Samp_no	CLP_Sample_No	Lab_Location_ID	Matrix_ID	sample_type_code	Lab_Coc_no	Date_Collected	Date_received	Date_extracted	Date_Analyzed	Lab_name	Lab_samp_no	Lab_batch_no	Analysis	Analytical_method	Extraction_method	Cas_no	Analyte	Detected	result	result_qualifier	lab_result_qualifier	Result_units	MDL	MDL_units	Quantitation_Limit	quantitation_limit_units	Reporting_Limit	Reporting_Limit_Units	reportable_result	result_type_code	QC_Type	Percent_Solids	Percent_Lipids	percent_moisture	total_or_dissolved	test_type	basis	dilution_factor	Percent_recovery	subsample_amount	subsample_amount_unit	final_Volume	final_volume_unit	Comments	QAFlag	QA_Date	QA_Comment	QA_UserName
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/14/2019 22:42	ALSHS	HS19020713-01	137728	ECD	SW8082		12674-11-2	Aroclor 1016	Y	0.0094	J	J	mg/Kg-dry	0.0042	mg/Kg-dry	0.0052	mg/Kg-dry	0.021	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	N	Initial	Dry	1		30130	g	10	mL		1	2/15/2019 10:58		MBG
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/14/2019 22:42	ALSHS	HS19020713-01	137728	ECD	SW8082		11104-28-2	Aroclor 1221	N	U	U	U	mg/Kg-dry	0.0056	mg/Kg-dry	0.0069	mg/Kg-dry	0.021	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	N	Initial	Dry	1		30130	g	10	mL		1	2/15/2019 10:58		MBG
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/14/2019 22:42	ALSHS	HS19020713-01	137728	ECD	SW8082		11141-16-5	Aroclor 1232	N	U	U	U	mg/Kg-dry	0.0045	mg/Kg-dry	0.0056	mg/Kg-dry	0.021	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	N	Initial	Dry	1		30130	g	10	mL		1	2/15/2019 10:58		MBG
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/14/2019 22:42	ALSHS	HS19020713-01	137728	ECD	SW8082		53469-21-9	Aroclor 1242	N	U	U	U	mg/Kg-dry	0.0059	mg/Kg-dry	0.0073	mg/Kg-dry	0.021	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	N	Initial	Dry	1		30130	g	10	mL		1	2/15/2019 10:58		MBG
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/14/2019 22:42	ALSHS	HS19020713-01	137728	ECD	SW8082		12672-29-6	Aroclor 1248	N	U	U	U	mg/Kg-dry	0.0059	mg/Kg-dry	0.0073	mg/Kg-dry	0.021	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	N	Initial	Dry	1		30130	g	10	mL		1	2/15/2019 10:58		MBG
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/14/2019 22:42	ALSHS	HS19020713-01	137728	ECD	SW8082		11097-69-1	Aroclor 1254	N	U	U	U	mg/Kg-dry	0.0047	mg/Kg-dry	0.0058	mg/Kg-dry	0.021	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	N	Initial	Dry	1		30130	g	10	mL		1	2/15/2019 10:58		MBG
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/14/2019 22:42	ALSHS	HS19020713-01	137728	ECD	SW8082		11096-82-5	Aroclor 1260	Y	0.07			mg/Kg-dry	0.004	mg/Kg-dry	0.0049	mg/Kg-dry	0.021	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	N	Initial	Dry	1		30130	g	10	mL		1	2/15/2019 10:58		MBG
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/14/2019 22:42	ALSHS	HS19020713-01	137728	ECD	SW8082		2051-24-3	Decachlorobiphenyl	Y	0.006			%REC	0	%REC	0	%REC	0.0016	%REC	Yes	SURR	SAMP	100		0	N	Initial	Wet	1	90.4	30130	g	10	mL		1	2/15/2019 10:58		MBG
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/14/2019 22:42	ALSHS	HS19020713-01	137728	ECD	SW8082		877-09-8	Tetrachloro-m-xylene	Y	0.0047			%REC	0	%REC	0	%REC	0.0016	%REC	Yes	SURR	SAMP	100		0	N	Initial	Wet	1	70.7	30130	g	10	mL		1	2/15/2019 10:58		MBG
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 11:39	2/15/2019 0:10	ALSHS	HS19020713-01	137721	ME	SW6020		7440-38-2	Arsenic	Y	5.93			mg/Kg-dry	0.07	mg/Kg-dry	0.0801	mg/Kg-dry	0.572	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	T	Initial	Dry	1		542.1	g	50	mL		1	2/15/2019 16:15		JCJ
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 11:39	2/15/2019 0:10	ALSHS	HS19020713-01	137721	ME	SW6020		7440-43-9	Cadmium	Y	0.523	J	J	mg/Kg-dry	0.027	mg/Kg-dry	0.0309	mg/Kg-dry	0.572	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	T	Initial	Dry	1		542.1	g	50	mL		1	2/15/2019 16:15		JCJ
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 11:39	2/15/2019 0:10	ALSHS	HS19020713-01	137721	ME	SW6020		7440-48-4	Cobalt	Y	6.27			mg/Kg-dry	0.015	mg/Kg-dry	0.0172	mg/Kg-dry	0.572	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	T	Initial	Dry	1		542.1	g	50	mL		1	2/15/2019 16:15		JCJ
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 11:39	2/15/2019 0:10	ALSHS	HS19020713-01	137721	ME	SW6020		7439-89-6	Iron	Y	11700			mg/Kg-dry	1.83	mg/Kg-dry	2.09	mg/Kg-dry	57.2	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	T	Initial	Dry	1		542.1	g	50	mL		1	2/15/2019 16:15		JCJ
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 11:39	2/15/2019 0:10	ALSHS	HS19020713-01	137721	ME	SW6020		7439-92-1	Lead	Y	7.81			mg/Kg-dry	0.013	mg/Kg-dry	0.0149	mg/Kg-dry	0.572	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	T	Initial	Dry	1		542.1	g	50	mL		1	2/15/2019 16:15		JCJ
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 11:39	2/15/2019 14:17	ALSHS	HS19020713-01	137721	ME	SW6020		7439-96-5	Manganese	Y	1100			mg/Kg-dry	0.043	mg/Kg-dry	4.92	mg/Kg-dry	57.2	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	T	Initial	Dry	100		542.1	g	50	mL		1	2/15/2019 16:15		JCJ
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/15/2019 15:33	ALSHS	HS19020713-01	137727	MSSEMI	SW8270		83-32-9	Acenaphthene	N	U	U	U	mg/Kg-dry	0.0005	mg/Kg-dry	0.00062	mg/Kg-dry	0.0041	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	N	Initial	Dry	1		30070	g	1	mL		0			
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/15/2019 15:33	ALSHS	HS19020713-01	137727	MSSEMI	SW8270		208-96-8	Acenaphthylene	N	U	U	U	mg/Kg-dry	0.001	mg/Kg-dry	0.0012	mg/Kg-dry	0.0041	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	N	Initial	Dry	1		30070	g	1	mL		0			
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/15/2019 15:33	ALSHS	HS19020713-01	137727	MSSEMI	SW8270		120-12-7	Anthracene	N	U	U	U	mg/Kg-dry	0.0005	mg/Kg-dry	0.00062	mg/Kg-dry	0.0041	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	N	Initial	Dry	1		30070	g	1	mL		0			
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/15/2019 15:33	ALSHS	HS19020713-01	137727	MSSEMI	SW8270		56-55-3	Benz(a)anthracene	N	U	U	U	mg/Kg-dry	0.0016	mg/Kg-dry	0.002	mg/Kg-dry	0.0041	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	N	Initial	Dry	1		30070	g	1	mL		0			
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/15/2019 15:33	ALSHS	HS19020713-01	137727	MSSEMI	SW8270		50-32-8	Benzo(a)pyrene	N	U	U	U	mg/Kg-dry	0.001	mg/Kg-dry	0.0012	mg/Kg-dry	0.0041	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	N	Initial	Dry	1		30070	g	1	mL		0			
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/15/2019 15:33	ALSHS	HS19020713-01	137727	MSSEMI	SW8270		205-99-2	Benzo(b)fluoranthene	N	U	U	U	mg/Kg-dry	0.0012	mg/Kg-dry	0.0015	mg/Kg-dry	0.0041	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	N	Initial	Dry	1		30070	g	1	mL		0			
DRA07E-20190213-48-56		DRA07E-20190213-48-56	Soil	N	HS19020713	2/13/2019 14:53	2/14/2019 10:27	2/14/2019 12:30	2/15/2019 15:33	ALSHS	HS19020713-01	137727	MSSEMI	SW8270		191-24-2	Benzo(g,h,i)perylene	Y	0.0012	J	J	mg/Kg-dry	0.0007	mg/Kg-dry	0.00087	mg/Kg-dry	0.0041	mg/Kg-dry	Yes	TRG	SAMP	19.4		0	N	Initial	Dry	1		30070	g	1	mL		0			

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