	50.00000	L	.T.	MYD314 D1
GW-019-001		METAL23	Zinc		58.00000		UG/L	20.00000		.T.	MYD314 D1
GW-019-001		PEST01	Alpha-BHC	<	0.05000	J	UG/L	0.05000		.T.	YF125
GW-019-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE139 D1
GW-019-001		VOA01	Chloromethane	<	10.00000		UG/L	10.00000		.F.	YE139
GW-019-001		VOA02	Bromomethane	<	10.00000		UG/L	10.00000		.F.	YE139
GW-019-001		VOA03	Vinyl Chloride	<	10.00000		UG/L	10.00000		.F.	YE139
GW-019-001		VOA04	Chloroethane	<	10.00000		UG/L	10.00000		.F.	YE139
GW-019-001		VOA05	Methylene Chloride	<	5.00000		UG/L	5.00000		.F.	YE139
GW-019-001		VOA05	Methylene chloride	<	5.00000		UG/L	5.00000		.T.	YF125

MDI Site
Groundwater Samples
file: MDS_GW.DBF

Sample Location	Dup	Sort I.D.	Parameter	Sign	Value QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-019-001		VOA06	Acetone		10.00000	UG/L	10.00000	B	.F.	YE139
GW-019-001		VOA07	Carbon Disulfide	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA08	1,1-Dichloroethene	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA09	1,1-Dichloroethane	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA10	1,2-Dichloroethene (total)	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA11	Chloroform	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA11	Chloroform	<	5.00000	UG/L	5.00000		.T.	YF125
GW-019-001		VOA12	1,2-Dichloroethane	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA13	2-Butanone	<	10.00000	UG/L	10.00000		.F.	YE139
GW-019-001		VOA14	1,1,1-Trichloroethane	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA15	Carbon Tetrachloride	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA16	Vinyl Acetate	<	5.00000	UG/L	10.00000		.F.	YE139
GW-019-001		VOA17	Bromodichloromethane	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA18	1,2-Dichloropropane	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA19	cis-1,3-Dichloropropene	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA20	Trichloroethene	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA21	Dibromochloromethane	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA22	1,1,2-Trichloroethane	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA23	Benzene	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA24	trans-1,3-Dichloropropene	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA25	Bromoform	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA26	4-Methyl-2-Pentanone	<	10.00000	UG/L	10.00000		.F.	YE139
GW-019-001		VOA26	4-Methyl-2-pentanone	<	10.00000	UG/L	10.00000		.T.	YF125
GW-019-001		VOA27	2-Hexanone	<	5.00000	UG/L	10.00000		.F.	YE139
GW-019-001		VOA27	2-Hexanone	<	10.00000	UG/L	10.00000		.T.	YF125
GW-019-001		VOA28	Tetrachloroethene	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA28	Tetrachloroethene	<	5.00000	UG/L	5.00000		.T.	YF125
GW-019-001		VOA29	1,1,2,2-Tetrachloroethane	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA30	Toluene	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA30	Toluene	<	5.00000	UG/L	5.00000		.T.	YF125
GW-019-001		VOA31	Chlorobenzene	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA32	Ethylbenzene	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA32	Ethylbenzene	<	1.00000 J	UG/L	5.00000		.T.	YF125
GW-019-001		VOA33	Styrene	<	5.00000	UG/L	5.00000		.F.	YE139
GW-019-001		VOA34	Xylene (total)	<	5.00000	UG/L	5.00000		.F.	YE139
‡‡ GW-019-002										
GW-019-002	D	BNA02	Bis(2-ethylhexyl)phthalate		240.00000	UG/L	10.00000		.T.	YE137 D1
GW-019-002	D	BNA51	Di-n-butylphthalate	<	25.00000	UG/L	10.00000		.T.	YE137 D1
GW-019-002	D	BNA59	Di-n-octylphthalate	<	25.00000	UG/L	10.00000		.T.	YE137 D1
GW-019-002	D	METAL01	Aluminum		2150.00000 J	UG/L	200.00000		.T.	MYD313 D1
GW-019-002	D	METAL02	Antimony	<	2.00000	UG/L	60.00000		.T.	MYD313 D1
GW-019-002	D	METAL03	Arsenic		2.00000 J	UG/L	10.00000	L	.T.	MYD313 D1
GW-019-002	D	METAL04	Barium		61.00000 J	UG/L	200.00000	L	.T.	MYD313 D1
GW-019-002	D	METAL05	Beryllium	<	2.00000	UG/L	5.00000		.T.	MYD313 D1
GW-019-002	D	METAL06	Cadmium	<	5.00000	UG/L	5.00000		.T.	MYD313 D1

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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-019-002	D	METAL07	Calcium		295000.00000		UG/L	5000.00000		.T.	MYD313 D1
GW-019-002	D	METAL08	Chromium		9.00000	J	UG/L	10.00000	L	.T.	MYD313 D1
GW-019-002	D	METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD313 D1
GW-019-002	D	METAL10	Copper		15.00000	J	UG/L	25.00000	L	.T.	MYD313 D1
GW-019-002	D	METAL11	Iron		3420.00000	J	UG/L	100.00000		.T.	MYD313 D1
GW-019-002	D	METAL12	Lead		4.00000	J	UG/L	5.00000	L	.T.	MYD313 D1
GW-019-002	D	METAL13	Magnesium		80900.00000		UG/L	5000.00000		.T.	MYD313 D1
GW-019-002	D	METAL14	Manganese		2590.00000		UG/L	15.00000		.T.	MYD313 D1
GW-019-002	D	METAL15	Mercury	<	0.20000	J	UG/L	0.20000		.T.	MYD313 D1
GW-019-002	D	METAL16	Nickel		31.00000	J	UG/L	40.00000	L	.T.	MYD313 D1
GW-019-002	D	METAL17	Potassium		6100.00000		UG/L	5000.00000		.T.	MYD313 D1
GW-019-002	D	METAL18	Selenium		31.00000		UG/L	5.00000		.T.	MYD313 D1
GW-019-002	D	METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD313 D1
GW-019-002	D	METAL20	Sodium		149000.00000		UG/L	5000.00000		.T.	MYD313 D1
GW-019-002	D	METAL21	Thallium	<	2.00000		UG/L	10.00000		.T.	MYD313 D1
GW-019-002	D	METAL22	Vanadium	<	20.00000		UG/L	50.00000		.T.	MYD313 D1
GW-019-002	D	METAL23	Zinc		42.00000		UG/L	20.00000		.T.	MYD313 D1
GW-019-002	D	PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE137 D1
GW-019-002	D	VOA01	Chloromethane	<	10.00000		UG/L	10.00000		.F.	YE137
GW-019-002	D	VOA01	Chloromethane	<	10.00000		UG/L	10.00000		.F.	YE137MS
GW-019-002	D	VOA01	Chloromethane	<	10.00000		UG/L	10.00000		.F.	YE137MSD
GW-019-002	D	VOA02	Bromomethane	<	10.00000		UG/L	10.00000		.F.	YE137
GW-019-002	D	VOA02	Bromomethane	<	10.00000		UG/L	10.00000		.F.	YE137MS
GW-019-002	D	VOA02	Bromomethane	<	10.00000		UG/L	10.00000		.F.	YE137MSD
GW-019-002	D	VOA03	Vinyl Chloride	<	10.00000		UG/L	10.00000		.F.	YE137
GW-019-002	D	VOA03	Vinyl Chloride	<	10.00000		UG/L	10.00000		.F.	YE137MS
GW-019-002	D	VOA03	Vinyl Chloride	<	10.00000		UG/L	10.00000		.F.	YE137MSD
GW-019-002	D	VOA04	Chloroethane	<	10.00000		UG/L	10.00000		.F.	YE137
GW-019-002	D	VOA04	Chloroethane	<	10.00000		UG/L	10.00000		.F.	YE137MS
GW-019-002	D	VOA04	Chloroethane	<	10.00000		UG/L	10.00000		.F.	YE137MSD
GW-019-002	D	VOA05	Methylene Chloride	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA05	Methylene Chloride	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA05	Methylene Chloride	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA06	Acetone	<	10.00000		UG/L	10.00000		.F.	YE137
GW-019-002	D	VOA06	Acetone	<	10.00000		UG/L	10.00000		.F.	YE137MS
GW-019-002	D	VOA06	Acetone	<	10.00000		UG/L	10.00000		.F.	YE137MSD
GW-019-002	D	VOA07	Carbon Disulfide	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA07	Carbon Disulfide	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA07	Carbon Disulfide	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA08	1,1-Dichloroethene		37.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA08	1,1-Dichloroethene		40.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA08	1,1-Dichloroethene	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA09	1,1-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA09	1,1-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA09	1,1-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA10	1,2-Dichloroethene (total)	<	5.00000		UG/L	5.00000		.F.	YE137

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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-019-002	D	VOA10	1,2-Dichloroethene (total)	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA10	1,2-Dichloroethene (total)	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA11	Chloroform	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA11	Chloroform	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA11	Chloroform	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA12	1,2-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA12	1,2-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA12	1,2-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA13	2-Butanone	<	10.00000		UG/L	10.00000		.F.	YE137
GW-019-002	D	VOA13	2-Butanone	<	10.00000		UG/L	10.00000		.F.	YE137MS
GW-019-002	D	VOA13	2-Butanone	<	10.00000		UG/L	10.00000		.F.	YE137MSD
GW-019-002	D	VOA14	1,1,1-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA14	1,1,1-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA14	1,1,1-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA15	Carbon Tetrachloride	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA15	Carbon Tetrachloride	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA15	Carbon Tetrachloride	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA16	Vinyl Acetate	<	5.00000		UG/L	10.00000		.F.	YE137
GW-019-002	D	VOA16	Vinyl Acetate	<	5.00000		UG/L	10.00000		.F.	YE137MS
GW-019-002	D	VOA16	Vinyl Acetate	<	5.00000		UG/L	10.00000		.F.	YE137MSD
GW-019-002	D	VOA17	Bromodichloromethane	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA17	Bromodichloromethane	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA17	Bromodichloromethane	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA18	1,2-Dichloropropane	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA18	1,2-Dichloropropane	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA18	1,2-Dichloropropane	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA19	cis-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA19	cis-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA19	cis-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA20	Trichloroethene		46.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA20	Trichloroethene		50.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA20	Trichloroethene	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA21	Dibromochloromethane	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA21	Dibromochloromethane	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA21	Dibromochloromethane	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA22	1,1,2-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA22	1,1,2-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA22	1,1,2-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA23	Benzene		44.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA23	Benzene		46.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA23	Benzene	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA24	trans-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA24	trans-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA24	trans-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA25	Bromoform	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA25	Bromoform	<	5.00000		UG/L	5.00000		.F.	YE137MS

NDI Site
Groundwater Samples
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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-019-002	D	VOA25	Bromoform	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA26	4-Methyl-2-Pentanone	<	10.00000		UG/L	10.00000		.F.	YE137
GW-019-002	D	VOA26	4-Methyl-2-Pentanone	<	10.00000		UG/L	10.00000		.F.	YE137MS
GW-019-002	D	VOA26	4-Methyl-2-Pentanone	<	10.00000		UG/L	10.00000		.F.	YE137MSD
GW-019-002	D	VOA27	2-Hexanone	<	5.00000		UG/L	10.00000		.F.	YE137
GW-019-002	D	VOA27	2-Hexanone	<	5.00000		UG/L	10.00000		.F.	YE137MS
GW-019-002	D	VOA27	2-Hexanone	<	5.00000		UG/L	10.00000		.F.	YE137MSD
GW-019-002	D	VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA29	1,1,2,2-Tetrachloroethane	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA29	1,1,2,2-Tetrachloroethane	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA29	1,1,2,2-Tetrachloroethane	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA30	Toluene		43.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA30	Toluene		45.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA30	Toluene	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA31	Chlorobenzene		48.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA31	Chlorobenzene		48.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA31	Chlorobenzene	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA32	Ethylbenzene	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA32	Ethylbenzene	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA32	Ethylbenzene	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA33	Styrene	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA33	Styrene	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA33	Styrene	<	5.00000		UG/L	5.00000		.F.	YE137MSD
GW-019-002	D	VOA34	Xylene (total)	<	5.00000		UG/L	5.00000		.F.	YE137
GW-019-002	D	VOA34	Xylene (total)	<	5.00000		UG/L	5.00000		.F.	YE137MS
GW-019-002	D	VOA34	Xylene (total)	<	5.00000		UG/L	5.00000		.F.	YE137MSD
** GW-021-001											
GW-021-001		BNA40	Diethylphthalate	<	25.00000		UG/L	10.00000		.T.	YEB66
GW-021-001		BNA58	Bis(2-ethylhexyl)phthalate	<	85.00000	J	UG/L	10.00000		.T.	YEB66
GW-021-001		METAL01	Aluminum		2600.00000	J	UG/L	200.00000		.T.	MYD308
GW-021-001		METAL02	Antimony		2.10000	J	UG/L	60.00000	L	.T.	MYD308
GW-021-001		METAL03	Arsenic		6.60000	J	UG/L	10.00000	L	.T.	MYD308
GW-021-001		METAL04	Barium		99.70000	J	UG/L	200.00000	L	.T.	MYD308
GW-021-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD308
GW-021-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD308
GW-021-001		METAL07	Calcium		255000.00000		UG/L	5000.00000		.T.	MYD308
GW-021-001		METAL08	Chromium		8.80000	J	UG/L	10.00000	L	.T.	MYD308
GW-021-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD308
GW-021-001		METAL10	Copper		14.40000	J	UG/L	25.00000	L	.T.	MYD308
GW-021-001		METAL11	Iron		3960.00000	J	UG/L	100.00000		.T.	MYD308
GW-021-001		METAL12	Lead	<	2.00000	J	UG/L	5.00000		.T.	MYD308
GW-021-001		METAL13	Magnesium		69800.00000		UG/L	5000.00000		.T.	MYD308
GW-021-001		METAL14	Manganese		4160.00000	J	UG/L	15.00000		.T.	MYD308

MDI Site
Groundwater Samples
file: MDS_GW.DBF

Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-021-001		METAL15	Mercury	<	0.20000		UG/L	0.20000		.T.	MYD308
GW-021-001		METAL16	Nickel	<	22.00000		UG/L	40.00000		.T.	MYD308
GW-021-001		METAL17	Potassium		5500.00000		UG/L	5000.00000		.T.	MYD308
GW-021-001		METAL18	Selenium		42.80000	J	UG/L	5.00000		.T.	MYD308
GW-021-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD308
GW-021-001		METAL20	Sodium		193000.00000		UG/L	5000.00000		.T.	MYD308
GW-021-001		METAL21	Thallium	<	2.00000	J	UG/L	10.00000		.T.	MYD308
GW-021-001		METAL22	Vanadium	<	20.00000		UG/L	50.00000		.T.	MYD308
GW-021-001		METAL23	Zinc		73.60000	J	UG/L	20.00000		.T.	MYD308
GW-021-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE866
GW-021-001		VOA05	Methylene chloride	<	5.00000		UG/L	5.00000		.T.	YE866
GW-021-001		VOA11	Chloroform	<	1.00000	J	UG/L	5.00000		.T.	YE866
GW-021-001		VOA26	4-Methyl-2-pentanone	<	10.00000	J	UG/L	10.00000		.T.	YE866
GW-021-001		VOA27	2-Hexanone	<	10.00000	J	UG/L	10.00000		.T.	YE866
GW-021-001		VOA28	Tetrachloroethene		1.00000	J	UG/L	5.00000		.T.	YE866
GW-021-001		VOA30	Toluene	<	1.00000	J	UG/L	5.00000		.T.	YE866
GW-021-001		VOA32	Ethylbenzene	<	2.00000	J	UG/L	5.00000		.T.	YE866
** GW-022-001											
GW-022-001		BNA02	Bis(2-ethylhexyl)phthalate	<	2.00000	J	UG/L	10.00000		.T.	YE874
GW-022-001		BNA51	Di-n-butylphthalate	<	25.00000		UG/L	10.00000		.T.	YE874
GW-022-001		BNA59	Di-n-octylphthalate	<	25.00000		UG/L	10.00000		.T.	YE874
GW-022-001		METAL01	Aluminum		9930.00000	J	UG/L	200.00000		.T.	MYD558
GW-022-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD558
GW-022-001		METAL03	Arsenic		11.00000		UG/L	10.00000		.T.	MYD558
GW-022-001		METAL04	Barium		206.00000		UG/L	200.00000		.T.	MYD558
GW-022-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD558
GW-022-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD558
GW-022-001		METAL07	Calcium		314000.00000		UG/L	5000.00000		.T.	MYD558
GW-022-001		METAL08	Chromium		17.00000	J	UG/L	10.00000		.T.	MYD558
GW-022-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD558
GW-022-001		METAL10	Copper		29.00000		UG/L	25.00000		.T.	MYD558
GW-022-001		METAL11	Iron		15500.00000	J	UG/L	100.00000		.T.	MYD558
GW-022-001		METAL12	Lead		12.00000	J	UG/L	5.00000		.T.	MYD558
GW-022-001		METAL13	Magnesium		72900.00000		UG/L	5000.00000		.T.	MYD558
GW-022-001		METAL14	Manganese		667.00000		UG/L	15.00000		.T.	MYD558
GW-022-001		METAL15	Mercury		2.00000	J	UG/L	0.20000		.T.	MYD558
GW-022-001		METAL16	Nickel		45.00000	J	UG/L	40.00000		.T.	MYD558
GW-022-001		METAL17	Potassium		8650.00000		UG/L	5000.00000		.T.	MYD558
GW-022-001		METAL18	Selenium		13.00000		UG/L	5.00000		.T.	MYD558
GW-022-001		METAL19	Silver		8.00000	J	UG/L	10.00000	L	.T.	MYD558
GW-022-001		METAL20	Sodium		143000.00000		UG/L	5000.00000		.T.	MYD558
GW-022-001		METAL21	Thallium	<	2.00000		UG/L	10.00000		.T.	MYD558
GW-022-001		METAL22	Vanadium		36.00000	J	UG/L	50.00000	L	.T.	MYD558
GW-022-001		METAL23	Zinc		71.00000		UG/L	20.00000		.T.	MYD558
GW-022-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE874

WDI Site
Groundwater Samples
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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-022-001		VOA01	Chloromethane	<	10.00000		UG/L	10.00000		.F.	YE874
GW-022-001		VOA02	Bromomethane	<	10.00000		UG/L	10.00000		.F.	YE874
GW-022-001		VOA03	Vinyl Chloride	<	10.00000		UG/L	10.00000		.F.	YE874
GW-022-001		VOA04	Chloroethane	<	10.00000		UG/L	10.00000		.F.	YE874
GW-022-001		VOA05	Methylene Chloride		3.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA06	Acetone		1.00000		UG/L	10.00000	B	.F.	YE874
GW-022-001		VOA07	Carbon Disulfide	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA08	1,1-Dichloroethene	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA09	1,1-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA10	1,2-Dichloroethene (total)	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA11	Chloroform	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA12	1,2-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA13	2-Butanone	<	10.00000		UG/L	10.00000		.F.	YE874
GW-022-001		VOA14	1,1,1-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA15	Carbon Tetrachloride	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA16	Vinyl Acetate	<	5.00000		UG/L	10.00000		.F.	YE874
GW-022-001		VOA17	Bromodichloromethane	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA18	1,2-Dichloropropane	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA19	cis-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA20	Trichloroethene	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA21	Dibromochloromethane	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA22	1,1,2-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA23	Benzene	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA24	trans-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA25	Bromoform	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA26	4-Methyl-2-Pentanone	<	10.00000		UG/L	10.00000		.F.	YE874
GW-022-001		VOA27	2-Hexanone	<	5.00000		UG/L	10.00000		.F.	YE874
GW-022-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA29	1,1,2,2-Tetrachloroethane	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA30	Toluene	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA31	Chlorobenzene	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA32	Ethylbenzene	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA33	Styrene	<	5.00000		UG/L	5.00000		.F.	YE874
GW-022-001		VOA34	Xylene (total)	<	5.00000		UG/L	5.00000		.F.	YE874
** GW-023-001											
GW-023-001		BNA40	Diethylphthalate	<	25.00000		UG/L	10.00000		.T.	YE860
GW-023-001		BNA58	Bis(2-ethylhexyl)phthalate	<	11.00000	J	UG/L	10.00000		.T.	YE860
GW-023-001		METAL01	Aluminum		14600.00000	J	UG/L	200.00000		.T.	MYD307
GW-023-001		METAL02	Antimony		2.10000	J	UG/L	60.00000	L	.T.	MYD307
GW-023-001		METAL03	Arsenic		9.50000	J	UG/L	10.00000	L	.T.	MYD307
GW-023-001		METAL04	Barium		185.00000	J	UG/L	200.00000	L	.T.	MYD307
GW-023-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD307
GW-023-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD307
GW-023-001		METAL07	Calcium		280000.00000		UG/L	5000.00000		.T.	MYD307
GW-023-001		METAL08	Chromium		33.10000		UG/L	10.00000		.T.	MYD307

MDI Site
Groundwater Samples
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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-023-001		METAL09	Cobalt		16.40000	J	UG/L	50.00000	L	.T.	MYD307
GW-023-001		METAL10	Copper		32.10000		UG/L	25.00000		.T.	MYD307
GW-023-001		METAL11	Iron		18800.00000	J	UG/L	100.00000		.T.	MYD307
GW-023-001		METAL12	Lead		4.30000	J	UG/L	5.00000	L	.T.	MYD307
GW-023-001		METAL13	Magnesium		77300.00000		UG/L	5000.00000		.T.	MYD307
GW-023-001		METAL14	Manganese		1650.00000	J	UG/L	15.00000		.T.	MYD307
GW-023-001		METAL15	Mercury		0.45000		UG/L	0.20000		.T.	MYD307
GW-023-001		METAL16	Nickel		36.80000	J	UG/L	40.00000	L	.T.	MYD307
GW-023-001		METAL17	Potassium		8990.00000		UG/L	5000.00000		.T.	MYD307
GW-023-001		METAL18	Selenium		44.70000	J	UG/L	5.00000		.T.	MYD307
GW-023-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD307
GW-023-001		METAL20	Sodium		148000.00000		UG/L	5000.00000		.T.	MYD307
GW-023-001		METAL21	Thallium	<	2.00000	J	UG/L	10.00000		.T.	MYD307
GW-023-001		METAL22	Vanadium		39.40000	J	UG/L	50.00000	L	.T.	MYD307
GW-023-001		METAL23	Zinc		81.60000	J	UG/L	20.00000		.T.	MYD307
GW-023-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YEB60
GW-023-001		VOA05	Methylene chloride	<	5.00000		UG/L	5.00000		.T.	YEB60
GW-023-001		VOA11	Chloroform	<	5.00000		UG/L	5.00000		.T.	YEB60
GW-023-001		VOA26	4-Methyl-2-pentanone	<	10.00000	J	UG/L	10.00000		.T.	YEB60
GW-023-001		VOA27	2-Hexanone	<	10.00000	J	UG/L	10.00000		.T.	YEB60
GW-023-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YEB60
GW-023-001		VOA30	Toluene	<	1.00000	J	UG/L	5.00000		.T.	YEB60
GW-023-001		VOA32	Ethylbenzene	<	2.00000	J	UG/L	5.00000		.T.	YEB60
** GW-024-001											
GW-024-001		BNA58	Bis(2-ethylhexyl)phthalate	<	10.00000		UG/L	10.00000		.T.	YE14B
GW-024-001		METAL01	Aluminum	<	160.00000		UG/L	200.00000		.T.	MYD322
GW-024-001		METAL02	Antimony	<	55.00000	J	UG/L	60.00000		.T.	MYD322
GW-024-001		METAL03	Arsenic	<	3.00000		UG/L	10.00000		.T.	MYD322
GW-024-001		METAL04	Barium	<	34.00000		UG/L	200.00000		.T.	MYD322
GW-024-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD322
GW-024-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD322
GW-024-001		METAL07	Calcium		247000.00000		UG/L	5000.00000		.T.	MYD322
GW-024-001		METAL08	Chromium	<	8.00000		UG/L	10.00000		.T.	MYD322
GW-024-001		METAL09	Cobalt	<	26.00000		UG/L	50.00000		.T.	MYD322
GW-024-001		METAL10	Copper	<	14.00000		UG/L	25.00000		.T.	MYD322
GW-024-001		METAL11	Iron	<	42.00000		UG/L	100.00000		.T.	MYD322
GW-024-001		METAL12	Lead		1.50000	J	UG/L	5.00000	L	.T.	MYD322
GW-024-001		METAL13	Magnesium		68300.00000		UG/L	5000.00000		.T.	MYD322
GW-024-001		METAL14	Manganese		8.40000	J	UG/L	15.00000	L	.T.	MYD322
GW-024-001		METAL15	Mercury		0.53000		UG/L	0.20000		.T.	MYD322
GW-024-001		METAL16	Nickel	<	30.00000		UG/L	40.00000		.T.	MYD322
GW-024-001		METAL17	Potassium		1950.00000	J	UG/L	5000.00000	L	.T.	MYD322
GW-024-001		METAL18	Selenium		20.50000		UG/L	5.00000		.T.	MYD322
GW-024-001		METAL19	Silver	<	10.00000		UG/L	10.00000		.T.	MYD322
GW-024-001		METAL20	Sodium		149000.00000	J	UG/L	5000.00000		.T.	MYD322

WDI Site
Groundwater Samples
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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-024-001		METAL21	Thallium	<	4.00000		UG/L	10.00000		.T.	MYD322
GW-024-001		METAL22	Vanadium	<	38.00000		UG/L	50.00000		.T.	MYD322
GW-024-001		METAL23	Zinc	<	12.00000		UG/L	20.00000		.T.	MYD322
GW-024-001		VOA05	Methylene chloride	<	2.00000	J	UG/L	5.00000		.T.	YE148
GW-024-001		VOA06	Acetone	<	10.00000	J	UG/L	10.00000		.T.	YE148
GW-024-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YE148
** GW-026-001											
GW-026-001		BNA02	Bis(2-ethylhexyl)phthalate	<	10.00000	J	UG/L	10.00000		.T.	YE136
GW-026-001		BNA51	Di-n-butylphthalate	<	25.00000		UG/L	10.00000		.T.	YE136
GW-026-001		BNA59	Di-n-octylphthalate	<	25.00000		UG/L	10.00000		.T.	YE136
GW-026-001		METAL01	Aluminum		8860.00000	J	UG/L	200.00000		.T.	MYD311
GW-026-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD311
GW-026-001		METAL03	Arsenic		8.00000	J	UG/L	10.00000	L	.T.	MYD311
GW-026-001		METAL04	Barium		231.00000		UG/L	200.00000		.T.	MYD311
GW-026-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD311
GW-026-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD311
GW-026-001		METAL07	Calcium		261000.00000		UG/L	5000.00000		.T.	MYD311
GW-026-001		METAL08	Chromium		33.00000	J	UG/L	10.00000		.T.	MYD311
GW-026-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD311
GW-026-001		METAL10	Copper		28.00000		UG/L	25.00000		.T.	MYD311
GW-026-001		METAL11	Iron		14700.00000	J	UG/L	100.00000		.T.	MYD311
GW-026-001		METAL12	Lead		12.00000	J	UG/L	5.00000		.T.	MYD311
GW-026-001		METAL13	Magnesium		76700.00000		UG/L	5000.00000		.T.	MYD311
GW-026-001		METAL14	Manganese		1090.00000		UG/L	15.00000		.T.	MYD311
GW-026-001		METAL15	Mercury		0.00000	J	UG/L	0.20000		.T.	MYD311
GW-026-001		METAL16	Nickel		30.00000	J	UG/L	40.00000	L	.T.	MYD311
GW-026-001		METAL17	Potassium		8270.00000		UG/L	5000.00000		.T.	MYD311
GW-026-001		METAL18	Selenium		19.00000		UG/L	5.00000		.T.	MYD311
GW-026-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD311
GW-026-001		METAL20	Sodium		183000.00000		UG/L	5000.00000		.T.	MYD311
GW-026-001		METAL21	Thallium	<	2.00000		UG/L	10.00000		.T.	MYD311
GW-026-001		METAL22	Vanadium		30.00000	J	UG/L	50.00000	L	.T.	MYD311
GW-026-001		METAL23	Zinc		66.00000		UG/L	20.00000		.T.	MYD311
GW-026-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE136
GW-026-001		VOA01	Chloromethane	<	10.00000		UG/L	10.00000		.F.	YE136
GW-026-001		VOA02	Bromomethane	<	10.00000		UG/L	10.00000		.F.	YE136
GW-026-001		VOA03	Vinyl Chloride	<	10.00000		UG/L	10.00000		.F.	YE136
GW-026-001		VOA04	Chloroethane	<	10.00000		UG/L	10.00000		.F.	YE136
GW-026-001		VOA05	Methylene Chloride	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA06	Acetone	<	10.00000		UG/L	10.00000		.F.	YE136
GW-026-001		VOA07	Carbon Disulfide	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA08	1,1-Dichloroethene	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA09	1,1-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA10	1,2-Dichloroethene (total)	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA11	Chloroform	<	5.00000		UG/L	5.00000		.F.	YE136

MDI Site
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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-026-001		VOA12	1,2-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA13	2-Butanone	<	10.00000		UG/L	10.00000		.F.	YE136
GW-026-001		VOA14	1,1,1-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA15	Carbon Tetrachloride	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA16	Vinyl Acetate	<	5.00000		UG/L	10.00000		.F.	YE136
GW-026-001		VOA17	Bromodichloromethane	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA18	1,2-Dichloropropane	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA19	cis-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA20	Trichloroethene	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA21	Dibromochloromethane	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA22	1,1,2-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA23	Benzene	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA24	trans-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA25	Bromoform	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA26	4-Methyl-2-Pentanone	<	10.00000		UG/L	10.00000		.F.	YE136
GW-026-001		VOA27	2-Hexanone	<	5.00000		UG/L	10.00000		.F.	YE136
GW-026-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA29	1,1,2,2-Tetrachloroethane	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA30	Toluene		1.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA31	Chlorobenzene	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA32	Ethylbenzene	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA33	Styrene	<	5.00000		UG/L	5.00000		.F.	YE136
GW-026-001		VOA34	Xylene (total)	<	5.00000		UG/L	5.00000		.F.	YE136
‡‡ GW-027-001											
GW-027-001		BNA02	Bis(2-ethylhexyl)phthalate	<	190.00000	J	UG/L	10.00000		.T.	YE138
GW-027-001		BNA51	Di-n-butylphthalate	<	25.00000		UG/L	10.00000		.T.	YE138
GW-027-001		BNA59	Di-n-octylphthalate	<	25.00000		UG/L	10.00000		.T.	YE138
GW-027-001		METAL01	Aluminum		9850.00000	J	UG/L	200.00000		.T.	MYD312
GW-027-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD312
GW-027-001		METAL03	Arsenic		7.00000	J	UG/L	10.00000	L	.T.	MYD312
GW-027-001		METAL04	Barium		150.00000	J	UG/L	200.00000	L	.T.	MYD312
GW-027-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD312
GW-027-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD312
GW-027-001		METAL07	Calcium		281000.00000		UG/L	5000.00000		.T.	MYD312
GW-027-001		METAL08	Chromium		53.00000		UG/L	10.00000		.T.	MYD312
GW-027-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD312
GW-027-001		METAL10	Copper		28.00000		UG/L	25.00000		.T.	MYD312
GW-027-001		METAL11	Iron		15500.00000	J	UG/L	100.00000		.T.	MYD312
GW-027-001		METAL12	Lead		10.00000	J	UG/L	5.00000		.T.	MYD312
GW-027-001		METAL13	Magnesium		82000.00000		UG/L	5000.00000		.T.	MYD312
GW-027-001		METAL14	Manganese		1030.00000		UG/L	15.00000		.T.	MYD312
GW-027-001		METAL15	Mercury	<	0.20000	J	UG/L	0.20000		.T.	MYD312
GW-027-001		METAL16	Nickel		37.00000	J	UG/L	40.00000	L	.T.	MYD312
GW-027-001		METAL17	Potassium		9260.00000		UG/L	5000.00000		.T.	MYD312
GW-027-001		METAL18	Selenium		29.00000		UG/L	5.00000		.T.	MYD312

NDI Site
Groundwater Samples
file: NDS_GW.DBF

Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-027-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD312
GW-027-001		METAL20	Sodium		160000.00000		UG/L	5000.00000		.T.	MYD312
GW-027-001		METAL21	Thallium	<	2.00000		UG/L	10.00000		.T.	MYD312
GW-027-001		METAL22	Vanadium		41.00000	J	UG/L	50.00000	L	.T.	MYD312
GW-027-001		METAL23	Zinc		93.00000		UG/L	20.00000		.T.	MYD312
GW-027-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE138
GW-027-001		VOA01	Chloromethane	<	10.00000		UG/L	10.00000		.F.	YE138
GW-027-001		VOA02	Bromomethane	<	10.00000		UG/L	10.00000		.F.	YE138
GW-027-001		VOA03	Vinyl Chloride	<	10.00000		UG/L	10.00000		.F.	YE138
GW-027-001		VOA04	Chloroethane	<	10.00000		UG/L	10.00000		.F.	YE138
GW-027-001		VOA05	Methylene Chloride	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA06	Acetone	<	10.00000		UG/L	10.00000		.F.	YE138
GW-027-001		VOA07	Carbon Disulfide	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA08	1,1-Dichloroethene	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA09	1,1-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA10	1,2-Dichloroethene (total)	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA11	Chloroform	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA12	1,2-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA13	2-Butanone	<	10.00000		UG/L	10.00000		.F.	YE138
GW-027-001		VOA14	1,1,1-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA15	Carbon Tetrachloride	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA16	Vinyl Acetate	<	5.00000		UG/L	10.00000		.F.	YE138
GW-027-001		VOA17	Bromodichloromethane	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA18	1,2-Dichloropropane	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA19	cis-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA20	Trichloroethene	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA21	Dibromochloromethane	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA22	1,1,2-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA23	Benzene	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA24	trans-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA25	Bromoform	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA26	4-Methyl-2-Pentanone	<	10.00000		UG/L	10.00000		.F.	YE138
GW-027-001		VOA27	2-Hexanone	<	5.00000		UG/L	10.00000		.F.	YE138
GW-027-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA29	1,1,2,2-Tetrachloroethane	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA30	Toluene		1.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA31	Chlorobenzene	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA32	Ethylbenzene	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA33	Styrene	<	5.00000		UG/L	5.00000		.F.	YE138
GW-027-001		VOA34	Xylene (total)	<	5.00000		UG/L	5.00000		.F.	YE138
## GW-028-001											
GW-028-001		BNA58	Bis(2-ethylhexyl)phthalate	<	10.00000		UG/L	10.00000		.T.	YE143
GW-028-001		METAL01	Aluminum		22600.00000		UG/L	200.00000		.T.	MYD318
GW-028-001		METAL02	Antimony	<	55.00000	J	UG/L	60.00000		.T.	MYD318
GW-028-001		METAL03	Arsenic		7.00000	J	UG/L	10.00000	L	.T.	MYD318

MDI Site
Groundwater Samples
file: MDS_GW.DBF

Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-028-001		METAL04	Barium		242.00000		UG/L	200.00000		.T.	MYD318
GW-028-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD318
GW-028-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD318
GW-028-001		METAL07	Calcium		251000.00000		UG/L	5000.00000		.T.	MYD318
GW-028-001		METAL08	Chromium		24.40000		UG/L	10.00000		.T.	MYD318
GW-028-001		METAL09	Cobalt	<	26.00000		UG/L	50.00000		.T.	MYD318
GW-028-001		METAL10	Copper		46.70000		UG/L	25.00000		.T.	MYD318
GW-028-001		METAL11	Iron		34100.00000		UG/L	100.00000		.T.	MYD318
GW-028-001		METAL12	Lead		16.30000		UG/L	5.00000		.T.	MYD318
GW-028-001		METAL13	Magnesium		88300.00000		UG/L	5000.00000		.T.	MYD318
GW-028-001		METAL14	Manganese		731.00000		UG/L	15.00000		.T.	MYD318
GW-028-001		METAL15	Mercury		0.36000		UG/L	0.20000		.T.	MYD318
GW-028-001		METAL16	Nickel	<	30.00000		UG/L	40.00000		.T.	MYD318
GW-028-001		METAL17	Potassium		6880.00000		UG/L	5000.00000		.T.	MYD318
GW-028-001		METAL18	Selenium		44.20000		UG/L	5.00000		.T.	MYD318
GW-028-001		METAL19	Silver	<	10.00000		UG/L	10.00000		.T.	MYD318
GW-028-001		METAL20	Sodium		149000.00000	J	UG/L	5000.00000		.T.	MYD318
GW-028-001		METAL21	Thallium	<	4.00000		UG/L	10.00000		.T.	MYD318
GW-028-001		METAL22	Vanadium		69.60000		UG/L	50.00000		.T.	MYD318
GW-028-001		METAL23	Zinc		111.00000		UG/L	20.00000		.T.	MYD318
GW-028-001		VOA05	Methylene chloride	<	5.00000		UG/L	5.00000		.T.	YE143
GW-028-001		VOA06	Acetone	<	10.00000	J	UG/L	10.00000		.T.	YE143
GW-028-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YE143
** GW-029-001											
GW-029-001		BNA58	Bis(2-ethylhexyl)phthalate	<	10.00000		UG/L	10.00000		.T.	YE142
GW-029-001		METAL01	Aluminum		1030.00000		UG/L	200.00000		.T.	MYD317
GW-029-001		METAL02	Antimony	<	55.00000	J	UG/L	60.00000		.T.	MYD317
GW-029-001		METAL03	Arsenic	<	3.00000		UG/L	10.00000		.T.	MYD317
GW-029-001		METAL04	Barium	<	34.00000		UG/L	200.00000		.T.	MYD317
GW-029-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD317
GW-029-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD317
GW-029-001		METAL07	Calcium		235000.00000		UG/L	5000.00000		.T.	MYD317
GW-029-001		METAL08	Chromium	<	8.00000		UG/L	10.00000		.T.	MYD317
GW-029-001		METAL09	Cobalt	<	26.00000		UG/L	50.00000		.T.	MYD317
GW-029-001		METAL10	Copper	<	14.00000		UG/L	25.00000		.T.	MYD317
GW-029-001		METAL11	Iron		1380.00000		UG/L	100.00000		.T.	MYD317
GW-029-001		METAL12	Lead		7.80000		UG/L	5.00000		.T.	MYD317
GW-029-001		METAL13	Magnesium		75000.00000		UG/L	5000.00000		.T.	MYD317
GW-029-001		METAL14	Manganese		123.00000		UG/L	15.00000		.T.	MYD317
GW-029-001		METAL15	Mercury		0.31000		UG/L	0.20000		.T.	MYD317
GW-029-001		METAL16	Nickel	<	30.00000		UG/L	40.00000		.T.	MYD317
GW-029-001		METAL17	Potassium		5180.00000		UG/L	5000.00000		.T.	MYD317
GW-029-001		METAL18	Selenium		42.50000		UG/L	5.00000		.T.	MYD317
GW-029-001		METAL19	Silver	<	10.00000		UG/L	10.00000		.T.	MYD317
GW-029-001		METAL20	Sodium		161000.00000	J	UG/L	5000.00000		.T.	MYD317

WDI Site
Groundwater Samples
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Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-029-001		METAL21	Thallium	<	4.00000		UG/L	10.00000		.T.	MYD317
GW-029-001		METAL22	Vanadium	<	38.00000		UG/L	50.00000		.T.	MYD317
GW-029-001		METAL23	Zinc		30.70000		UG/L	20.00000		.T.	MYD317
GW-029-001		VOA05	Methylene chloride	<	2.00000	J	UG/L	5.00000		.T.	YE142
GW-029-001		VOA06	Acetone	<	16.00000	J	UG/L	10.00000		.T.	YE142
GW-029-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YE142
** GW-030-001											
GW-030-001		BNA58	Bis(2-ethylhexyl)phthalate	<	10.00000		UG/L	10.00000		.T.	YE141
GW-030-001		METAL01	Aluminum		11500.00000		UG/L	200.00000		.T.	MYD316
GW-030-001		METAL02	Antimony	<	55.00000	J	UG/L	60.00000		.T.	MYD316
GW-030-001		METAL03	Arsenic		7.00000	J	UG/L	10.00000	L	.T.	MYD316
GW-030-001		METAL04	Barium		145.00000	J	UG/L	200.00000	L	.T.	MYD316
GW-030-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD316
GW-030-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD316
GW-030-001		METAL07	Calcium		192000.00000		UG/L	5000.00000		.T.	MYD316
GW-030-001		METAL08	Chromium		33.30000		UG/L	10.00000		.T.	MYD316
GW-030-001		METAL09	Cobalt	<	26.00000		UG/L	50.00000		.T.	MYD316
GW-030-001		METAL10	Copper		25.40000		UG/L	25.00000		.T.	MYD316
GW-030-001		METAL11	Iron		20200.00000		UG/L	100.00000		.T.	MYD316
GW-030-001		METAL12	Lead		11.30000		UG/L	5.00000		.T.	MYD316
GW-030-001		METAL13	Magnesium		70900.00000		UG/L	5000.00000		.T.	MYD316
GW-030-001		METAL14	Manganese		658.00000		UG/L	15.00000		.T.	MYD316
GW-030-001		METAL15	Mercury		0.21000		UG/L	0.20000		.T.	MYD316
GW-030-001		METAL16	Nickel	<	30.00000		UG/L	40.00000		.T.	MYD316
GW-030-001		METAL17	Potassium		7940.00000		UG/L	5000.00000		.T.	MYD316
GW-030-001		METAL18	Selenium		29.90000		UG/L	5.00000		.T.	MYD316
GW-030-001		METAL19	Silver	<	10.00000		UG/L	10.00000		.T.	MYD316
GW-030-001		METAL20	Sodium		102000.00000	J	UG/L	5000.00000		.T.	MYD316
GW-030-001		METAL21	Thallium	<	4.00000		UG/L	10.00000		.T.	MYD316
GW-030-001		METAL22	Vanadium	<	36.00000		UG/L	50.00000		.T.	MYD316
GW-030-001		METAL23	Zinc		63.00000		UG/L	20.00000		.T.	MYD316
GW-030-001		VOA05	Methylene chloride	<	79.00000	J	UG/L	5.00000		.T.	YE141
GW-030-001		VOA06	Acetone		1100.00000	J	UG/L	10.00000		.T.	YE141
GW-030-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YE141
** GW-031-001											
GW-031-001		BNA02	Bis(2-ethylhexyl)phthalate		280.00000		UG/L	10.00000		.T.	YE876
GW-031-001		BNA51	Di-n-butylphthalate		2.00000	J	UG/L	10.00000		.T.	YE876
GW-031-001		BNA59	Di-n-octylphthalate	<	25.00000		UG/L	10.00000		.T.	YE876
GW-031-001		METAL01	Aluminum		1600.00000	J	UG/L	200.00000		.T.	MYD560
GW-031-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD560
GW-031-001		METAL03	Arsenic	<	2.00000		UG/L	10.00000		.T.	MYD560
GW-031-001		METAL04	Barium		81.00000	J	UG/L	200.00000	L	.T.	MYD560
GW-031-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD560
GW-031-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD560

WDI Site
Groundwater Samples
file: WDS_GW.DBF

Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-031-001		METAL07	Calcium		272000.00000		UG/L	5000.00000		.T.	MYD560
GW-031-001		METAL08	Chromium		17.00000	J	UG/L	10.00000		.T.	MYD560
GW-031-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD560
GW-031-001		METAL10	Copper		11.00000	J	UG/L	25.00000	L	.T.	MYD560
GW-031-001		METAL11	Iron		2360.00000	J	UG/L	100.00000		.T.	MYD560
GW-031-001		METAL12	Lead		3.00000	J	UG/L	5.00000	L	.T.	MYD560
GW-031-001		METAL13	Magnesium		74000.00000		UG/L	5000.00000		.T.	MYD560
GW-031-001		METAL14	Manganese		62.00000		UG/L	15.00000		.T.	MYD560
GW-031-001		METAL15	Mercury	<	0.20000	J	UG/L	0.20000		.T.	MYD560
GW-031-001		METAL16	Nickel	<	22.00000		UG/L	40.00000		.T.	MYD560
GW-031-001		METAL17	Potassium		6140.00000		UG/L	5000.00000		.T.	MYD560
GW-031-001		METAL18	Selenium		24.00000		UG/L	5.00000		.T.	MYD560
GW-031-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD560
GW-031-001		METAL20	Sodium		142000.00000		UG/L	5000.00000		.T.	MYD560
GW-031-001		METAL21	Thallium	<	2.00000		UG/L	10.00000		.T.	MYD560
GW-031-001		METAL22	Vanadium	<	20.00000		UG/L	50.00000		.T.	MYD560
GW-031-001		METAL23	Zinc		82.00000		UG/L	20.00000		.T.	MYD560
GW-031-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE876
GW-031-001		VOA01	Chloromethane	<	10.00000		UG/L	10.00000		.F.	YE876
GW-031-001		VOA02	Bromomethane	<	10.00000		UG/L	10.00000		.F.	YE876
GW-031-001		VOA03	Vinyl Chloride	<	10.00000		UG/L	10.00000		.F.	YE876
GW-031-001		VOA04	Chloroethane	<	10.00000		UG/L	10.00000		.F.	YE876
GW-031-001		VOA05	Methylene Chloride	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA06	Acetone	<	10.00000		UG/L	10.00000		.F.	YE876
GW-031-001		VOA07	Carbon Disulfide	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA08	1,1-Dichloroethene	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA09	1,1-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA10	1,2-Dichloroethene (total)	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA11	Chloroform		8.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA12	1,2-Dichloroethane	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA13	2-Butanone	<	10.00000		UG/L	10.00000		.F.	YE876
GW-031-001		VOA14	1,1,1-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA15	Carbon Tetrachloride	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA16	Vinyl Acetate	<	5.00000		UG/L	10.00000		.F.	YE876
GW-031-001		VOA17	Bromodichloromethane	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA18	1,2-Dichloropropane	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA19	cis-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA20	Trichloroethene	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA21	Dibromochloromethane	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA22	1,1,2-Trichloroethane	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA23	Benzene	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA24	trans-1,3-Dichloropropene	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA25	Bromoform	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA26	4-Methyl-2-Pentanone	<	10.00000		UG/L	10.00000		.F.	YE876
GW-031-001		VOA27	2-Hexanone	<	5.00000		UG/L	10.00000		.F.	YE876
GW-031-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.F.	YE876

WDI Site
Groundwater Samples
file: WDS_GW.DBF

Sample Location	Dup	Sort I.D.	Parameter	Sign	Value	QA	Units	Detect Limit	Detection Limit Modifiers	Validated	Lab I.D.
GW-031-001		VOA29	1,1,2,2-Tetrachloroethane	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA30	Toluene		1.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA31	Chlorobenzene	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA32	Ethylbenzene	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA33	Styrene	<	5.00000		UG/L	5.00000		.F.	YE876
GW-031-001		VOA34	Xylene (total)	<	5.00000		UG/L	5.00000		.F.	YE876
** GW-050-001											
GW-050-001		BNA40	Diethylphthalate	<	25.00000		UG/L	10.00000		.T.	YE858 FB
GW-050-001		BNA58	Bis(2-ethylhexyl)phthalate	<	280.00000	J	UG/L	10.00000		.T.	YE858 FB
GW-050-001		METAL01	Aluminum	<	45.00000	J	UG/L	200.00000		.T.	MYD306 FB
GW-050-001		METAL02	Antimony	<	2.00000		UG/L	60.00000		.T.	MYD306 FB
GW-050-001		METAL03	Arsenic	<	2.00000		UG/L	10.00000		.T.	MYD306 FB
GW-050-001		METAL04	Barium	<	9.00000		UG/L	200.00000		.T.	MYD306 FB
GW-050-001		METAL05	Beryllium	<	2.00000		UG/L	5.00000		.T.	MYD306 FB
GW-050-001		METAL06	Cadmium	<	5.00000		UG/L	5.00000		.T.	MYD306 FB
GW-050-001		METAL07	Calcium		42.00000	J	UG/L	5000.00000	L	.T.	MYD306 FB
GW-050-001		METAL08	Chromium		13.00000		UG/L	10.00000		.T.	MYD306 FB
GW-050-001		METAL09	Cobalt	<	15.00000		UG/L	50.00000		.T.	MYD306 FB
GW-050-001		METAL10	Copper	<	8.00000		UG/L	25.00000		.T.	MYD306 FB
GW-050-001		METAL11	Iron		100.00000	J	UG/L	100.00000		.T.	MYD306 FB
GW-050-001		METAL12	Lead	<	2.00000	J	UG/L	5.00000		.T.	MYD306 FB
GW-050-001		METAL13	Magnesium	<	150.00000		UG/L	5000.00000		.T.	MYD306 FB
GW-050-001		METAL14	Manganese		6.30000	J	UG/L	15.00000	L	.T.	MYD306 FB
GW-050-001		METAL15	Mercury	<	0.20000		UG/L	0.20000		.T.	MYD306 FB
GW-050-001		METAL16	Nickel		22.80000	J	UG/L	40.00000	L	.T.	MYD306 FB
GW-050-001		METAL17	Potassium		1140.00000	J	UG/L	5000.00000	L	.T.	MYD306 FB
GW-050-001		METAL18	Selenium	<	2.00000	J	UG/L	5.00000		.T.	MYD306 FB
GW-050-001		METAL19	Silver	<	7.00000		UG/L	10.00000		.T.	MYD306 FB
GW-050-001		METAL20	Sodium		221.00000	J	UG/L	5000.00000	L	.T.	MYD306 FB
GW-050-001		METAL21	Thallium	<	2.00000	J	UG/L	10.00000		.T.	MYD306 FB
GW-050-001		METAL22	Vanadium	<	20.00000		UG/L	50.00000		.T.	MYD306 FB
GW-050-001		METAL23	Zinc	<	14.00000	J	UG/L	20.00000		.T.	MYD306 FB
GW-050-001		PEST01	Alpha-BHC	<	0.05000		UG/L	0.05000		.T.	YE858 FB
GW-050-001		VOA05	Methylene chloride	<	5.00000		UG/L	5.00000		.T.	YE858 FB
GW-050-001		VOA11	Chloroform	<	5.00000		UG/L	5.00000		.T.	YE858 FB
GW-050-001		VOA26	4-Methyl-2-pentanone	<	10.00000		UG/L	10.00000		.T.	YE858 FB
GW-050-001		VOA27	2-Hexanone	<	10.00000		UG/L	10.00000		.T.	YE858 FB
GW-050-001		VOA28	Tetrachloroethene	<	5.00000		UG/L	5.00000		.T.	YE858 FB
GW-050-001		VOA30	Toluene	<	3.00000	J	UG/L	5.00000		.T.	YE858 FB
GW-050-001		VOA32	Ethylbenzene	<	2.00000	J	UG/L	5.00000		.T.	YE858 FB

ATTACHMENT 2

CONTAMINANTS FOUND IN HIGH CONCENTRATIONS
IN EQUIPMENT BLANKS AND SAMPLES

SAMPLES WHICH CONTAIN UNACCEPTABLY HIGH CONCENTRATIONS
OF BLANK CONTAMINANTS

	BLANK CONTAMINANTS				
Sample No.	Copper	Chromium	Iron	Nickel	Potassium
GW-01-01				X	
GW-02-01		X		X	
GW-03-01	X				
GW-04-01	X	X	X		X
GW-05-01	X				
GW-08-01	X				
GW-09-01	X	X			X
GW-10-01	X				X
GW-13-01					X
GW-14-01	X				X
GW-15-01	X				
GW-16-01			X		
GW-18-01			X		
GW-19-01					X
GW-21-01					X
GW-22-01	X			X	
GW-23-01	X				
GW-24-01			X		

ATTACHMENT 3

WDI GROUNDWATER CONTAMINANTS

Contaminant	GW-01-01	GW-02-01	GW-03-01	GW-04-01	GW-05-01	GW-06-01	GW-07-01	GW-08-01	GW-09-01	GW-10-01	GW-011-01	GW-013-01	GW-014-01	GW-015-01
Aluminum	48400.00	—	—	326.00	1720.00	3090.00	1600.00	1090.00	15200.00	6040.00	2350.00	1380.00	1250.00	10900.00
Antimony	3.60	—	—	—	—	—	—	—	2.80	—	—	—	—	—
Arsenic	25.00	3.40	4.00	—	2.90	3.00	—	12.00	13.10	8.00	—	—	—	11.00
Barium	907.00	125.00	85.00	36.10	43.00	80.00	76.00	53.00	288.00	182.00	49.00	51.00	44.50	157.00
Calcium	354000.00	243000.00	231000.00	284000.00	288000.00	204000.00	187000.00	238000.00	300000.00	301000.00	299000.00	270000.00	279000.00	256000.00
Chromium	91.30	—	13.00	—	—	16.00	—	8.00	25.40	13.00	—	11.90	—	25.00
Cobalt	49.00	—	—	—	—	—	—	—	21.50	—	—	—	—	—
Copper	127.00	12.40	—	—	—	11.00	10.00	—	—	—	—	12.10	—	—
Iron	79300.00	6110.00	4550.00	—	2790.00	5240.00	2770.00	1830.00	23100.00	10600.00	3500.00	2060.00	1840.00	19200.00
Lead	34.00	3.60	6.00	—	—	5.00	3.00	3.00	3.70	4.00	—	2.20	—	13.00
Magnesium	114000.00	66300.00	67900.00	76400.00	73700.00	62300.00	59200.00	67300.00	78100.00	77400.00	81500.00	67100.00	70300.00	75200.00
Manganese	2550.00	183.00	156.00	70.60	2000.00	194.00	103.00	2620.00	887.00	2510.00	230.00	5560.00	5850.00	4010.00
Potassium	18400.00	7250.00	5690.00	—	—	6450.00	5270.00	4500.00	—	—	4880.00	—	—	8110.00
Selenium	80.10	20.40	20.00	47.50	30.30	32.00	26.00	9.00	54.20	24.00	66.60	—	17.90	27.00
Sodium	158000.00	129000.00	116000.00	184000.00	154000.00	190000.00	180000.00	130000.00	140000.00	170000.00	150000.00	143000.00	147000.00	127000.00
Vanadium	154.00	—	—	—	—	—	—	—	52.30	25.00	—	—	—	39.00
Zinc	307.00	202.00	56.00	41.10	39.90	51.00	34.00	46.00	88.40	59.00	70.30	55.00	36.60	92.00
Nickel	—	—	23.00	—	—	—	—	24.00	29.10	—	—	—	—	28.00
Diethylphthalate	—	—	—	—	36.00	—	—	—	—	—	—	—	—	—
Bis(2-ethylhexyl phthalate)	—	—	—	—	—	260.00	590.00	—	—	—	—	—	—	—
Di-n-butylphthalate	—	—	—	—	—	—	2.00	—	—	—	—	—	—	—
Di-n-octlyphthalate	—	—	—	—	—	—	9.00	—	—	—	—	—	—	—
Silver	—	—	—	—	—	—	—	—	—	10.00	—	—	—	—
Tetrachloroethene	—	—	—	—	—	—	—	—	—	—	11,00	—	—	—

Contaminant	GW-16-01	GW-18-01	GW-19-01	GW-21-01	GW-22-01	GW-23-01	GW-24-01	GW-26-01	GW-27-01	GW-28-01	GW-29-01	GW-30-01	GW-31-01
Acetone	—	—	—	—	—	—	—	—	—	—	—	1100.00	—
Aluminum	217.00	—	2890.00	2600.00	9930.00	14600.00	—	8860.00	98.50	2260.00	1030.00	11500.00	1600.00
Antimony	—	—	—	2.10	—	2.10	—	—	—	—	—	—	—
Arsenic	—	—	3.00	6.60	11.00	9.50	—	8.00	7.00	7.00	—	7.00	—
Barium	—	—	73.00	99.70	206.00	185.00	—	231.00	150.00	242.00	—	145.00	81.00
Bis(2-ethylhexyl phthalate)	—	—	690.00	—	—	—	—	—	—	—	—	—	280.00
Calcium	245000.00	244000.00	298000.00	255000.00	314000.00	280000.00	247000.00	261000.00	281000.00	251000.00	235000.00	192000.00	272000.00
Chloroform	—	—	—	—	—	—	—	—	—	—	—	—	8.00
Chromium	—	—	18.00	8.80	17.00	33.10	—	33.00	53.00	24.40	—	33.30	17.00
Cobalt	—	—	—	—	—	16.40	—	—	—	—	—	—	—
Copper	—	—	26.00	14.40	—	—	—	28.00	28.00	46.70	—	25.40	11.00
Iron	—	—	4550.00	3960.00	15500.00	18800.00	—	14700.00	15500.00	34100.00	1380.00	20200.00	2360.00
Lead	1.70	1.80	4.00	—	12.00	4.30	1.50	12.00	10.00	16.30	7.80	11.30	3.00
Magnesium	75900.00	76300.00	82000.00	69800.00	72900.00	77300.00	68300.00	76700.00	82000.00	88300.00	75000.00	70900.00	74000.00
Manganese	20.80	38.80	2930.00	4160.00	667.00	1650.00	8.40	1090.00	1030.00	731.00	123.00	658.00	62.00
Mercury	—	—	—	—	2.00	—	0.53	—	—	0.36	0.31	0.21	—
Nickel	—	—	—	—	—	—	—	30.00	37.00	—	—	—	—
Potassium	3820.00	4870.00	—	—	8650.00	8990.00	1950.00	82.70	9260.00	8880.00	5180.00	7940.00	6140.00
Selenium	47.00	37.50	33.00	42.80	13.00	44.70	20.50	19.00	29.00	44.20	42.50	29.90	24.00
Sodium	158000.00	163000.00	153000.00	193000.00	143000.00	148000.00	149000.00	183000.00	160000.00	149000.00	161000.00	102000.00	142000.00
Vanadium	—	—	22.00	—	36.00	39.40	—	30.00	41.00	69.60	—	—	—
Zinc	48.00	27.90	58.00	73.60	71.00	81.60	—	66.00	93.00	111.00	30.70	63.00	82.00

(d) The Department may require a water supplier to make such additional tests as is judged to be warranted.

(e) Acceptable data from the provider wholesaling agency may be used to satisfy these requirements.

64433. Types of Analyses. (a) As a minimum, analyses shall be made for the following constituents:

(1) General mineral analyses for bicarbonate, carbonate, and hydroxide alkalinity, calcium, chloride, copper, foaming agents (MBAS), iron, magnesium, manganese, pH, sodium, sulfate, specific conductance, total dissolved solids, total hardness and zinc.

(2) General physical analyses for color, odor and turbidity.

(3) Inorganic chemical analyses for arsenic, barium, cadmium, chromium, lead, mercury, nitrate (as NO_3), selenium silver and fluoride.

(4) Organic chemical analyses for endrin, lindane, methoxychlor, toxaphene and chlorophenoxys 2, 4—D and 2, 4, 5—TP Silvex.

64435. Maximum Contaminant Levels. (a) Water containing contaminants exceeding the maximum contanimant levels shown on Tables 2, 3 and 4 presents a risk to the health of humans when continually used for drinking or culinary purposes.

Table 2

Maximum Contaminant Levels
Inorganic Chemicals

Constituent	*Maximum Contaminant Level, mg/l*	
Arsenic	0.05	50 ppb
Barium	1	1000 ppb
Cadmium	0.010	10 ppb
Chromium	0.05	50 "
Lead	0.05	50 "
Mercury	0.002	2 "
Nitrate (as NO_3)	45.	
Selenium	0.01	10 "
Silver	0.05	50 "

Table 3

Maximum Contaminant Levels
Organic Chemicals

Constituent	*Maximum Contaminant Level, mg/l*
(a) Chlorinated Hydrocarbons	
Endrin	0.002
Lindane	0.004
Methoxychlor	0.1
Toxaphene	0.005
(b) Chlorophenoxys	
2, 4—D	0.1
2,4,5—TP Silvex	0.01

Table 4

Limiting Concentrations for Fluoride

Annual Average of Maximum Daily Air Temperature		*Fluoride Concentration, mg/l*			
Degrees Fahrenheit	*Degrees Celsius*	*lower*	*optimum*	*upper*	*Maximum Contaminant Level*
53.7 and below	12.0 and below	0.9	1.2	1.7	2.4
53.8 to 58.3	12.1 to 14.6	0.8	1.1	1.5	2.2
58.4 to 63.8	14.7 to 17.6	0.8	1.0	1.3	2.0
63.9 to 70.6	17.7 to 21.4	0.7	0.9	1.2	1.8
70.7 to 79.2	21.5 to 26.2	0.7	0.8	1.0	1.6
79.3 to 90.5	26.3 to 32.5	0.6	0.7	0.8	1.4

(b) The annual average of maximum daily air temperatures in Table 4 shall be obtained for a minimum of five years. The average concentration of fluoride during any month, if added, shall not exceed the upper concentration. Naturally occurring fluoride concentration shall not exceed the maximum contaminant level.

(c) The maximum contaminant level for nitrate shall be applicable to all public water systems. The maximum contaminant levels for the other inorganic chemical shall apply only to community and state small water systems.

(d) If any organic or inorganic chemical, except for nitrate, exceeds the maximum contaminant level, the water supplier shall:

(1) Inform the Department within seven days from the receipt of the analysis.

(2) Collect three additional samples within one month for analysis to confirm the result. If the average of the four samples collected exceeds the maximum contaminant level, this information shall be reported to the Department within 48 hours.

(e) If a single nitrate sample exceeds the maximum contaminant level, the water supplier shall:

(1) Collect another sample within 24 hours from the receipt of the original analysis.

(2) Analyze the new sample and inform the Department within seven days from the receipt of the original analysis.

(3) Average the two nitrate samples. Any average which exceeds the maximum contaminant level shall be reported to the Department within 48 hours.

(f) Surface waters exposed to significant sewage hazards or significant recreational use shall receive, as a minimum, pretreatment, filtration and disinfection. The filtered water turbidity, measured daily, shall be less than 0.5 turbidity units on a monthly average for an acceptable level of public health protection.

(1) The Department shall designate those public water systems subject to the requirements of this subsection.

State of California
Department of Health Services

Drinking Water Action Levels Recommended by the Department of Health Services

October 1987

Chemical	Action Level parts per billion (ppb)
Pesticides	
Chlorinated Hydrocarbon	
Aldrin	Limit of Quantification (0.05)
a-Benzene Hexachloride (a-BHC)	0.70
b-Benzene Hexachloride (b-BHC)	0.30
Chlordane	0.05
Dieldrin	Limit of Quantification (0.05)
Heptachlor	0.02
Heptachlor Epoxide	0.10
Pentachlorophenol	30.00
Organophosphate	
Dimethoate	140.00
Diazinon	14.00
Ethion	35.00
Malathion	160.00
Methyl Parathion	30.00
Parathion	30.00
Trithion	7.00
Carbamate	
Aldicarb	10.00
Baygon	90.00
Carbaryl	60.00
Phthalamide	
Captan	350.00
Amides	
Diphenamide	40.00
Fumigants	
Dibromochloropropane	1.00
1,2-Dichloropropane	10.00
Ethylene Dibromide	Limit of Quantification (0.02)
Chloropicrin	50.00 (37.0)*
Miscellaneous	
Terrachlor (Pentachloronitrobenzene)	0.90

*Taste & Odor Threshold

Herbicides

CIPC (isopropyl N (3-chlorophenyl) carbamate)	350.0	
Bolero (thiobencarb)	10.0 (Tentative)	(1.0)*
Ordram (Molinate)	20.0	
Glyphosate	500.0	
Atrazine	15.0	
Simazine	150.0	
Bentazon (Basagran)	8.0	
Alachlor	Limit of Quantification (0.2)	

Purgeable Halocarbons

Carbon Tetrachloride	5.00
1,2-Dichloroethane	1.00
1,1-Dichloroethylene	6.00
Methylene Chloride	40.00
Tetrachloroethylene	4.00
1,1,1-Trichloroethane	200.00
Trichloroethylene	5.00
Vinyl Chloride	2.00
1,1-Dichloroethane	20.00
Trichlorofluoromethane (Freon 11)	3,400.00
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	18,000.00
1,1,2-Trichloroethane	100.00
Cis-1,2-Dichloroethylene	16.00
Trans-1,2-Dichloroethylene	16.00

(Action Level for Cis and Trans 1,2-Dichloroethylene is either for a single isomer or for the sum of the 2 isomers)

Purgeable Aromatics

Benzene	0.70	
Monochlorobenzene	30.00	(3)*
1,2-Dichlorobenzene	130.00	(10)*
1,3-Dichlorobenzene	130.00	(20)*
1,4-Dichlorobenzene	Limit of Quantification (0.5)	(0.3)*
Ethylbenzene	680.00	(29)*

(Action Level for 1,2-Dichlorobenzene and 1,3-Dichlorobenzene is either for a single isomer or for the sum of the 2 isomers)

Toluene	100.00
Ortho-Xylene	620.00
Para-Xylene	620.00
Meta-Xylene	620.00

(Action Level for Xylene is either for a single isomer or the sum of the 3 isomers)

*Taste & Odor Threshold

Phenols		
2,4-dimethylphenol		(400.00)*
Phenol		(1.00)* (For Chlorinated Systems)
Aldehydes		
Formaldehyde	30.00	
Radioactivity		
Uranium	30	(equivalent to 20 picocuries per liter)

*Taste & Odor Threshold