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EPA Waste Stream Sampling June 28 - July 14, 2010

Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	75-35-4	1,1-Dichloroethene	ND		100	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	107-06-2	1,2-Dichloroethane	ND		100	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		100	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	95-95-4	2,4,5-Trichlorophenol	ND		5	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	88-06-2	2,4,6-Trichlorophenol	ND		5	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	121-14-2	2,4-Dinitrotoluene	ND		5	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	78-93-3	2-Butanone	ND		200	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-38-2	Arsenic	ND		0.05	mg/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-39-3	Barium	0.13	mg/L	0.05	mg/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	71-43-2	Benzene	ND		100	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-43-9	Cadmium	ND		0.05	mg/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	56-23-5	Carbon tetrachloride	ND		100	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	108-90-7	Chlorobenzene	ND		100	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	67-66-3	Chloroform	ND		100	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-47-3	Chromium	ND		0.05	mg/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-50-8	Copper	ND		0.05	mg/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	1319-77-3	Cresols, Total	ND		15	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	118-74-1	Hexachlorobenzene	ND		5	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	87-68-3	Hexachlorobutadiene	ND		5	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	67-72-1	Hexachloroethane	ND		5	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste		Ignitability, Solid	0		0		30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7439-92-1	Lead	ND		0.05	mg/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-02-0	Nickel	0.01	mg/L	0.05	mg/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	98-95-3	Nitrobenzene	ND		5	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	87-86-5	Pentachlorophenol	ND		5	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	110-86-1	Pyridine	ND		5	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7782-49-2	Selenium	ND		0.05	mg/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-22-4	Silver	ND		0.05	mg/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	127-18-4	Tetrachloroethene	ND		100	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	79-01-6	Trichloroethene	ND		100	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	75-01-4	Vinyl chloride	ND		100	ug/L	30.555890	-88.152570
H01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-66-6	Zinc	0.06	mg/L	0.05	mg/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	75-35-4	1,1-Dichloroethene	ND		100	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	107-06-2	1,2-Dichloroethane	ND		100	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		100	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	95-95-4	2,4,5-Trichlorophenol	ND		5	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	88-06-2	2,4,6-Trichlorophenol	ND		5	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	121-14-2	2,4-Dinitrotoluene	ND		5	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	78-93-3	2-Butanone	ND		200	ug/L	30.555890	-88.152570

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-38-2	Arsenic	ND		0.05	mg/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-39-3	Barium	0.44	mg/L	0.05	mg/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	71-43-2	Benzene	ND		100	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-43-9	Cadmium	ND		0.05	mg/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	56-23-5	Carbon tetrachloride	ND		100	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	108-90-7	Chlorobenzene	ND		100	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	67-66-3	Chloroform	ND		100	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-47-3	Chromium	ND		0.05	mg/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-50-8	Copper	ND		0.05	mg/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	1319-77-3	Cresols, Total	ND		15	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	118-74-1	Hexachlorobenzene	ND		5	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	87-68-3	Hexachlorobutadiene	ND		5	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	67-72-1	Hexachloroethane	ND		5	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste		Ignitability, Solid	0		0		30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7439-92-1	Lead	ND		0.05	mg/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-02-0	Nickel	0.02	mg/L	0.05	mg/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	98-95-3	Nitrobenzene	ND		5	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	87-86-5	Pentachlorophenol	ND		5	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	110-86-1	Pyridine	ND		5	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7782-49-2	Selenium	ND		0.05	mg/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-22-4	Silver	ND		0.05	mg/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	127-18-4	Tetrachloroethene	ND		100	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	79-01-6	Trichloroethene	ND		100	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	75-01-4	Vinyl chloride	ND		100	ug/L	30.555890	-88.152570
S01-100714-WS-001	TH01	7/14/2010	Waste	Solid Waste	7440-66-6	Zinc	8.5	mg/L	0.05	mg/L	30.555890	-88.152570
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	75-35-4	1,1-Dichloroethene	ND		100	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	107-06-2	1,2-Dichloroethane	ND		100	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		100	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	95-95-4	2,4,5-Trichlorophenol	ND		5	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	88-06-2	2,4,6-Trichlorophenol	ND		5	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	121-14-2	2,4-Dinitrotoluene	ND		5	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	78-93-3	2-Butanone	ND		200	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	7440-38-2	Arsenic	ND		0.05	mg/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	7440-39-3	Barium	ND		0.05	mg/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	71-43-2	Benzene	ND		100	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	7440-43-9	Cadmium	ND		0.05	mg/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	56-23-5	Carbon tetrachloride	ND		100	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	108-90-7	Chlorobenzene	ND		100	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	67-66-3	Chloroform	ND		100	ug/L	30.434965	-86.670928

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	7440-47-3	Chromium	ND		0.05	mg/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	7440-50-8	Copper	ND		0.05	mg/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	1319-77-3	Cresols, Total	ND		15	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	118-74-1	Hexachlorobenzene	ND		5	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	87-68-3	Hexachlorobutadiene	ND		5	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	67-72-1	Hexachloroethane	ND		5	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste		Ignitability, Solid	0		0		30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	7439-92-1	Lead	ND		0.05	mg/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	7440-02-0	Nickel	0.01	mg/L	0.05	mg/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	98-95-3	Nitrobenzene	ND		5	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	87-86-5	Pentachlorophenol	ND		5	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	110-86-1	Pyridine	ND		5	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	7782-49-2	Selenium	ND		0.05	mg/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	7440-22-4	Silver	ND		0.05	mg/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	127-18-4	Tetrachloroethene	ND		100	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	79-01-6	Trichloroethene	ND		100	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	75-01-4	Vinyl chloride	ND		100	ug/L	30.434965	-86.670928
W01-100713-WS-001	FW01	7/13/2010	Waste	Solid Waste	7440-66-6	Zinc	ND		0.05	mg/L	30.434965	-86.670928
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	75-35-4	1,1-Dichloroethene	ND		100	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	107-06-2	1,2-Dichloroethane	ND		100	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		100	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	95-95-4	2,4,5-Trichlorophenol	ND		5	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	88-06-2	2,4,6-Trichlorophenol	ND		5	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	121-14-2	2,4-Dinitrotoluene	ND		5	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	78-93-3	2-Butanone	ND		200	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	7440-38-2	Arsenic	ND		0.05	mg/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	7440-39-3	Barium	ND		0.05	mg/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	71-43-2	Benzene	ND		100	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	7440-43-9	Cadmium	ND		0.05	mg/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	56-23-5	Carbon tetrachloride	ND		100	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	108-90-7	Chlorobenzene	ND		100	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	67-66-3	Chloroform	ND		100	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	7440-47-3	Chromium	ND		0.05	mg/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	7440-50-8	Copper	ND		0.05	mg/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	1319-77-3	Cresols, Total	ND		15	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	118-74-1	Hexachlorobenzene	ND		5	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	87-68-3	Hexachlorobutadiene	ND		5	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	67-72-1	Hexachloroethane	ND		5	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste		Ignitability, Solid	0		0		30.352700	-87.716160

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	7439-92-1	Lead	ND		0.05	mg/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	7440-02-0	Nickel	ND		0.05	mg/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	98-95-3	Nitrobenzene	ND		5	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	87-86-5	Pentachlorophenol	ND		5	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	110-86-1	Pyridine	ND		5	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	7782-49-2	Selenium	ND		0.05	mg/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	7440-22-4	Silver	ND		0.05	mg/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	127-18-4	Tetrachloroethene	ND		100	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	79-01-6	Trichloroethene	ND		100	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	75-01-4	Vinyl chloride	ND		100	ug/L	30.352700	-87.716160
L01-100712-WS-001	FL01	7/12/2010	Waste	Solid Waste	7440-66-6	Zinc	0.19	mg/L	0.05	mg/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	75-35-4	1,1-Dichloroethene	ND		100	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	107-06-2	1,2-Dichloroethane	ND		100	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		100	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	95-95-4	2,4,5-Trichlorophenol	ND		5	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	88-06-2	2,4,6-Trichlorophenol	ND		5	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	121-14-2	2,4-Dinitrotoluene	ND		5	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	78-93-3	2-Butanone	ND		200	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	7440-38-2	Arsenic	ND		0.05	mg/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	7440-39-3	Barium	0.07	mg/L	0.05	mg/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	71-43-2	Benzene	ND		100	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	7440-43-9	Cadmium	ND		0.05	mg/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	56-23-5	Carbon tetrachloride	ND		100	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	108-90-7	Chlorobenzene	ND		100	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	67-66-3	Chloroform	ND		100	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	7440-47-3	Chromium	ND		0.05	mg/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	7440-50-8	Copper	ND		0.05	mg/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	1319-77-3	Cresols, Total	ND		15	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	118-74-1	Hexachlorobenzene	ND		5	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	87-68-3	Hexachlorobutadiene	ND		5	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	67-72-1	Hexachloroethane	ND		5	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste		Ignitability, Solid	0		0		30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	7439-92-1	Lead	ND		0.05	mg/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	7440-02-0	Nickel	0.01	mg/L	0.05	mg/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	98-95-3	Nitrobenzene	ND		5	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	87-86-5	Pentachlorophenol	ND		5	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	110-86-1	Pyridine	ND		5	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	7782-49-2	Selenium	ND		0.05	mg/L	30.352700	-87.716160

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	7440-22-4	Silver	ND		0.05	mg/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	127-18-4	Tetrachloroethene	ND		100	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	79-01-6	Trichloroethene	ND		100	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	75-01-4	Vinyl chloride	ND		100	ug/L	30.352700	-87.716160
L02-100712-WS-001	FL02	7/12/2010	Waste	Solid Waste	7440-66-6	Zinc	ND		0.05	mg/L	30.352700	-87.716160
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	75-35-4	1,1-Dichloroethene	ND		100	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	107-06-2	1,2-Dichloroethane	ND		100	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		100	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	95-95-4	2,4,5-Trichlorophenol	ND		5	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	88-06-2	2,4,6-Trichlorophenol	ND		5	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	121-14-2	2,4-Dinitrotoluene	ND		5	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	78-93-3	2-Butanone	ND		200	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	7440-38-2	Arsenic	ND		0.05	mg/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	7440-39-3	Barium	ND		0.05	mg/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	71-43-2	Benzene	ND		100	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	7440-43-9	Cadmium	ND		0.05	mg/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	56-23-5	Carbon tetrachloride	ND		100	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	108-90-7	Chlorobenzene	ND		100	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	67-66-3	Chloroform	ND		100	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	7440-47-3	Chromium	ND		0.05	mg/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	7440-50-8	Copper	ND		0.05	mg/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	1319-77-3	Cresols, Total	ND		15	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	118-74-1	Hexachlorobenzene	ND		5	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	87-68-3	Hexachlorobutadiene	ND		5	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	67-72-1	Hexachloroethane	ND		5	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste		Ignitability, Solid	0		0		30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	7439-92-1	Lead	ND		0.05	mg/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	7440-02-0	Nickel	0.01	mg/L	0.05	mg/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	98-95-3	Nitrobenzene	ND		5	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	87-86-5	Pentachlorophenol	ND		5	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	110-86-1	Pyridine	ND		5	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	7782-49-2	Selenium	ND		0.05	mg/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	7440-22-4	Silver	ND		0.05	mg/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	127-18-4	Tetrachloroethene	ND		100	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	79-01-6	Trichloroethene	ND		100	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	75-01-4	Vinyl chloride	ND		100	ug/L	30.403170	-87.248420
D01-100712-WS-001	PD01	7/12/2010	Waste	Solid Waste	7440-66-6	Zinc	0.06	mg/L	0.05	mg/L	30.403170	-87.248420
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	75-35-4	1,1-Dichloroethene	ND		100	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	107-06-2	1,2-Dichloroethane	ND		100	ug/L	30.485390	-87.285010

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		100	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	95-95-4	2,4,5-Trichlorophenol	ND		5	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	88-06-2	2,4,6-Trichlorophenol	ND		5	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	121-14-2	2,4-Dinitrotoluene	ND		5	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	78-93-3	2-Butanone	ND		200	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	7440-38-2	Arsenic	0.02	mg/L	0.05	mg/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	7440-39-3	Barium	ND		0.05	mg/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	71-43-2	Benzene	ND		100	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	7440-43-9	Cadmium	ND		0.05	mg/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	56-23-5	Carbon tetrachloride	ND		100	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	108-90-7	Chlorobenzene	ND		100	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	67-66-3	Chloroform	ND		100	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	7440-47-3	Chromium	ND		0.05	mg/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	7440-50-8	Copper	ND		0.05	mg/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	1319-77-3	Cresols, Total	ND		15	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	118-74-1	Hexachlorobenzene	ND		5	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	87-68-3	Hexachlorobutadiene	ND		5	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	67-72-1	Hexachloroethane	ND		5	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste		Ignitability, Solid	0		0		30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	7439-92-1	Lead	ND		0.05	mg/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	7440-02-0	Nickel	0.01	mg/L	0.05	mg/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	98-95-3	Nitrobenzene	ND		5	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	87-86-5	Pentachlorophenol	ND		5	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	110-86-1	Pyridine	ND		5	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	7782-49-2	Selenium	ND		0.05	mg/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	7440-22-4	Silver	ND		0.05	mg/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	127-18-4	Tetrachloroethene	ND		100	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	79-01-6	Trichloroethene	ND		100	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	75-01-4	Vinyl chloride	ND		100	ug/L	30.485390	-87.285010
S01-100712-WS-001	PS01	7/12/2010	Waste	Solid Waste	7440-66-6	Zinc	ND		0.05	mg/L	30.485390	-87.285010
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	75-35-4	1,1-Dichloroethene	ND		100	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	107-06-2	1,2-Dichloroethane	ND		100	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		100	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	95-95-4	2,4,5-Trichlorophenol	ND		5	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	88-06-2	2,4,6-Trichlorophenol	ND		5	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	121-14-2	2,4-Dinitrotoluene	ND		5	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	78-93-3	2-Butanone	ND		200	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	7440-38-2	Arsenic	ND		0.05	mg/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	7440-39-3	Barium	0.06	mg/L	0.05	mg/L	30.406063	-88.859546

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	71-43-2	Benzene	ND		100	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	7440-43-9	Cadmium	ND		0.05	mg/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	56-23-5	Carbon tetrachloride	ND		100	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	108-90-7	Chlorobenzene	ND		100	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	67-66-3	Chloroform	ND		100	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	7440-47-3	Chromium	ND		0.05	mg/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	7440-50-8	Copper	ND		0.05	mg/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	1319-77-3	Cresols, Total	18	ug/L	15	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	118-74-1	Hexachlorobenzene	ND		5	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	87-68-3	Hexachlorobutadiene	ND		5	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	67-72-1	Hexachloroethane	ND		5	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste		Ignitability, Solid	0		0		30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	7439-92-1	Lead	ND		0.05	mg/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	7440-02-0	Nickel	0.01	mg/L	0.05	mg/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	98-95-3	Nitrobenzene	ND		5	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	87-86-5	Pentachlorophenol	ND		5	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	110-86-1	Pyridine	ND		5	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	7782-49-2	Selenium	ND		0.05	mg/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	7440-22-4	Silver	ND		0.05	mg/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	127-18-4	Tetrachloroethene	ND		100	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	79-01-6	Trichloroethene	ND		100	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	75-01-4	Vinyl chloride	ND		100	ug/L	30.406063	-88.859546
X01-100710-WS-001	BX01	7/10/2010	Waste	Solid Waste	7440-66-6	Zinc	0.51	mg/L	0.05	mg/L	30.406063	-88.859546
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	75-35-4	1,1-Dichloroethene	ND		100	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	107-06-2	1,2-Dichloroethane	ND		100	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		100	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	95-95-4	2,4,5-Trichlorophenol	ND		5	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	88-06-2	2,4,6-Trichlorophenol	ND		5	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	121-14-2	2,4-Dinitrotoluene	ND		5	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	78-93-3	2-Butanone	ND		200	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	7440-38-2	Arsenic	ND		0.05	mg/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	7440-39-3	Barium	0.09	mg/L	0.05	mg/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	71-43-2	Benzene	ND		100	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	7440-43-9	Cadmium	ND		0.05	mg/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	56-23-5	Carbon tetrachloride	ND		100	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	108-90-7	Chlorobenzene	ND		100	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	67-66-3	Chloroform	ND		100	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	7440-47-3	Chromium	ND		0.05	mg/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	7440-50-8	Copper	ND		0.05	mg/L	30.358453	-88.508434

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	1319-77-3	Cresols, Total	ND		15	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	118-74-1	Hexachlorobenzene	ND		5	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	87-68-3	Hexachlorobutadiene	ND		5	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	67-72-1	Hexachloroethane	ND		5	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste		Ignitability, Solid	0		0		30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	7439-92-1	Lead	ND		0.05	mg/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	7440-02-0	Nickel	0.01	mg/L	0.05	mg/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	98-95-3	Nitrobenzene	ND		5	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	87-86-5	Pentachlorophenol	ND		5	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	110-86-1	Pyridine	ND		5	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	7782-49-2	Selenium	ND		0.05	mg/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	7440-22-4	Silver	ND		0.05	mg/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	127-18-4	Tetrachloroethene	ND		100	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	79-01-6	Trichloroethene	ND		100	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	75-01-4	Vinyl chloride	ND		100	ug/L	30.358453	-88.508434
G01-100710-WS-001	PG01	7/10/2010	Waste	Solid Waste	7440-66-6	Zinc	0.07	mg/L	0.05	mg/L	30.358453	-88.508434
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	75-35-4	1,1-Dichloroethene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	107-06-2	1,2-Dichloroethane	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	106-46-7	1,4-Dichlorobenzene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	106-46-7	1,4-Dichlorobenzene	ND		57.7	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	95-95-4	2,4,5-Trichlorophenol	ND		57.7	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	88-06-2	2,4,6-Trichlorophenol	ND		57.7	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	121-14-2	2,4-Dinitrotoluene	ND		57.7	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	78-93-3	2-Butanone	ND		50	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	95-48-7	2-Methylphenol	ND		57.7	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	106-44-5	3 &/or 4-Methylphenol	ND		57.7	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7440-38-2	Arsenic	ND		0.17	mg/L	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7440-39-3	Barium	0.05	mg/L	0.02	mg/L	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	71-43-2	Benzene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7440-43-9	Cadmium	ND		0.008	mg/L	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	56-23-5	Carbon tetrachloride	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	108-90-7	Chlorobenzene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	67-66-3	Chloroform	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7440-47-3	Chromium	ND		0.02	mg/L	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	118-74-1	Hexachlorobenzene	ND		57.7	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	87-68-3	Hexachlorobutadiene	ND		57.7	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	67-72-1	Hexachloroethane	ND		57.7	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7439-92-1	Lead	ND		0.05	mg/L	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7439-97-6	Mercury	0.0003	mg/L	0.0002	mg/L	29.236756	-89.995856

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	98-95-3	Nitrobenzene	ND		57.7	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste		No Flash @	60	°C	0	Â°C	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	87-86-5	Pentachlorophenol	ND		57.7	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	110-86-1	Pyridine	ND		57.7	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7782-49-2	Selenium	ND		0.17	mg/L	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7440-22-4	Silver	ND		0.02	mg/L	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	127-18-4	Tetrachloroethene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	79-01-6	Trichloroethene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-001-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	75-01-4	Vinyl chloride	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	75-35-4	1,1-Dichloroethene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	107-06-2	1,2-Dichloroethane	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	106-46-7	1,4-Dichlorobenzene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	106-46-7	1,4-Dichlorobenzene	ND		50	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	95-95-4	2,4,5-Trichlorophenol	ND		50	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	88-06-2	2,4,6-Trichlorophenol	ND		50	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	121-14-2	2,4-Dinitrotoluene	ND		50	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	78-93-3	2-Butanone	ND		50	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	95-48-7	2-Methylphenol	ND		50	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	106-44-5	3 &/or 4-Methylphenol	ND		50	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7440-38-2	Arsenic	ND		0.1	mg/L	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7440-39-3	Barium	0.07	mg/L	0.01	mg/L	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	71-43-2	Benzene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7440-43-9	Cadmium	ND		0.005	mg/L	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	56-23-5	Carbon tetrachloride	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	108-90-7	Chlorobenzene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	67-66-3	Chloroform	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7440-47-3	Chromium	ND		0.01	mg/L	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	118-74-1	Hexachlorobenzene	ND		50	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	87-68-3	Hexachlorobutadiene	ND		50	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	67-72-1	Hexachloroethane	ND		50	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7439-92-1	Lead	ND		0.03	mg/L	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	98-95-3	Nitrobenzene	ND		50	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste		No Flash @	60	Â°C	0	Â°C	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	87-86-5	Pentachlorophenol	ND		50	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	110-86-1	Pyridine	ND		50	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7782-49-2	Selenium	ND		0.1	mg/L	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	7440-22-4	Silver	ND		0.01	mg/L	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	127-18-4	Tetrachloroethene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	79-01-6	Trichloroethene	ND		20	ug/l	29.236756	-89.995856

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
W01-100702-WL-002-1	GraW01	7/2/2010	Liquid Waste	Liquid Waste	75-01-4	Vinyl chloride	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	75-35-4	1,1-Dichloroethene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	107-06-2	1,2-Dichloroethane	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	95-95-4	2,4,5-Trichlorophenol	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	88-06-2	2,4,6-Trichlorophenol	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	121-14-2	2,4-Dinitrotoluene	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	78-93-3	2-Butanone	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	95-48-7	2-Methylphenol	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	106-44-5	3 &/or 4-Methylphenol	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	7440-38-2	Arsenic	ND		0.1	mg/L	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	7440-39-3	Barium	0.06	mg/L	0.01	mg/L	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	71-43-2	Benzene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	7440-43-9	Cadmium	ND		0.005	mg/L	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	56-23-5	Carbon tetrachloride	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	108-90-7	Chlorobenzene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	67-66-3	Chloroform	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	7440-47-3	Chromium	ND		0.01	mg/L	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste		Free Liquid	0	N/A	0	N/A	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	118-74-1	Hexachlorobenzene	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	87-68-3	Hexachlorobutadiene	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	67-72-1	Hexachloroethane	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	7439-92-1	Lead	ND		0.03	mg/L	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	98-95-3	Nitrobenzene	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	87-86-5	Pentachlorophenol	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	110-86-1	Pyridine	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	7782-49-2	Selenium	ND		0.1	mg/L	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	7440-22-4	Silver	ND		0.01	mg/L	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	127-18-4	Tetrachloroethene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	79-01-6	Trichloroethene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-1	GraW01	7/2/2010	Solid Waste	Solid Waste	75-01-4	Vinyl chloride	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	75-35-4	1,1-Dichloroethene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	107-06-2	1,2-Dichloroethane	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	95-95-4	2,4,5-Trichlorophenol	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	88-06-2	2,4,6-Trichlorophenol	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	121-14-2	2,4-Dinitrotoluene	ND		50	ug/l	29.236756	-89.995856

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	78-93-3	2-Butanone	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	95-48-7	2-Methylphenol	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	106-44-5	3 &/or 4-Methylphenol	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	7440-38-2	Arsenic	ND		0.1	mg/L	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	7440-39-3	Barium	0.21	mg/L	0.01	mg/L	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	71-43-2	Benzene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	7440-43-9	Cadmium	ND		0.005	mg/L	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	56-23-5	Carbon tetrachloride	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	108-90-7	Chlorobenzene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	67-66-3	Chloroform	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	7440-47-3	Chromium	ND		0.01	mg/L	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste		Free Liquid	0	N/A	0	N/A	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	118-74-1	Hexachlorobenzene	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	87-68-3	Hexachlorobutadiene	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	67-72-1	Hexachloroethane	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	7439-92-1	Lead	ND		0.03	mg/L	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	7439-97-6	Mercury	0.0002	mg/L	0.0002	mg/L	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	98-95-3	Nitrobenzene	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	87-86-5	Pentachlorophenol	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	110-86-1	Pyridine	ND		50	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	7782-49-2	Selenium	ND		0.1	mg/L	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	7440-22-4	Silver	ND		0.01	mg/L	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	127-18-4	Tetrachloroethene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	79-01-6	Trichloroethene	ND		20	ug/l	29.236756	-89.995856
W01-100702-WS-001-2	GraW01	7/2/2010	Solid Waste	Solid Waste	75-01-4	Vinyl chloride	ND		20	ug/l	29.236756	-89.995856
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	75-35-4	1,1-Dichloroethene	ND		20	ug/l	29.255788	-89.26363
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	107-06-2	1,2-Dichloroethane	ND		20	ug/l	29.255788	-89.26363
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	106-46-7	1,4-Dichlorobenzene	ND		20	ug/l	29.255788	-89.26364
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	106-46-7	1,4-Dichlorobenzene	ND		50	ug/l	29.255788	-89.26365
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	95-95-4	2,4,5-Trichlorophenol	ND		50	ug/l	29.255788	-89.26366
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	88-06-2	2,4,6-Trichlorophenol	ND		50	ug/l	29.255788	-89.26367
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	121-14-2	2,4-Dinitrotoluene	ND		50	ug/l	29.255788	-89.26368
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	78-93-3	2-Butanone	ND		50	ug/l	29.255788	-89.26369
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	95-48-7	2-Methylphenol	ND		50	ug/l	29.255788	-89.26370
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	106-44-5	3 &/or 4-Methylphenol	ND		50	ug/l	29.255788	-89.26371
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	7440-38-2	Arsenic	ND		0.1	mg/L	29.255788	-89.26372
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	7440-39-3	Barium	0.69	mg/L	0.01	mg/L	29.255788	-89.26373
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	71-43-2	Benzene	195	ug/l	20	ug/l	29.255788	-89.26374
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	7440-43-9	Cadmium	ND		0.005	mg/L	29.255788	-89.26375
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	56-23-5	Carbon tetrachloride	ND		20	ug/l	29.255788	-89.26376

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	108-90-7	Chlorobenzene	ND		20	ug/l	29.255788	-89.26377
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	67-66-3	Chloroform	ND		20	ug/l	29.255788	-89.26378
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	7440-47-3	Chromium	ND		0.01	mg/L	29.255788	-89.26379
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	118-74-1	Hexachlorobenzene	ND		50	ug/l	29.255788	-89.26380
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	87-68-3	Hexachlorobutadiene	ND		50	ug/l	29.255788	-89.26381
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	67-72-1	Hexachloroethane	ND		50	ug/l	29.255788	-89.26382
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	7439-92-1	Lead	ND		0.03	mg/L	29.255788	-89.26383
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	7439-97-6	Mercury	ND		0.0002	mg/L	29.255788	-89.26384
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	98-95-3	Nitrobenzene	ND		50	ug/l	29.255788	-89.26385
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste		No Flash @	60	°C	0	Â°C	29.255788	-89.26386
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	87-86-5	Pentachlorophenol	ND		50	ug/l	29.255788	-89.26387
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	110-86-1	Pyridine	ND		50	ug/l	29.255788	-89.26388
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	7782-49-2	Selenium	ND		0.1	mg/L	29.255788	-89.26389
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	7440-22-4	Silver	ND		0.01	mg/L	29.255788	-89.26390
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	127-18-4	Tetrachloroethene	ND		20	ug/l	29.255788	-89.26391
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	79-01-6	Trichloroethene	ND		20	ug/l	29.255788	-89.26392
W02-100630-WL-001-1	VenW02	6/30/2010	Liquid Waste	Oil Waste	75-01-4	Vinyl chloride	ND		20	ug/l	29.255788	-89.26393
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	75-35-4	1,1-Dichloroethene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	107-06-2	1,2-Dichloroethane	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	106-46-7	1,4-Dichlorobenzene	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	106-46-7	1,4-Dichlorobenzene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	95-95-4	2,4,5-Trichlorophenol	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	88-06-2	2,4,6-Trichlorophenol	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	121-14-2	2,4-Dinitrotoluene	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	78-93-3	2-Butanone	78.6	ug/l	50	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	95-48-7	2-Methylphenol	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	106-44-5	3 &/or 4-Methylphenol	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7440-38-2	Arsenic	ND		0.1	mg/L	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7440-39-3	Barium	1.24	mg/L	0.01	mg/L	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	71-43-2	Benzene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7440-43-9	Cadmium	ND		0.005	mg/L	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	56-23-5	Carbon tetrachloride	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	108-90-7	Chlorobenzene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	67-66-3	Chloroform	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7440-47-3	Chromium	ND		0.01	mg/L	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	118-74-1	Hexachlorobenzene	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	87-68-3	Hexachlorobutadiene	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	67-72-1	Hexachloroethane	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7439-92-1	Lead	ND		0.03	mg/L	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7439-97-6	Mercury	0.0003	mg/L	0.0002	mg/L	29.139274	-90.208114

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	98-95-3	Nitrobenzene	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste		No Flash @	60	Â°C	0	Â°C	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	87-86-5	Pentachlorophenol	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	110-86-1	Pyridine	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7782-49-2	Selenium	ND		0.1	mg/L	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7440-22-4	Silver	ND		0.01	mg/L	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	127-18-4	Tetrachloroethene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	79-01-6	Trichloroethene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-001-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	75-01-4	Vinyl chloride	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	75-35-4	1,1-Dichloroethene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	107-06-2	1,2-Dichloroethane	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	106-46-7	1,4-Dichlorobenzene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	106-46-7	1,4-Dichlorobenzene	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	95-95-4	2,4,5-Trichlorophenol	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	88-06-2	2,4,6-Trichlorophenol	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	121-14-2	2,4-Dinitrotoluene	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	78-93-3	2-Butanone	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	95-48-7	2-Methylphenol	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	106-44-5	3 &/or 4-Methylphenol	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	7440-38-2	Arsenic	ND		0.1	mg/L	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	7440-39-3	Barium	0.04	mg/L	0.01	mg/L	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	71-43-2	Benzene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	7440-43-9	Cadmium	ND		0.005	mg/L	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	56-23-5	Carbon tetrachloride	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	108-90-7	Chlorobenzene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	67-66-3	Chloroform	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	7440-47-3	Chromium	ND		0.01	mg/L	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	118-74-1	Hexachlorobenzene	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	87-68-3	Hexachlorobutadiene	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	67-72-1	Hexachloroethane	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	7439-92-1	Lead	ND		0.03	mg/L	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	7439-97-6	Mercury	0.0002	mg/L	0.0002	mg/L	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	98-95-3	Nitrobenzene	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste		No Flash @	60	Â°C	0	Â°C	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	87-86-5	Pentachlorophenol	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	110-86-1	Pyridine	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	7782-49-2	Selenium	ND		0.1	mg/L	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	7440-22-4	Silver	ND		0.01	mg/L	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	127-18-4	Tetrachloroethene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	79-01-6	Trichloroethene	ND		20	ug/l	29.139274	-90.208114

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
W01-100629-WL-002-1	FouW01	6/29/2010	Liquid Waste	Oil Waste	75-01-4	Vinyl chloride	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	75-35-4	1,1-Dichloroethene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	107-06-2	1,2-Dichloroethane	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	106-46-7	1,4-Dichlorobenzene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	106-46-7	1,4-Dichlorobenzene	ND		100	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	95-95-4	2,4,5-Trichlorophenol	ND		100	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	88-06-2	2,4,6-Trichlorophenol	ND		100	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	121-14-2	2,4-Dinitrotoluene	ND		100	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	78-93-3	2-Butanone	ND		50	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	95-48-7	2-Methylphenol	ND		100	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	106-44-5	3 &/or 4-Methylphenol	ND		100	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7440-38-2	Arsenic	ND		0.1	mg/L	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7440-39-3	Barium	0.47	mg/L	0.01	mg/L	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	71-43-2	Benzene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7440-43-9	Cadmium	ND		0.005	mg/L	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	56-23-5	Carbon tetrachloride	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	108-90-7	Chlorobenzene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	67-66-3	Chloroform	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7440-47-3	Chromium	0.01	mg/L	0.01	mg/L	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	118-74-1	Hexachlorobenzene	ND		100	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	87-68-3	Hexachlorobutadiene	ND		100	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	67-72-1	Hexachloroethane	ND		100	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7439-92-1	Lead	ND		0.03	mg/L	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	98-95-3	Nitrobenzene	ND		100	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste		No Flash @	60	Â°C	0	Â°C	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	87-86-5	Pentachlorophenol	ND		100	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	110-86-1	Pyridine	ND		100	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7782-49-2	Selenium	ND		0.1	mg/L	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	7440-22-4	Silver	ND		0.01	mg/L	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	127-18-4	Tetrachloroethene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	79-01-6	Trichloroethene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WL-003-1	FouW01	6/29/2010	Liquid Waste	Liquid Waste	75-01-4	Vinyl chloride	ND		20	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	75-35-4	1,1-Dichloroethene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	107-06-2	1,2-Dichloroethane	ND		20	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		50	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	95-95-4	2,4,5-Trichlorophenol	ND		50	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	88-06-2	2,4,6-Trichlorophenol	ND		50	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	121-14-2	2,4-Dinitrotoluene	ND		50	ug/l	29.139274	-90.208114

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	78-93-3	2-Butanone	ND		50	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	95-48-7	2-Methylphenol	ND		50	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	106-44-5	3 &/or 4-Methylphenol	ND		50	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	7440-38-2	Arsenic	ND		0.1	mg/L	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	7440-39-3	Barium	0.08	mg/L	0.01	mg/L	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	71-43-2	Benzene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	7440-43-9	Cadmium	ND		0.005	mg/L	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	56-23-5	Carbon tetrachloride	ND		20	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	108-90-7	Chlorobenzene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	67-66-3	Chloroform	ND		20	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	7440-47-3	Chromium	ND		0.01	mg/L	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste		Free Liquid	ND		0	N/A	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	118-74-1	Hexachlorobenzene	ND		50	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	87-68-3	Hexachlorobutadiene	ND		50	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	67-72-1	Hexachloroethane	ND		50	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	7439-92-1	Lead	ND		0.03	mg/L	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	98-95-3	Nitrobenzene	ND		50	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	87-86-5	Pentachlorophenol	ND		50	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	7782-49-2	Selenium	ND		0.1	mg/L	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	7440-22-4	Silver	ND		0.01	mg/L	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	127-18-4	Tetrachloroethene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	79-01-6	Trichloroethene	ND		20	ug/l	29.139274	-90.208114
W01-100629-WS-001-1	FouW01	6/29/2010	Solid Waste	Solid Waste	75-01-4	Vinyl chloride	ND		20	ug/l	29.139274	-90.208114
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	75-35-4	1,1-Dichloroethene	ND		2	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	107-06-2	1,2-Dichloroethane	ND		2	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	106-46-7	1,4-Dichlorobenzene	ND		50	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	106-46-7	1,4-Dichlorobenzene	ND		2	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	95-95-4	2,4,5-Trichlorophenol	ND		50	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	88-06-2	2,4,6-Trichlorophenol	ND		50	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	121-14-2	2,4-Dinitrotoluene	ND		50	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	78-93-3	2-Butanone	ND		5	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	95-48-7	2-Methylphenol	ND		50	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	106-44-5	3 &/or 4-Methylphenol	1950	ug/l	250	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	7440-38-2	Arsenic	ND		0.17	mg/L	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	7440-39-3	Barium	0.07	mg/L	0.02	mg/L	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	71-43-2	Benzene	ND		2	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	7440-43-9	Cadmium	ND		0.008	mg/L	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	56-23-5	Carbon tetrachloride	ND		2	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	108-90-7	Chlorobenzene	ND		2	ug/l	29.816527	-89.614939

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	67-66-3	Chloroform	ND		2	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	7440-47-3	Chromium	ND		0.02	mg/L	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	118-74-1	Hexachlorobenzene	ND		50	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	87-68-3	Hexachlorobutadiene	ND		50	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	67-72-1	Hexachloroethane	ND		50	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	7439-92-1	Lead	ND		0.05	mg/L	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	98-95-3	Nitrobenzene	ND		50	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste		No Flash @	60	Â°C	0	Â°C	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	87-86-5	Pentachlorophenol	ND		50	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	110-86-1	Pyridine	ND		50	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	7782-49-2	Selenium	ND		0.17	mg/L	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	7440-22-4	Silver	ND		0.02	mg/L	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	127-18-4	Tetrachloroethene	ND		2	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	79-01-6	Trichloroethene	ND		2	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	HopW01	6/28/2010	Liquid Waste	Liquid Waste	75-01-4	Vinyl chloride	ND		2	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	75-35-4	1,1-Dichloroethene	ND		2	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	107-06-2	1,2-Dichloroethane	ND		2	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		50	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		2	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	95-95-4	2,4,5-Trichlorophenol	ND		50	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	88-06-2	2,4,6-Trichlorophenol	ND		50	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	121-14-2	2,4-Dinitrotoluene	ND		50	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	78-93-3	2-Butanone	7	ug/l	5	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	95-48-7	2-Methylphenol	ND		50	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	106-44-5	3 &/or 4-Methylphenol	ND		50	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	7440-38-2	Arsenic	ND		0.1	mg/L	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	7440-39-3	Barium	0.11	mg/L	0.01	mg/L	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	71-43-2	Benzene	ND		2	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	7440-43-9	Cadmium	ND		0.005	mg/L	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	56-23-5	Carbon tetrachloride	ND		2	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	108-90-7	Chlorobenzene	ND		2	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	67-66-3	Chloroform	ND		2	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	7440-47-3	Chromium	ND		0.01	mg/L	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste		Free Liquid	ND		0	N/A	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	118-74-1	Hexachlorobenzene	ND		50	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	87-68-3	Hexachlorobutadiene	ND		50	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	67-72-1	Hexachloroethane	ND		50	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	7439-92-1	Lead	ND		0.03	mg/L	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	29.816527	-89.614939

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	98-95-3	Nitrobenzene	ND		50	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	87-86-5	Pentachlorophenol	ND		50	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	110-86-1	Pyridine	ND		50	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	7782-49-2	Selenium	ND		0.1	mg/L	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	7440-22-4	Silver	ND		0.01	mg/L	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	127-18-4	Tetrachloroethene	ND		2	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	79-01-6	Trichloroethene	ND		2	ug/l	29.816527	-89.614939
W02-100628-WS-001-1	CW02	6/28/2010	Solid Waste	Solid Waste	75-01-4	Vinyl chloride	ND		2	ug/l	29.816527	-89.614939
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	75-35-4	1,1-Dichloroethene	ND		2	ug/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	107-06-2	1,2-Dichloroethane	ND		2	ug/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	106-46-7	1,4-Dichlorobenzene	ND		50	ug/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	106-46-7	1,4-Dichlorobenzene	ND		2	ug/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	95-95-4	2,4,5-Trichlorophenol	ND		50	ug/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	88-06-2	2,4,6-Trichlorophenol	ND		50	ug/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	121-14-2	2,4-Dinitrotoluene	ND		50	ug/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	78-93-3	2-Butanone	29.8	ug/l	5	ug/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	95-48-7	2-Methylphenol	ND		50	ug/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	106-44-5	3 &/or 4-Methylphenol	248	ug/l	50	ug/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	7440-38-2	Arsenic	ND		0.17	mg/L	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	7440-39-3	Barium	0.03	mg/L	0.02	mg/L	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	71-43-2	Benzene	6	ug/l	2	ug/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	7440-43-9	Cadmium	ND		0.008	mg/L	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	56-23-5	Carbon tetrachloride	ND		2	µg/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	108-90-7	Chlorobenzene	ND		2	µg/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	67-66-3	Chloroform	ND		2	µg/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	7440-47-3	Chromium	ND		0.02	mg/L	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	118-74-1	Hexachlorobenzene	ND		50	µg/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	87-68-3	Hexachlorobutadiene	ND		50	µg/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	67-72-1	Hexachloroethane	ND		50	µg/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	7439-92-1	Lead	ND		0.05	mg/L	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	7439-97-6	Mercury	ND		0.0002	mg/L	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	98-95-3	Nitrobenzene	ND		50	µg/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste		No Flash @	60	Â°C	0	Â°C	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	87-86-5	Pentachlorophenol	ND		50	µg/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	110-86-1	Pyridine	ND		50	µg/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	7782-49-2	Selenium	ND		0.17	mg/L	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	7440-22-4	Silver	ND		0.02	mg/L	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	127-18-4	Tetrachloroethene	ND		2	µg/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	79-01-6	Trichloroethene	ND		2	µg/l	29.255788	-89.36263
W01-100628-WL-001-1	VenW01	6/28/2010	Liquid Waste	Liquid Waste	75-01-4	Vinyl chloride	ND		2	µg/l	29.255788	-89.36263

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	75-35-4	1,1-Dichloroethene	ND		2	µg/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	107-06-2	1,2-Dichloroethane	ND		2	µg/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	106-46-7	1,4-Dichlorobenzene	ND		50	µg/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	106-46-7	1,4-Dichlorobenzene	ND		2	µg/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	95-95-4	2,4,5-Trichlorophenol	ND		50	µg/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	88-06-2	2,4,6-Trichlorophenol	ND		50	µg/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	121-14-2	2,4-Dinitrotoluene	ND		50	µg/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	78-93-3	2-Butanone	37.7	ug/l	5	µg/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	95-48-7	2-Methylphenol	ND		50	µg/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	106-44-5	3 &/or 4-Methylphenol	ND		50	µg/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	7440-38-2	Arsenic	ND		0.1	mg/L	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	7440-39-3	Barium	0.04	mg/L	0.01	mg/L	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	71-43-2	Benzene	ND		2	ug/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	7440-43-9	Cadmium	ND		0.005	mg/L	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	56-23-5	Carbon tetrachloride	ND		2	ug/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	108-90-7	Chlorobenzene	ND		2	ug/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	67-66-3	Chloroform	ND		2	ug/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	7440-47-3	Chromium	ND		0.01	mg/L	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	118-74-1	Hexachlorobenzene	ND		50	ug/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	87-68-3	Hexachlorobutadiene	ND		50	ug/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	67-72-1	Hexachloroethane	ND		50	ug/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	7439-92-1	Lead	ND		0.03	mg/L	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	7439-97-6	Mercury	ND		0.0002	mg/L	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	98-95-3	Nitrobenzene	ND		50	ug/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste		No Flash @	60	Â°C	0	Â°C	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	87-86-5	Pentachlorophenol	ND		50	ug/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	110-86-1	Pyridine	ND		50	µg/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	7782-49-2	Selenium	ND		0.1	mg/L	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	7440-22-4	Silver	ND		0.01	mg/L	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	127-18-4	Tetrachloroethene	ND		2	µg/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	79-01-6	Trichloroethene	ND		2	µg/l	29.255788	-89.36263
W01-100628-WL-002-1	VenW01	6/28/2010	Liquid Waste	Oil Waste	75-01-4	Vinyl chloride	ND		2	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	75-35-4	1,1-Dichloroethene	ND		2	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	107-06-2	1,2-Dichloroethane	ND		2	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		2	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	106-46-7	1,4-Dichlorobenzene	ND		50	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	95-95-4	2,4,5-Trichlorophenol	ND		50	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	88-06-2	2,4,6-Trichlorophenol	ND		50	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	121-14-2	2,4-Dinitrotoluene	ND		50	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	78-93-3	2-Butanone	ND		5	µg/l	29.255788	-89.36263

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Sample Number	Location	Date	Medium Type	Matrix	CAS Number	Substance	Result	Unit	Reporting Limit	Reporting Limit Units	Latitude	Longitude
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	95-48-7	2-Methylphenol	ND		50	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	106-44-5	3 &/or 4-Methylphenol	ND		50	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	7440-38-2	Arsenic	ND		0.1	mg/L	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	7440-39-3	Barium	0.49	mg/L	0.01	mg/L	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	71-43-2	Benzene	ND		2	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	7440-43-9	Cadmium	ND		0.005	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	56-23-5	Carbon tetrachloride	ND		2	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	108-90-7	Chlorobenzene	ND		2	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	67-66-3	Chloroform	ND		2	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	7440-47-3	Chromium	ND		0.01	mg/L	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste		Free Liquid	ND		0	N/A	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	118-74-1	Hexachlorobenzene	ND		50	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	87-68-3	Hexachlorobutadiene	ND		50	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	67-72-1	Hexachloroethane	ND		50	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	7439-92-1	Lead	ND		0.03	mg/L	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	7439-97-6	Mercury	0.0003	mg/L	0.0002	mg/L	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	98-95-3	Nitrobenzene	ND		50	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	87-86-5	Pentachlorophenol	ND		50	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	110-86-1	Pyridine	ND		50	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	7782-49-2	Selenium	ND		0.1	mg/L	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	7440-22-4	Silver	ND		0.01	mg/L	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	127-18-4	Tetrachloroethene	ND		2	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	79-01-6	Trichloroethene	ND		2	µg/l	29.255788	-89.36263
W01-100628-WS-001-1	VenW01	6/28/2010	Solid Waste	Solid Waste	75-01-4	Vinyl chloride	ND		2	µg/l	29.255788	-89.36263