Lab_ID	Sample_ID	Date	Method	Analyte	CAS	Result	Qualifier	Units	Exceeds Screening Level (True or False)
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.0429	U	mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.0214	U	mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	tert-Butylbenzene	98-06-6	0.00857	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	Cumene	98-82-8	1.38		mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	p-Isopropyltoluene	99-87-6	0.693		mg/kg	#N/A
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	Ethylbenzene	100-41-4	0.00429	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	Styrene	100-42-5	0.0214	UC3	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	n-Propylbenzene	103-65-1	1.9		mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	n-Butylbenzene	104-51-8	1.97		mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	p-Chlorotoluene	106-43-4	0.00857	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.00857	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.00429	U	mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	1,2-Dichloroethane	107-06-2	0.00429	U	mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	Acrylonitrile	107-13-1	0.0214	U	mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	Methyl isobutyl ketone	108-10-1	0.0429	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	Diisopropyl ether	108-20-3	0.00171	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	6.45		mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	Bromobenzene	108-86-1	0.0214	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	Toluene	108-88-3	0.00857	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	Chlorobenzene	108-90-7	0.00429	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8270D-SIM	Anthracene	120-12-7	0.00789	UT8	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	SW-846 8321	Dichloroprop	120-36-5	0.0276	U	mg/kg	#N/A
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.0214	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	Dibromochloromethane	124-48-1	0.00429	U	mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.00542		mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8270D-SIM	Pyrene	129-00-0	0.00789	UT8	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	sec-Butylbenzene	135-98-8	0.976		mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	1,3-Dichloropropane	142-28-9	0.00857	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.00429	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.00857	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.00789	UT8	mg/kg	#N/A
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.00789	UT8	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.00789	UT8	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8270D-SIM	Fluoranthene	206-44-0	0.00789	UT8	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.00789	UT8	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8270D-SIM	Acenaphthylene	208-96-8	0.00789	UT8	mg/kg	#N/A
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8270D-SIM	Chrysene	218-01-9	0.00789	UT8	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	6.23		mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.00857	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	1,1-Dichloropropene	563-58-6	0.00429	U	mg/kg	#N/A
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	2,2-Dichloropropane	594-20-7	0.00429	U	mg/kg	#N/A
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.00429	U	mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	Xylenes, Total	1330-20-7	21.8		mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.00171	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	SW-846 8321	Dicamba	1918-00-9	0.0276	U	mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	6010D	Arsenic	7440-38-2	7.78		mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	0.16	J	mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	9056A	Nitrate-Nitrite	84145-82-4	265		mg/kg	#N/A
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.00429	U	mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.00857	U	mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	9056A	Sulfate	14808-79-8	534		mg/kg	#N/A
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	17.9		mg/kg	FALSE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	1540		mg/kg	TRUE
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	13.2	U	mg/kg	#N/A
L1530171-11	P3SOILBH26-10-13-20220824	8/24/2022	8260D	Carbon tetrachloride	56-23-5	0.00857	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Benzo(a)anthracene	56-55-3	0.00828	UT8	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Acetone	67-64-1	0.0923	UJ4	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Chloroform	67-66-3	0.00462	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Benzene	71-43-2	2.9		mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,1,1-Trichloroethane	71-55-6	0.00462	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Bromomethane	74-83-9	0.0231	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Benzo(a)pyrene	50-32-8	0.00828	UT8	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Dibenz(a,h)anthracene	53-70-3	0.00828	UT8	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Chloromethane	74-87-3	0.0231	UC3	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Methylene bromide	74-95-3	0.00923	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Ethyl chloride	75-00-3	0.00923	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Vinyl chloride	75-01-4	0.00462	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Methylene chloride	75-09-2	0.0462	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Bromoform	75-25-2	0.0462	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Bromodichloromethane	75-27-4	0.00462	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,1-Dichloroethane	75-34-3	0.00462	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,1-Dichloroethylene	75-35-4	0.00462	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Trichlorofluoromethane	75-69-4	0.00462	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Dichlorodifluoromethane	75-71-8	0.00462	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	SW-846 8321	Dalapon, sodium salt	75-99-0	0.0276	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.00462	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,2-Dichloropropane	78-87-5	0.00923	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Methyl ethyl ketone	78-93-3	0.185	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,1,2-Trichloroethane	79-00-5	0.00462	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Trichloroethylene (TCE)	79-01-6	0.00185	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,1,2,2-Tetrachloroethane	79-34-5	0.00462	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Acenaphthene	83-32-9	0.00828	UT8	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Phenanthrene	85-01-8	0.00828	UT8	mg/kg	#N/A
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Fluorene	86-73-7	0.00828	UT8	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,2,3-Trichlorobenzene	87-61-6	0.0231	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Hexachlorobutadiene	87-68-3	0.0462	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	SW-846 8321	Dinoseb	88-85-7	0.0276	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	1-Methyl naphthalene	90-12-0	0.544	T8	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Naphthalene	91-20-3	4.95		mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Naphthalene	91-20-3	0.847	T8	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	2-Methyl naphthalene	91-57-6	1.3	T8	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	beta-Chloronaphthalene	91-58-7	0.0276	UT8	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	SW-846 8321	2-(2-methyl-4-chlorophenoxy)propionic acid (MCPP)	93-65-2	0.0276	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	SW-846 8321	2,4,5-TP	93-72-1	0.0276	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	SW-846 8321	2,4,5-Trichlorophenoxyacetic acid	93-76-5	0.0276	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	SW-846 8321	2-Methyl-4-chlorophenoxy-acetic acid	94-74-6	0.0276	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	SW-846 8321	2,4-Dichlorophenoxyacetic acid	94-75-7	0.221		mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	SW-846 8321	2,4-DB	94-82-6	0.0276	U	mg/kg	#N/A
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	o-Chlorotoluene	95-49-8	0.00462	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,2-Dichlorobenzene	95-50-1	0.00923	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,2,4-Trimethylbenzene	95-63-6	25.3		mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.0462	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.0231	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	tert-Butylbenzene	98-06-6	0.00923	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Cumene	98-82-8	1.17		mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	p-Isopropyltoluene	99-87-6	0.561		mg/kg	#N/A
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Ethylbenzene	100-41-4	0.00198	J	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Styrene	100-42-5	0.0231	UC3	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	n-Propylbenzene	103-65-1	1.72		mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	n-Butylbenzene	104-51-8	1.87		mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	p-Chlorotoluene	106-43-4	0.00923	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.00923	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.00462	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,2-Dichloroethane	107-06-2	0.00462	U	mg/kg	TRUE

Lab_ID	Sample_ID	Date	Method	Analyte	CAS	Result	Qualifier	Units	Exceeds Screening Level (True or False)
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Acrylonitrile	107-13-1	0.0231	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Methyl isobutyl ketone	108-10-1	0.0462	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Diisopropyl ether	108-20-3	0.00185	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	6.94		mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Bromobenzene	108-86-1	0.0231	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Toluene	108-88-3	0.00923	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Chlorobenzene	108-90-7	0.00462	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Anthracene	120-12-7	0.00828	UT8	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	SW-846 8321	Dichloroprop	120-36-5	0.0276	U	mg/kg	#N/A
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.0231	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Dibromochloromethane	124-48-1	0.00462	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.00462	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Pyrene	129-00-0	0.00828	UT8	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	sec-Butylbenzene	135-98-8	0.798		mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,3-Dichloropropane	142-28-9	0.00923	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.00462	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.00923	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.00828	UT8	mg/kg	#N/A
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.00828	UT8	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.00828	UT8	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Fluoranthene	206-44-0	0.00828	UT8	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.00828	UT8	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Acenaphthylene	208-96-8	0.00828	UT8	mg/kg	#N/A
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8270D-SIM	Chrysene	218-01-9	0.00828	UT8	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	5.96		mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.00923	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,1-Dichloropropene	563-58-6	0.00462	U	mg/kg	#N/A
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	2,2-Dichloropropane	594-20-7	0.00462	U	mg/kg	#N/A
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.00462	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Xylenes, Total	1330-20-7	0.977		mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.00185	U	mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	SW-846 8321	Dicamba	1918-00-9	0.114		mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	6010D	Arsenic	7440-38-2	6.08		mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	0.273	J	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	9056A	Nitrate-Nitrite	84145-82-4	51.6		mg/kg	#N/A
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.00462	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.00923	U	mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	9056A	Sulfate	14808-79-8	685		mg/kg	#N/A
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	17.9		mg/kg	FALSE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	1230		mg/kg	TRUE
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	13.8	U	mg/kg	#N/A
L1530171-13	P3SOILBH26-12-13-20220824-06	8/24/2022	8260D	Carbon tetrachloride	56-23-5	0.00923	U	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Benzo(a)anthracene	56-55-3	0.00811	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Acetone	67-64-1	0.0896	UJ3J4T8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Chloroform	67-66-3	0.00448	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Benzene	71-43-2	0.00416	T8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,1,1-Trichloroethane	71-55-6	0.00448	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Bromomethane	74-83-9	0.0224	UC3J3T8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Benzo(a)pyrene	50-32-8	0.00811	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Dibenz(a,h)anthracene	53-70-3	0.00811	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Chloromethane	74-87-3	0.0224	UC3T8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Methylene bromide	74-95-3	0.00896	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Ethyl chloride	75-00-3	0.00896	UC3T8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Vinyl chloride	75-01-4	0.00448	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Methylene chloride	75-09-2	0.0448	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Bromoform	75-25-2	0.0448	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Bromodichloromethane	75-27-4	0.00448	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,1-Dichloroethane	75-34-3	0.00448	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,1-Dichloroethylene	75-35-4	0.00448	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Trichlorofluoromethane	75-69-4	0.00448	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Dichlorodifluoromethane	75-71-8	0.00448	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8151A	Dalapon, sodium salt	75-99-0	0.0947	U	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.00448	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,2-Dichloropropane	78-87-5	0.00896	UJ4T8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Methyl ethyl ketone	78-93-3	0.179	UJ4T8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,1,2-Trichloroethane	79-00-5	0.00448	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Trichloroethylene (TCE)	79-01-6	0.00179	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,1,2,2-Tetrachloroethane	79-34-5	0.00448	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Acenaphthene	83-32-9	0.00811	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Phenanthrene	85-01-8	0.00811	UT8	mg/kg	#N/A
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Fluorene	86-73-7	0.00811	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,2,3-Trichlorobenzene	87-61-6	0.0224	UJ3T8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Hexachlorobutadiene	87-68-3	0.0448	UC3T8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8151A	Dinoseb	88-85-7	0.0947	U	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	1-Methyl naphthalene	90-12-0	0.027	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Naphthalene	91-20-3	0.0224	UJ3T8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Naphthalene	91-20-3	0.027	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	2-Methyl naphthalene	91-57-6	0.027	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	beta-Chloronaphthalene	91-58-7	0.027	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8151A	2-(2-methyl-4-chlorophenoxy)propionic acid (MCPP)	93-65-2	8.79	U	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8151A	2,4,5-TP	93-72-1	0.0947	U	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8151A	2,4,5-Trichlorophenoxyacetic acid	93-76-5	0.0947	UJ4	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8151A	2-Methyl-4-chlorophenoxy-acetic acid	94-74-6	8.79	U	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8151A	2,4-Dichlorophenoxyacetic acid	94-75-7	0.0947	U	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8151A	2,4-DB	94-82-6	0.0947	U	mg/kg	#N/A
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	o-Chlorotoluene	95-49-8	0.00448	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,2-Dichlorobenzene	95-50-1	0.00896	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,2,4-Trimethylbenzene	95-63-6	0.00366	JT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.0448	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.0224	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	tert-Butylbenzene	98-06-6	0.00896	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Cumene	98-82-8	0.00448	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	p-Isopropyltoluene	99-87-6	0.00896	UT8	mg/kg	#N/A
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Ethylbenzene	100-41-4	0.00466	T8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Styrene	100-42-5	0.0224	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	n-Propylbenzene	103-65-1	0.00896	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	n-Butylbenzene	104-51-8	0.0224	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	p-Chlorotoluene	106-43-4	0.00896	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.00896	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.00448	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,2-Dichloroethane	107-06-2	0.00448	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Acrylonitrile	107-13-1	0.0224	UJ3J4T8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Methyl isobutyl ketone	108-10-1	0.0448	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Diisopropyl ether	108-20-3	0.00179	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	0.00896	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Bromobenzene	108-86-1	0.0224	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Toluene	108-88-3	0.0024	JT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Chlorobenzene	108-90-7	0.00448	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Anthracene	120-12-7	0.00811	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8151A	Dichloroprop	120-36-5	0.0947	U	mg/kg	#N/A
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.0224	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Dibromochloromethane	124-48-1	0.00448	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.00448	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Pyrene	129-00-0	0.00811	UT8	mg/kg	FALSE

Lab_ID	Sample_ID	Date	Method	Analyte	CAS	Result	Qualifier	Units	Exceeds Screening Level (True or False)
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	sec-Butylbenzene	135-98-8	0.0224	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,3-Dichloropropane	142-28-9	0.00896	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.00448	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.00896	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.00811	UT8	mg/kg	#N/A
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.00811	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.00811	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Fluoranthene	206-44-0	0.00811	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.00811	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Acenaphthylene	208-96-8	0.00811	UT8	mg/kg	#N/A
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8270D-SIM	Chrysene	218-01-9	0.00811	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	0.00896	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.00896	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,1-Dichloropropene	563-58-6	0.00448	UT8	mg/kg	#N/A
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	2,2-Dichloropropane	594-20-7	0.00448	UT8	mg/kg	#N/A
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.00448	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Xylenes, Total	1330-20-7	0.00373	J	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.00179	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8151A	Dicamba	1918-00-9	0.0947	U	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	6010D	Arsenic	7440-38-2	6.86		mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	0.333	J	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	9056A	Nitrate-Nitrite	84145-82-4	35.6		mg/kg	#N/A
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.00448	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.00896	UT8	mg/kg	TRUE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	9056A	Sulfate	14808-79-8	147		mg/kg	#N/A
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	5.41	UT8	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	1.79	BJ	mg/kg	FALSE
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	13.5	UT8	mg/kg	#N/A
L1530282-01	P3SOILBH27-0-1-20220825-0	8/25/2022	8260D	Carbon tetrachloride	56-23-5	0.00896	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Benzo(a)anthracene	56-55-3	0.00794	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Acetone	67-64-1	0.174	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Chloroform	67-66-3	0.00859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Benzene	71-43-2	0.00198	JT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,1,1-Trichloroethane	71-55-6	0.00859	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Bromomethane	74-83-9	0.0429	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Benzo(a)pyrene	50-32-8	0.00794	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Dibenz(a,h)anthracene	53-70-3	0.00794	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Chloromethane	74-87-3	0.0429	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Methylene bromide	74-95-3	0.0172	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Ethyl chloride	75-00-3	0.0172	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Vinyl chloride	75-01-4	0.00859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Methylene chloride	75-09-2	0.0859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Bromoform	75-25-2	0.0859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Bromodichloromethane	75-27-4	0.00859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,1-Dichloroethane	75-34-3	0.00859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,1-Dichloroethylene	75-35-4	0.00859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Trichlorofluoromethane	75-69-4	0.00859	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Dichlorodifluoromethane	75-71-8	0.00859	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8151A	Dalapon, sodium salt	75-99-0	0.0926	U	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.00859	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,2-Dichloropropane	78-87-5	0.0172	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Methyl ethyl ketone	78-93-3	0.344	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,1,2-Trichloroethane	79-00-5	0.00859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Trichloroethylene (TCE)	79-01-6	0.00344	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,1,2,2-Tetrachloroethane	79-34-5	0.00859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Acenaphthene	83-32-9	0.00794	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Phenanthrene	85-01-8	0.00794	UT8	mg/kg	#N/A
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Fluorene	86-73-7	0.00794	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,2,3-Trichlorobenzene	87-61-6	0.0429	UJ3T8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Hexachlorobutadiene	87-68-3	0.0859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8151A	Dinoseb	88-85-7	0.0926	U	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	1-Methyl naphthalene	90-12-0	0.185	T8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Naphthalene	91-20-3	0.0465	C3J3J4T8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Naphthalene	91-20-3	0.206	T8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	2-Methyl naphthalene	91-57-6	0.373	T8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	beta-Chloronaphthalene	91-58-7	0.0265	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8151A	2-(2-methyl-4-chlorophenoxy)propionic acid (MCPP)	93-65-2	8.6	U	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8151A	2,4,5-TP	93-72-1	0.0926	U	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8151A	2,4,5-Trichlorophenoxyacetic acid	93-76-5	0.0926	UJ4	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8151A	2-Methyl-4-chlorophenoxy-acetic acid	94-74-6	8.6	U	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8151A	2,4-Dichlorophenoxyacetic acid	94-75-7	0.0926	U	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8151A	2,4-DB	94-82-6	0.0926	U	mg/kg	#N/A
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	o-Chlorotoluene	95-49-8	0.00859	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,2-Dichlorobenzene	95-50-1	0.0172	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,2,4-Trimethylbenzene	95-63-6	0.00761	JT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.0859	UJ3T8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.0429	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	tert-Butylbenzene	98-06-6	0.0172	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Cumene	98-82-8	0.0744	T8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	p-Isopropyltoluene	99-87-6	0.096	T8	mg/kg	#N/A
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Ethylbenzene	100-41-4	0.00254	JT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Styrene	100-42-5	0.0429	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	n-Propylbenzene	103-65-1	0.024	T8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	n-Butylbenzene	104-51-8	0.116	T8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	p-Chlorotoluene	106-43-4	0.0172	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.0172	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.00859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,2-Dichloroethane	107-06-2	0.00859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Acrylonitrile	107-13-1	0.0429	UJ3T8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Methyl isobutyl ketone	108-10-1	0.0859	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Diisopropyl ether	108-20-3	0.00344	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	0.0945	T8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Bromobenzene	108-86-1	0.0429	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Toluene	108-88-3	0.0172	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Chlorobenzene	108-90-7	0.00859	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Anthracene	120-12-7	0.00794	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8151A	Dichloroprop	120-36-5	0.0926	U	mg/kg	#N/A
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.0429	UC3T8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Dibromochloromethane	124-48-1	0.00859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.00859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Pyrene	129-00-0	0.00794	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	sec-Butylbenzene	135-98-8	0.125	T8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,3-Dichloropropane	142-28-9	0.0172	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.00859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.0172	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.00794	UT8	mg/kg	#N/A
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.00794	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.00794	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Fluoranthene	206-44-0	0.00794	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.00794	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Acenaphthylene	208-96-8	0.00794	UT8	mg/kg	#N/A
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8270D-SIM	Chrysene	218-01-9	0.00794	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	0.0969	T8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.0172	UT8	mg/kg	FALSE

Lab_ID	Sample_ID	Date	Method	Analyte	CAS	Result	Qualifier	Units	Exceeds Screening Level (True or False)
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,1-Dichloropropene	563-58-6	0.00859	UT8	mg/kg	#N/A
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	2,2-Dichloropropane	594-20-7	0.00859	UT8	mg/kg	#N/A
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.00859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Xylenes, Total	1330-20-7	0.0223	U	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.00344	UT8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8151A	Dicamba	1918-00-9	0.0926	U	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	6010D	Arsenic	7440-38-2	11.4		mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	0.172	J	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	9056A	Nitrate-Nitrite	84145-82-4	11.5	J	mg/kg	#N/A
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.00859	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.0172	UT8	mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	9056A	Sulfate	14808-79-8	228		mg/kg	#N/A
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	47.8	T8	mg/kg	FALSE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	109		mg/kg	TRUE
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	13.2	UT8	mg/kg	#N/A
L1530282-02	P3SOILBH28-10-15-20220825-0	8/25/2022	8260D	Carbon tetrachloride	56-23-5	0.0172	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Benzo(a)anthracene	56-55-3	0.00818	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Acetone	67-64-1	0.0908	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Chloroform	67-66-3	0.00448	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Benzene	71-43-2	0.00145	JT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,1,1-Trichloroethane	71-55-6	0.00448	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Bromomethane	74-83-9	0.0224	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Benzo(a)pyrene	50-32-8	0.00818	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Dibenz(a,h)anthracene	53-70-3	0.00818	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Chloromethane	74-87-3	0.0224	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Methylene bromide	74-95-3	0.00896	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Ethyl chloride	75-00-3	0.00896	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Vinyl chloride	75-01-4	0.00448	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Methylene chloride	75-09-2	0.0448	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Bromoform	75-25-2	0.0448	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Bromodichloromethane	75-27-4	0.00448	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,1-Dichloroethane	75-34-3	0.00448	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,1-Dichloroethylene	75-35-4	0.00448	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Trichlorofluoromethane	75-69-4	0.00448	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Dichlorodifluoromethane	75-71-8	0.00448	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8151A	Dalapon, sodium salt	75-99-0	0.0955	U	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.00448	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,2-Dichloropropane	78-87-5	0.00896	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Methyl ethyl ketone	78-93-3	0.179	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,1,2-Trichloroethane	79-00-5	0.00448	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Trichloroethylene (TCE)	79-01-6	0.00179	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,1,2,2-Tetrachloroethane	79-34-5	0.00448	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Acenaphthene	83-32-9	0.00818	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Phenanthrene	85-01-8	0.00818	UJ3T8	mg/kg	#N/A
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Fluorene	86-73-7	0.00818	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,2,3-Trichlorobenzene	87-61-6	0.0224	UJ3T8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Hexachlorobutadiene	87-68-3	0.0448	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8151A	Dinoseb	88-85-7	0.0955	U	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	1-Methyl naphthalene	90-12-0	0.0273	UJ3J5T8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Naphthalene	91-20-3	0.0224	UC3J3J4T8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Naphthalene	91-20-3	0.0273	UJ3J5T8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	2-Methyl naphthalene	91-57-6	0.0273	UJ3J5T8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	beta-Chloronaphthalene	91-58-7	0.0273	UJ3T8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8151A	2-(2-methyl-4-chlorophenoxy)propionic acid (MCPP)	93-65-2	8.87	U	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8151A	2,4,5-TP	93-72-1	0.0955	U	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8151A	2,4,5-Trichlorophenoxyacetic acid	93-76-5	0.0955	UJ4	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8151A	2-Methyl-4-chlorophenoxy-acetic acid	94-74-6	8.87	U	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8151A	2,4-Dichlorophenoxyacetic acid	94-75-7	0.0955	U	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8151A	2,4-DB	94-82-6	0.0955	U	mg/kg	#N/A
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	o-Chlorotoluene	95-49-8	0.00448	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,2-Dichlorobenzene	95-50-1	0.0045	JT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,2,4-Trimethylbenzene	95-63-6	0.00896	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.0448	UJ3T8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.0224	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	tert-Butylbenzene	98-06-6	0.00896	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Cumene	98-82-8	0.00448	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	p-Isopropyltoluene	99-87-6	0.00896	UT8	mg/kg	#N/A
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Ethylbenzene	100-41-4	0.00149	JT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Styrene	100-42-5	0.0224	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	n-Propylbenzene	103-65-1	0.00896	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	n-Butylbenzene	104-51-8	0.0224	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	p-Chlorotoluene	106-43-4	0.00896	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.00896	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.00448	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,2-Dichloroethane	107-06-2	0.00448	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Acrylonitrile	107-13-1	0.0224	UJ3T8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Methyl isobutyl ketone	108-10-1	0.0448	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Diisopropyl ether	108-20-3	0.00179	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	0.00896	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Bromobenzene	108-86-1	0.0224	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Toluene	108-88-3	0.00896	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Chlorobenzene	108-90-7	0.00448	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Anthracene	120-12-7	0.00818	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8151A	Dichloroprop	120-36-5	0.0955	U	mg/kg	#N/A
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.0224	UC3T8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Dibromochloromethane	124-48-1	0.00448	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.00448	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Pyrene	129-00-0	0.00818	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	sec-Butylbenzene	135-98-8	0.0224	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,3-Dichloropropane	142-28-9	0.00896	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.00448	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.00896	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.00818	UT8	mg/kg	#N/A
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.00818	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.00818	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Fluoranthene	206-44-0	0.00818	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.00818	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Acenaphthylene	208-96-8	0.00818	UT8	mg/kg	#N/A
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8270D-SIM	Chrysene	218-01-9	0.00818	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	0.00896	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.00896	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,1-Dichloropropene	563-58-6	0.00448	UT8	mg/kg	#N/A
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	2,2-Dichloropropane	594-20-7	0.00448	UT8	mg/kg	#N/A
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.00448	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Xylenes, Total	1330-20-7	0.0116	U	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.00179	UT8	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8151A	Dicamba	1918-00-9	0.0955	U	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	6010D	Arsenic	7440-38-2	5.52		mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	0.263	J	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	9056A	Nitrate-Nitrite	84145-82-4	535		mg/kg	#N/A
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.00448	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.00896	UT8	mg/kg	TRUE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	9056A	Sulfate	14808-79-8	555		mg/kg	#N/A
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	3.37	JT8	mg/kg	FALSE

Lab_ID	Sample_ID	Date	Method	Analyte	CAS	Result	Qualifier	Units	Exceeds Screening Level (True or False)
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	1.79	BJ	mg/kg	FALSE
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	13.6	UT8	mg/kg	#N/A
L1530282-03	P3SOILBH29-0-3-20220825-0	8/25/2022	8260D	Carbon tetrachloride	56-23-5	0.00896	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Benzo(a)anthracene	56-55-3	0.0076	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Acetone	67-64-1	0.0772	UJ3J4T8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Chloroform	67-66-3	0.00386	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Benzene	71-43-2	0.0027	T8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,1,1-Trichloroethane	71-55-6	0.00386	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Bromomethane	74-83-9	0.0193	UC3J3T8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Benzo(a)pyrene	50-32-8	0.0076	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Dibenz(a,h)anthracene	53-70-3	0.0076	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Chloromethane	74-87-3	0.0193	UC3T8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Methylene bromide	74-95-3	0.00772	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Ethyl chloride	75-00-3	0.00772	UC3T8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Vinyl chloride	75-01-4	0.00386	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Methylene chloride	75-09-2	0.0386	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Bromoform	75-25-2	0.0386	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Bromodichloromethane	75-27-4	0.00386	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,1-Dichloroethane	75-34-3	0.00386	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,1-Dichloroethylene	75-35-4	0.00386	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Trichlorofluoromethane	75-69-4	0.00386	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Dichlorodifluoromethane	75-71-8	0.00386	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8151A	Dalapon, sodium salt	75-99-0	0.0887	U	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.00386	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,2-Dichloropropane	78-87-5	0.00772	UJ4T8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Methyl ethyl ketone	78-93-3	0.154	UJ4T8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,1,2-Trichloroethane	79-00-5	0.00386	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Trichloroethylene (TCE)	79-01-6	0.00154	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,1,2,2-Tetrachloroethane	79-34-5	0.00386	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Acenaphthene	83-32-9	0.0076	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Phenanthrene	85-01-8	0.0076	UT8	mg/kg	#N/A
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Fluorene	86-73-7	0.0076	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,2,3-Trichlorobenzene	87-61-6	0.0193	UJ3T8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Hexachlorobutadiene	87-68-3	0.0386	UC3T8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8151A	Dinoseb	88-85-7	0.0887	U	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	1-Methyl naphthalene	90-12-0	0.0253	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Naphthalene	91-20-3	0.0193	UJ3T8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Naphthalene	91-20-3	0.0253	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	2-Methyl naphthalene	91-57-6	0.0253	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	beta-Chloronaphthalene	91-58-7	0.0253	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8151A	2-(2-methyl-4-chlorophenoxy)propionic acid (MCPP)	93-65-2	8.24	U	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8151A	2,4,5-TP	93-72-1	0.0887	U	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8151A	2,4,5-Trichlorophenoxyacetic acid	93-76-5	0.0887	UJ4	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8151A	2-Methyl-4-chlorophenoxy-acetic acid	94-74-6	8.24	U	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8151A	2,4-Dichlorophenoxyacetic acid	94-75-7	0.0887	U	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8151A	2,4-DB	94-82-6	0.0887	U	mg/kg	#N/A
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	o-Chlorotoluene	95-49-8	0.00386	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,2-Dichlorobenzene	95-50-1	0.00772	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,2,4-Trimethylbenzene	95-63-6	0.00772	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.0386	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.0193	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	tert-Butylbenzene	98-06-6	0.00772	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Cumene	98-82-8	0.00386	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	p-Isopropyltoluene	99-87-6	0.00772	UT8	mg/kg	#N/A
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Ethylbenzene	100-41-4	0.00386	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Styrene	100-42-5	0.0193	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	n-Propylbenzene	103-65-1	0.00772	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	n-Butylbenzene	104-51-8	0.0193	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	p-Chlorotoluene	106-43-4	0.00772	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.00772	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.00386	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,2-Dichloroethane	107-06-2	0.0119	T8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Acrylonitrile	107-13-1	0.0193	UJ3J4T8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Methyl isobutyl ketone	108-10-1	0.0386	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Diisopropyl ether	108-20-3	0.00154	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	0.00772	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Bromobenzene	108-86-1	0.0193	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Toluene	108-88-3	0.00772	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Chlorobenzene	108-90-7	0.00167	JT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Anthracene	120-12-7	0.0076	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8151A	Dichloroprop	120-36-5	0.0887	U	mg/kg	#N/A
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.0193	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Dibromochloromethane	124-48-1	0.00386	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.00386	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Pyrene	129-00-0	0.0076	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	sec-Butylbenzene	135-98-8	0.0193	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,3-Dichloropropane	142-28-9	0.00772	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.00386	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.00772	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.0076	UT8	mg/kg	#N/A
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.0076	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.0076	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Fluoranthene	206-44-0	0.0076	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.0076	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Acenaphthylene	208-96-8	0.0076	UT8	mg/kg	#N/A
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8270D-SIM	Chrysene	218-01-9	0.0076	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	0.00772	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.00772	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,1-Dichloropropene	563-58-6	0.00386	UT8	mg/kg	#N/A
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	2,2-Dichloropropane	594-20-7	0.00386	UT8	mg/kg	#N/A
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.00386	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Xylenes, Total	1330-20-7	0.01	U	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.00154	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8151A	Dicamba	1918-00-9	0.0887	U	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	6010D	Arsenic	7440-38-2	6.37		mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	0.173	J	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	9056A	Nitrate-Nitrite	84145-82-4	59.9		mg/kg	#N/A
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.00386	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.00772	UT8	mg/kg	TRUE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	9056A	Sulfate	14808-79-8	2090		mg/kg	#N/A
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	5.07	UT8	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	1.7	BJ	mg/kg	FALSE
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	12.7	UT8	mg/kg	#N/A
L1530282-04	P3SOILBH30-5-10-20220825-0	8/25/2022	8260D	Carbon tetrachloride	56-23-5	0.00772	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Benzo(a)anthracene	56-55-3	0.00771	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Acetone	67-64-1	18.7	C5T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Chloroform	67-66-3	0.0818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Benzene	71-43-2	1.67	T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,1,1-Trichloroethane	71-55-6	0.0818	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Bromomethane	74-83-9	0.409	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Benzo(a)pyrene	50-32-8	0.00771	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Dibenz(a,h)anthracene	53-70-3	0.00771	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Chloromethane	74-87-3	0.409	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Methylene bromide	74-95-3	0.164	UT8	mg/kg	TRUE

Lab_ID	Sample_ID	Date	Method	Analyte	CAS	Result	Qualifier	Units	Exceeds Screening Level (True or False)
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Ethyl chloride	75-00-3	0.164	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Vinyl chloride	75-01-4	0.0818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Methylene chloride	75-09-2	0.818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Bromoform	75-25-2	0.818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Bromodichloromethane	75-27-4	0.0818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,1-Dichloroethane	75-34-3	0.0818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,1-Dichloroethylene	75-35-4	0.0818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Trichlorofluoromethane	75-69-4	0.0818	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Dichlorodifluoromethane	75-71-8	0.0818	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8151A	Dalapon, sodium salt	75-99-0	0.0899	U	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.0818	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,2-Dichloropropane	78-87-5	0.164	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Methyl ethyl ketone	78-93-3	5.22	C5T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,1,2-Trichloroethane	79-00-5	0.0818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Trichloroethylene (TCE)	79-01-6	0.0327	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,1,2,2-Tetrachloroethane	79-34-5	0.0818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Acenaphthene	83-32-9	0.00771	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Phenanthrene	85-01-8	0.00771	UT8	mg/kg	#N/A
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Fluorene	86-73-7	0.00771	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,2,3-Trichlorobenzene	87-61-6	0.409	UC3T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Hexachlorobutadiene	87-68-3	0.818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8151A	Dinoseb	88-85-7	0.0899	U	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	1-Methyl naphthalene	90-12-0	0.235	T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Naphthalene	91-20-3	2.24	C3T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Naphthalene	91-20-3	0.481	T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	2-Methyl naphthalene	91-57-6	0.511	T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	beta-Chloronaphthalene	91-58-7	0.0257	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8151A	2-(2-methyl-4-chlorophenoxy)propionic acid (MCPP)	93-65-2	8.35	U	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8151A	2,4,5-TP	93-72-1	0.0899	U	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8151A	2,4,5-Trichlorophenoxyacetic acid	93-76-5	0.0899	UJ4	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8151A	2-Methyl-4-chlorophenoxy-acetic acid	94-74-6	8.35	U	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8151A	2,4-Dichlorophenoxyacetic acid	94-75-7	0.0899	U	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8151A	2,4-DB	94-82-6	0.0899	U	mg/kg	#N/A
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	o-Chlorotoluene	95-49-8	0.0818	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,2-Dichlorobenzene	95-50-1	0.164	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,2,4-Trimethylbenzene	95-63-6	8.61	T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.409	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	tert-Butylbenzene	98-06-6	0.164	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Cumene	98-82-8	1.12	T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	p-Isopropyltoluene	99-87-6	0.335	T8	mg/kg	#N/A
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Ethylbenzene	100-41-4	11.2	T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Styrene	100-42-5	0.409	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	n-Propylbenzene	103-65-1	4.45	T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	n-Butylbenzene	104-51-8	1.28	T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	p-Chlorotoluene	106-43-4	0.164	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.164	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.0818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,2-Dichloroethane	107-06-2	0.0818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Acrylonitrile	107-13-1	0.409	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Methyl isobutyl ketone	108-10-1	0.818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Diisopropyl ether	108-20-3	0.0327	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	7.56	T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Bromobenzene	108-86-1	0.409	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Toluene	108-88-3	0.133	JT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Chlorobenzene	108-90-7	0.0818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Anthracene	120-12-7	0.00771	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8151A	Dichloroprop	120-36-5	0.0899	U	mg/kg	#N/A
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.409	UC3T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Dibromochloromethane	124-48-1	0.0818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.0818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Pyrene	129-00-0	0.00771	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	sec-Butylbenzene	135-98-8	0.47	T8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,3-Dichloropropane	142-28-9	0.164	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.0818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.164	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.00771	UT8	mg/kg	#N/A
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.00771	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.00771	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Fluoranthene	206-44-0	0.00771	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.00771	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Acenaphthylene	208-96-8	0.00771	UT8	mg/kg	#N/A
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8270D-SIM	Chrysene	218-01-9	0.00771	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	6.15	T8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.164	UT8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,1-Dichloropropene	563-58-6	0.0818	UT8	mg/kg	#N/A
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	2,2-Dichloropropane	594-20-7	0.0818	UT8	mg/kg	#N/A
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.0818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Xylenes, Total	1330-20-7	18.5		mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.0327	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8151A	Dicamba	1918-00-9	0.0899	U	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	6010D	Arsenic	7440-38-2	5.13		mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	0.265	J	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	9056A	Nitrate-Nitrite	84145-82-4	1.67	J	mg/kg	#N/A
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.0818	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.164	UT8	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	9056A	Sulfate	14808-79-8	210		mg/kg	#N/A
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	9.93	T8	mg/kg	FALSE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	656	B	mg/kg	TRUE
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	12.8	UT8	mg/kg	#N/A
L1530282-06	P3SOILBH31-12-14-20220825-0	8/25/2022	8260D	Carbon tetrachloride	56-23-5	0.164	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Benzo(a)anthracene	56-55-3	0.00771	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Acetone	67-64-1	0.0803	UJ3J4T8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Chloroform	67-66-3	0.00401	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Benzene	71-43-2	0.0206	T8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,1,1-Trichloroethane	71-55-6	0.00401	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Bromomethane	74-83-9	0.0201	UC3J3T8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Benzo(a)pyrene	50-32-8	0.00771	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Dibenz(a,h)anthracene	53-70-3	0.00771	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Chloromethane	74-87-3	0.0201	UC3T8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Methylene bromide	74-95-3	0.00803	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Ethyl chloride	75-00-3	0.00803	UC3T8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Vinyl chloride	75-01-4	0.00401	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Methylene chloride	75-09-2	0.0401	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Bromoform	75-25-2	0.0401	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Bromodichloromethane	75-27-4	0.00401	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,1-Dichloroethane	75-34-3	0.00401	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,1-Dichloroethylene	75-35-4	0.00401	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Trichlorofluoromethane	75-69-4	0.00401	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Dichlorodifluoromethane	75-71-8	0.00401	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8151A	Dalapon, sodium salt	75-99-0	0.09	U	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.00401	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,2-Dichloropropane	78-87-5	0.00803	UJ4T8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Methyl ethyl ketone	78-93-3	0.161	UJ4T8	mg/kg	FALSE

Lab_ID	Sample_ID	Date	Method	Analyte	CAS	Result	Qualifier	Units	Exceeds Screening Level (True or False)
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,1,2-Trichloroethane	79-00-5	0.00401	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Trichloroethylene (TCE)	79-01-6	0.00161	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,1,2,2-Tetrachloroethane	79-34-5	0.00401	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Acenaphthene	83-32-9	0.00771	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Phenanthrene	85-01-8	0.00771	UT8	mg/kg	#N/A
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Fluorene	86-73-7	0.00771	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,2,3-Trichlorobenzene	87-61-6	0.0201	UJ3T8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Hexachlorobutadiene	87-68-3	0.0401	UC3T8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8151A	Dinoseb	88-85-7	0.09	U	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	1-Methyl naphthalene	90-12-0	0.0112	JT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Naphthalene	91-20-3	0.0175	JJ3T8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Naphthalene	91-20-3	0.0114	JT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	2-Methyl naphthalene	91-57-6	0.0257	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	beta-Chloronaphthalene	91-58-7	0.0257	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8151A	2-(2-methyl-4-chlorophenoxy)propionic acid (MCPP)	93-65-2	8.35	U	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8151A	2,4,5-TP	93-72-1	0.09	U	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8151A	2,4,5-Trichlorophenoxyacetic acid	93-76-5	0.09	UJ4	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8151A	2-Methyl-4-chlorophenoxy-acetic acid	94-74-6	8.35	U	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8151A	2,4-Dichlorophenoxyacetic acid	94-75-7	0.09	U	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8151A	2,4-DB	94-82-6	0.09	U	mg/kg	#N/A
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	o-Chlorotoluene	95-49-8	0.00401	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,2-Dichlorobenzene	95-50-1	0.00803	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,2,4-Trimethylbenzene	95-63-6	0.00803	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.0401	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.0201	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	tert-Butylbenzene	98-06-6	0.00803	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Cumene	98-82-8	0.00358	JT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	p-Isopropyltoluene	99-87-6	0.00896	T8	mg/kg	#N/A
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Ethylbenzene	100-41-4	0.0122	T8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Styrene	100-42-5	0.0201	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	n-Propylbenzene	103-65-1	0.00615	JT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	n-Butylbenzene	104-51-8	0.0201	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	p-Chlorotoluene	106-43-4	0.00803	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.00803	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.00401	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,2-Dichloroethane	107-06-2	0.00239	JT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Acrylonitrile	107-13-1	0.0201	UJ3J4T8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Methyl isobutyl ketone	108-10-1	0.0401	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Diisopropyl ether	108-20-3	0.00161	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	0.00803	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Bromobenzene	108-86-1	0.0201	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Toluene	108-88-3	0.00803	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Chlorobenzene	108-90-7	0.00401	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Anthracene	120-12-7	0.00771	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8151A	Dichloroprop	120-36-5	0.09	U	mg/kg	#N/A
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.0201	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Dibromochloromethane	124-48-1	0.00401	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.00401	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Pyrene	129-00-0	0.00771	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	sec-Butylbenzene	135-98-8	0.00947	JT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,3-Dichloropropane	142-28-9	0.00803	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.00401	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.00803	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.00771	UT8	mg/kg	#N/A
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.00771	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.00771	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Fluoranthene	206-44-0	0.00771	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.00771	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Acenaphthylene	208-96-8	0.00771	UT8	mg/kg	#N/A
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8270D-SIM	Chrysene	218-01-9	0.00771	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	0.0045	JT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.00803	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,1-Dichloropropene	563-58-6	0.00401	UT8	mg/kg	#N/A
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	2,2-Dichloropropane	594-20-7	0.00401	UT8	mg/kg	#N/A
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.00401	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Xylenes, Total	1330-20-7	0.00715	J	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.00161	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8151A	Dicamba	1918-00-9	0.09	U	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	6010D	Arsenic	7440-38-2	4.2		mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	0.134	J	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	9056A	Nitrate-Nitrite	84145-82-4	2.84	J	mg/kg	#N/A
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.00401	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.00803	UT8	mg/kg	TRUE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	9056A	Sulfate	14808-79-8	238		mg/kg	#N/A
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	5.14	UT8	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	3.87	BJ	mg/kg	FALSE
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	12.9	UT8	mg/kg	#N/A
L1530282-05	P3SOILBH31-5-7.5-20220825-0	8/25/2022	8260D	Carbon tetrachloride	56-23-5	0.00803	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Benzo(a)anthracene	56-55-3	0.00802	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Acetone	67-64-1	0.0873	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Chloroform	67-66-3	0.00436	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Benzene	71-43-2	0.000895	JT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,1,1-Trichloroethane	71-55-6	0.00436	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Bromomethane	74-83-9	0.0218	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Benzo(a)pyrene	50-32-8	0.00802	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Dibenz(a,h)anthracene	53-70-3	0.00802	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Chloromethane	74-87-3	0.0218	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Methylene bromide	74-95-3	0.00873	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Ethyl chloride	75-00-3	0.00873	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Vinyl chloride	75-01-4	0.00436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Methylene chloride	75-09-2	0.0436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Bromoform	75-25-2	0.0436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Bromodichloromethane	75-27-4	0.00436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,1-Dichloroethane	75-34-3	0.00436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,1-Dichloroethylene	75-35-4	0.00436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Trichlorofluoromethane	75-69-4	0.00436	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Dichlorodifluoromethane	75-71-8	0.00436	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8151A	Dalapon, sodium salt	75-99-0	0.0935	U	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.00436	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,2-Dichloropropane	78-87-5	0.00873	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Methyl ethyl ketone	78-93-3	0.175	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,1,2-Trichloroethane	79-00-5	0.00436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Trichloroethylene (TCE)	79-01-6	0.00175	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,1,2,2-Tetrachloroethane	79-34-5	0.00436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Acenaphthene	83-32-9	0.00802	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Phenanthrene	85-01-8	0.00802	UT8	mg/kg	#N/A
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Fluorene	86-73-7	0.00802	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,2,3-Trichlorobenzene	87-61-6	0.0218	UC3T8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Hexachlorobutadiene	87-68-3	0.0436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8151A	Dinoseb	88-85-7	0.0935	U	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	1-Methyl naphthalene	90-12-0	0.0267	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Naphthalene	91-20-3	0.0218	UC3T8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Naphthalene	91-20-3	0.0267	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	2-Methyl naphthalene	91-57-6	0.0267	UT8	mg/kg	FALSE

Lab_ID	Sample_ID	Date	Method	Analyte	CAS	Result	Qualifier	Units	Exceeds Screening Level (True or False)
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	beta-Chloronaphthalene	91-58-7	0.0267	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8151A	2-(2-methyl-4-chlorophenoxy)propionic acid (MCPP)	93-65-2	8.69	U	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8151A	2,4,5-TP	93-72-1	0.0935	U	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8151A	2,4,5-Trichlorophenoxyacetic acid	93-76-5	0.0935	UJ4	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8151A	2-Methyl-4-chlorophenoxy-acetic acid	94-74-6	8.69	U	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8151A	2,4-Dichlorophenoxyacetic acid	94-75-7	0.0935	U	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8151A	2,4-DB	94-82-6	0.0935	U	mg/kg	#N/A
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	o-Chlorotoluene	95-49-8	0.00436	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,2-Dichlorobenzene	95-50-1	0.00873	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,2,4-Trimethylbenzene	95-63-6	0.00873	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.0436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.0218	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	tert-Butylbenzene	98-06-6	0.00873	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Cumene	98-82-8	0.00436	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	p-Isopropyltoluene	99-87-6	0.00873	UT8	mg/kg	#N/A
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Ethylbenzene	100-41-4	0.00311	JT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Styrene	100-42-5	0.0218	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	n-Propylbenzene	103-65-1	0.00873	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	n-Butylbenzene	104-51-8	0.0218	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	p-Chlorotoluene	106-43-4	0.00873	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.00873	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.00436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,2-Dichloroethane	107-06-2	0.00436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Acrylonitrile	107-13-1	0.0218	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Methyl isobutyl ketone	108-10-1	0.0436	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Diisopropyl ether	108-20-3	0.00175	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	0.00873	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Bromobenzene	108-86-1	0.0218	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Toluene	108-88-3	0.00873	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Chlorobenzene	108-90-7	0.00436	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Anthracene	120-12-7	0.00802	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8151A	Dichloroprop	120-36-5	0.0935	U	mg/kg	#N/A
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.0218	UC3T8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Dibromochloromethane	124-48-1	0.00436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.00436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Pyrene	129-00-0	0.00802	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	sec-Butylbenzene	135-98-8	0.0218	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,3-Dichloropropane	142-28-9	0.00873	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.00436	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.00873	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.00802	UT8	mg/kg	#N/A
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.00802	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.00802	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Fluoranthene	206-44-0	0.00802	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.00802	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Acenaphthylene	208-96-8	0.00802	UT8	mg/kg	#N/A
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8270D-SIM	Chrysene	218-01-9	0.00802	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	0.00873	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.00873	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,1-Dichloropropene	563-58-6	0.00436	UT8	mg/kg	#N/A
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	2,2-Dichloropropane	594-20-7	0.00436	UT8	mg/kg	#N/A
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.00436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Xylenes, Total	1330-20-7	0.00511	J	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.00175	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8151A	Dicamba	1918-00-9	0.0935	U	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	6010D	Arsenic	7440-38-2	6.3		mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	0.154	J	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	9056A	Nitrate-Nitrite	84145-82-4	60.9		mg/kg	#N/A
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.00436	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.00873	UT8	mg/kg	TRUE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	9056A	Sulfate	14808-79-8	296		mg/kg	#N/A
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	5.34	UT8	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	4.36	U	mg/kg	FALSE
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	13.4	UT8	mg/kg	#N/A
L1530282-07	P3SOILBH32-2-5-20220825-0	8/25/2022	8260D	Carbon tetrachloride	56-23-5	0.00873	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Benzo(a)anthracene	56-55-3	0.00787	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Acetone	67-64-1	0.0794	JT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Chloroform	67-66-3	0.00419	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Benzene	71-43-2	0.00133	JT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,1,1-Trichloroethane	71-55-6	0.00419	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Bromomethane	74-83-9	0.0209	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Benzo(a)pyrene	50-32-8	0.00787	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Dibenz(a,h)anthracene	53-70-3	0.00787	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Chloromethane	74-87-3	0.0209	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Methylene bromide	74-95-3	0.00838	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Ethyl chloride	75-00-3	0.00838	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Vinyl chloride	75-01-4	0.00419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Methylene chloride	75-09-2	0.0419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Bromoform	75-25-2	0.0419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Bromodichloromethane	75-27-4	0.00419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,1-Dichloroethane	75-34-3	0.00419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,1-Dichloroethylene	75-35-4	0.00419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Trichlorofluoromethane	75-69-4	0.00419	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Dichlorodifluoromethane	75-71-8	0.00419	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8151A	Dalapon, sodium salt	75-99-0	0.0919	U	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.00419	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,2-Dichloropropane	78-87-5	0.00838	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Methyl ethyl ketone	78-93-3	0.168	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,1,2-Trichloroethane	79-00-5	0.00419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Trichloroethylene (TCE)	79-01-6	0.00168	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,1,2,2-Tetrachloroethane	79-34-5	0.00419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Acenaphthene	83-32-9	0.00787	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Phenanthrene	85-01-8	0.00787	UT8	mg/kg	#N/A
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Fluorene	86-73-7	0.00787	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,2,3-Trichlorobenzene	87-61-6	0.0209	UC3T8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Hexachlorobutadiene	87-68-3	0.0419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8151A	Dinoseb	88-85-7	0.0919	U	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	1-Methyl naphthalene	90-12-0	0.0262	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Naphthalene	91-20-3	0.0209	UC3T8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Naphthalene	91-20-3	0.0262	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	2-Methyl naphthalene	91-57-6	0.0262	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	beta-Chloronaphthalene	91-58-7	0.0262	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8151A	2-(2-methyl-4-chlorophenoxy)propionic acid (MCPP)	93-65-2	8.53	U	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8151A	2,4,5-TP	93-72-1	0.0919	U	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8151A	2,4,5-Trichlorophenoxyacetic acid	93-76-5	0.0919	UJ4	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8151A	2-Methyl-4-chlorophenoxy-acetic acid	94-74-6	8.53	U	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8151A	2,4-Dichlorophenoxyacetic acid	94-75-7	0.0919	U	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8151A	2,4-DB	94-82-6	0.0919	U	mg/kg	#N/A
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	o-Chlorotoluene	95-49-8	0.00419	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,2-Dichlorobenzene	95-50-1	0.00838	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,2,4-Trimethylbenzene	95-63-6	0.00504	JT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.0419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.0209	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	tert-Butylbenzene	98-06-6	0.00838	UT8	mg/kg	FALSE

Lab_ID	Sample_ID	Date	Method	Analyte	CAS	Result	Qualifier	Units	Exceeds Screening Level (True or False)
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Cumene	98-82-8	0.00419	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	p-Isopropyltoluene	99-87-6	0.00838	UT8	mg/kg	#N/A
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Ethylbenzene	100-41-4	0.00545	T8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Styrene	100-42-5	0.0209	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	n-Propylbenzene	103-65-1	0.00838	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	n-Butylbenzene	104-51-8	0.0209	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	p-Chlorotoluene	106-43-4	0.00838	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.00838	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.00419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,2-Dichloroethane	107-06-2	0.00419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Acrylonitrile	107-13-1	0.0209	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Methyl isobutyl ketone	108-10-1	0.0419	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Diisopropyl ether	108-20-3	0.00168	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	0.00977	T8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Bromobenzene	108-86-1	0.0209	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Toluene	108-88-3	0.00838	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Chlorobenzene	108-90-7	0.00419	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Anthracene	120-12-7	0.00787	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8151A	Dichloroprop	120-36-5	0.0919	U	mg/kg	#N/A
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.0209	UC3T8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Dibromochloromethane	124-48-1	0.00419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.00419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Pyrene	129-00-0	0.00787	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	sec-Butylbenzene	135-98-8	0.0209	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,3-Dichloropropane	142-28-9	0.00838	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.00419	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.00838	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.00787	UT8	mg/kg	#N/A
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.00787	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.00787	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Fluoranthene	206-44-0	0.00787	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.00787	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Acenaphthylene	208-96-8	0.00787	UT8	mg/kg	#N/A
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8270D-SIM	Chrysene	218-01-9	0.00787	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	0.00345	JT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.00838	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,1-Dichloropropene	563-58-6	0.00419	UT8	mg/kg	#N/A
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	2,2-Dichloropropane	594-20-7	0.00419	UT8	mg/kg	#N/A
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.00419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Xylenes, Total	1330-20-7	0.0101	J	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.00168	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8151A	Dicamba	1918-00-9	0.0919	U	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	6010D	Arsenic	7440-38-2	9.4		mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	0.348	J	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	9056A	Nitrate-Nitrite	84145-82-4	404		mg/kg	#N/A
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.00419	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.00838	UT8	mg/kg	TRUE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	9056A	Sulfate	14808-79-8	876		mg/kg	#N/A
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	5.25	UT8	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	1.51	BJ	mg/kg	FALSE
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	13.1	UT8	mg/kg	#N/A
L1530282-08	P3SOILBH33-1-3-20220825-0	8/25/2022	8260D	Carbon tetrachloride	56-23-5	0.00838	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Benzo(a)anthracene	56-55-3	0.00815	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Acetone	67-64-1	0.0876	JT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Chloroform	67-66-3	0.00446	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Benzene	71-43-2	0.00178	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,1,1-Trichloroethane	71-55-6	0.00446	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Bromomethane	74-83-9	0.0223	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Benzo(a)pyrene	50-32-8	0.00815	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Dibenz(a,h)anthracene	53-70-3	0.00815	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Chloromethane	74-87-3	0.0223	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Methylene bromide	74-95-3	0.00892	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Ethyl chloride	75-00-3	0.00892	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Vinyl chloride	75-01-4	0.00446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Methylene chloride	75-09-2	0.0446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Bromoform	75-25-2	0.0446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Bromodichloromethane	75-27-4	0.00446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,1-Dichloroethane	75-34-3	0.00446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,1-Dichloroethylene	75-35-4	0.00446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Trichlorofluoromethane	75-69-4	0.00446	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Dichlorodifluoromethane	75-71-8	0.00446	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8151A	Dalapon, sodium salt	75-99-0	0.0951	U	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.00446	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,2-Dichloropropane	78-87-5	0.00892	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Methyl ethyl ketone	78-93-3	0.178	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,1,2-Trichloroethane	79-00-5	0.00446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Trichloroethylene (TCE)	79-01-6	0.00178	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,1,2,2-Tetrachloroethane	79-34-5	0.00446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Acenaphthene	83-32-9	0.00815	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Phenanthrene	85-01-8	0.00815	U	mg/kg	#N/A
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Fluorene	86-73-7	0.00815	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,2,3-Trichlorobenzene	87-61-6	0.0223	UC3T8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Hexachlorobutadiene	87-68-3	0.0446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8151A	Dinoseb	88-85-7	0.0951	U	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	1-Methyl naphthalene	90-12-0	0.0777		mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Naphthalene	91-20-3	0.0223	UC3T8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Naphthalene	91-20-3	0.262		mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	2-Methyl naphthalene	91-57-6	0.261		mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	beta-Chloronaphthalene	91-58-7	0.0272	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8151A	2-(2-methyl-4-chlorophenoxy)propionic acid (MCPP)	93-65-2	8.83	U	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8151A	2,4,5-TP	93-72-1	0.0951	U	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8151A	2,4,5-Trichlorophenoxyacetic acid	93-76-5	0.0951	UJ4	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8151A	2-Methyl-4-chlorophenoxy-acetic acid	94-74-6	8.83	U	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8151A	2,4-Dichlorophenoxyacetic acid	94-75-7	0.0951	U	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8151A	2,4-DB	94-82-6	0.0951	U	mg/kg	#N/A
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	o-Chlorotoluene	95-49-8	0.00446	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,2-Dichlorobenzene	95-50-1	0.00892	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,2,4-Trimethylbenzene	95-63-6	0.00892	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.0446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.0223	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	tert-Butylbenzene	98-06-6	0.00892	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Cumene	98-82-8	0.00446	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	p-Isopropyltoluene	99-87-6	0.00892	UT8	mg/kg	#N/A
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Ethylbenzene	100-41-4	0.00446	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Styrene	100-42-5	0.0223	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	n-Propylbenzene	103-65-1	0.00892	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	n-Butylbenzene	104-51-8	0.0223	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	p-Chlorotoluene	106-43-4	0.00892	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.00892	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.00446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,2-Dichloroethane	107-06-2	0.00446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Acrylonitrile	107-13-1	0.0223	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Methyl isobutyl ketone	108-10-1	0.0446	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Diisopropyl ether	108-20-3	0.00178	UT8	mg/kg	FALSE

Lab_ID	Sample_ID	Date	Method	Analyte	CAS	Result	Qualifier	Units	Exceeds Screening Level (True or False)
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	0.00892	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Bromobenzene	108-86-1	0.0223	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Toluene	108-88-3	0.00892	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Chlorobenzene	108-90-7	0.00446	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Anthracene	120-12-7	0.00815	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8151A	Dichloroprop	120-36-5	0.0951	U	mg/kg	#N/A
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.0223	UC3T8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Dibromochloromethane	124-48-1	0.00446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.00446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Pyrene	129-00-0	0.00815	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	sec-Butylbenzene	135-98-8	0.0223	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,3-Dichloropropane	142-28-9	0.00892	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.00446	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.00892	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.00815	U	mg/kg	#N/A
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.00815	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.00815	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Fluoranthene	206-44-0	0.00815	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.00815	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Acenaphthylene	208-96-8	0.00815	U	mg/kg	#N/A
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8270D-SIM	Chrysene	218-01-9	0.00815	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	0.00892	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.00892	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,1-Dichloropropene	563-58-6	0.00446	UT8	mg/kg	#N/A
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	2,2-Dichloropropane	594-20-7	0.00446	UT8	mg/kg	#N/A
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.00446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Xylenes, Total	1330-20-7	0.0116	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.00178	UT8	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8151A	Dicamba	1918-00-9	0.0951	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	6010D	Arsenic	7440-38-2	8.33		mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	0.249	J	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	9056A	Nitrate-Nitrite	84145-82-4	6.76	J	mg/kg	#N/A
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.00446	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.00892	UT8	mg/kg	TRUE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	9056A	Sulfate	14808-79-8	149		mg/kg	#N/A
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	5.44	UJ3J6	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	4.46	U	mg/kg	FALSE
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	13.6	U	mg/kg	#N/A
L1530282-09	P3SOILBH34-14-15-20220826-0	8/26/2022	8260D	Carbon tetrachloride	56-23-5	0.00892	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Benzo(a)anthracene	56-55-3	0.00774	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Acetone	67-64-1	0.0824	C5T8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Chloroform	67-66-3	0.00405	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Benzene	71-43-2	0.00162	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,1,1-Trichloroethane	71-55-6	0.00405	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Bromomethane	74-83-9	0.0202	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Benzo(a)pyrene	50-32-8	0.00774	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Dibenz(a,h)anthracene	53-70-3	0.00774	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Chloromethane	74-87-3	0.0202	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Methylene bromide	74-95-3	0.0081	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Ethyl chloride	75-00-3	0.0081	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Vinyl chloride	75-01-4	0.00405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Methylene chloride	75-09-2	0.0405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Bromoform	75-25-2	0.0405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Bromodichloromethane	75-27-4	0.00405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,1-Dichloroethane	75-34-3	0.00405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,1-Dichloroethylene	75-35-4	0.00405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Trichlorofluoromethane	75-69-4	0.00405	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Dichlorodifluoromethane	75-71-8	0.00405	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8151A	Dalapon, sodium salt	75-99-0	0.0903	U	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.00405	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,2-Dichloropropane	78-87-5	0.0081	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Methyl ethyl ketone	78-93-3	0.162	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,1,2-Trichloroethane	79-00-5	0.00405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Trichloroethylene (TCE)	79-01-6	0.00162	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,1,2,2-Tetrachloroethane	79-34-5	0.00405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Acenaphthene	83-32-9	0.00774	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Phenanthrene	85-01-8	0.00774	U	mg/kg	#N/A
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Fluorene	86-73-7	0.00774	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,2,3-Trichlorobenzene	87-61-6	0.0202	UC3T8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Hexachlorobutadiene	87-68-3	0.0405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8151A	Dinoseb	88-85-7	0.0903	U	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	1-Methyl naphthalene	90-12-0	0.0258	U	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Naphthalene	91-20-3	0.0202	UC3T8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Naphthalene	91-20-3	0.0258	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	2-Methyl naphthalene	91-57-6	0.0258	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	beta-Chloronaphthalene	91-58-7	0.0258	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8151A	2-(2-methyl-4-chlorophenoxy)propionic acid (MCPP)	93-65-2	8.39	U	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8151A	2,4,5-TP	93-72-1	0.0903	U	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8151A	2,4,5-Trichlorophenoxyacetic acid	93-76-5	0.0903	UJ4	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8151A	2-Methyl-4-chlorophenoxy-acetic acid	94-74-6	8.39	U	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8151A	2,4-Dichlorophenoxyacetic acid	94-75-7	0.0903	U	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8151A	2,4-DB	94-82-6	0.0903	U	mg/kg	#N/A
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	o-Chlorotoluene	95-49-8	0.00405	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,2-Dichlorobenzene	95-50-1	0.0081	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,2,4-Trimethylbenzene	95-63-6	0.0081	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.0405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.0202	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	tert-Butylbenzene	98-06-6	0.0081	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Cumene	98-82-8	0.00405	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	p-Isopropyltoluene	99-87-6	0.0081	UT8	mg/kg	#N/A
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Ethylbenzene	100-41-4	0.00405	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Styrene	100-42-5	0.0202	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	n-Propylbenzene	103-65-1	0.0081	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	n-Butylbenzene	104-51-8	0.0202	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	p-Chlorotoluene	106-43-4	0.0081	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.0081	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.00405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,2-Dichloroethane	107-06-2	0.00405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Acrylonitrile	107-13-1	0.0202	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Methyl isobutyl ketone	108-10-1	0.0405	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Diisopropyl ether	108-20-3	0.00162	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	0.0081	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Bromobenzene	108-86-1	0.0202	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Toluene	108-88-3	0.0081	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Chlorobenzene	108-90-7	0.00405	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Anthracene	120-12-7	0.00774	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8151A	Dichloroprop	120-36-5	0.0903	U	mg/kg	#N/A
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.0202	UC3T8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Dibromochloromethane	124-48-1	0.00405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.00405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Pyrene	129-00-0	0.00774	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	sec-Butylbenzene	135-98-8	0.0202	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,3-Dichloropropane	142-28-9	0.0081	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.00405	UT8	mg/kg	FALSE

Lab_ID	Sample_ID	Date	Method	Analyte	CAS	Result	Qualifier	Units	Exceeds Screening Level (True or False)
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.0081	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.00774	U	mg/kg	#N/A
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.00774	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.00774	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Fluoranthene	206-44-0	0.00774	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.00774	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Acenaphthylene	208-96-8	0.00774	U	mg/kg	#N/A
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8270D-SIM	Chrysene	218-01-9	0.00774	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	0.0081	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.0081	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,1-Dichloropropene	563-58-6	0.00405	UT8	mg/kg	#N/A
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	2,2-Dichloropropane	594-20-7	0.00405	UT8	mg/kg	#N/A
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.00405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Xylenes, Total	1330-20-7	0.0105	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.00162	UT8	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8151A	Dicamba	1918-00-9	0.0903	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	6010D	Arsenic	7440-38-2	7.31		mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	0.168	J	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	9056A	Nitrate-Nitrite	84145-82-4	33.4		mg/kg	#N/A
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.00405	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.0081	UT8	mg/kg	TRUE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	9056A	Sulfate	14808-79-8	237		mg/kg	#N/A
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	5.16	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	4.05	U	mg/kg	FALSE
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	12.9	U	mg/kg	#N/A
L1530282-10	P3SOILBH35-5-10-20220826-0	8/26/2022	8260D	Carbon tetrachloride	56-23-5	0.0081	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Benzo(a)anthracene	56-55-3	0.00778	U	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Acetone	67-64-1	26.9	C5T8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Chloroform	67-66-3	0.0332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Benzene	71-43-2	5.61	T8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,1,1-Trichloroethane	71-55-6	0.0332	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Bromomethane	74-83-9	0.166	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Benzo(a)pyrene	50-32-8	0.00778	U	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Dibenz(a,h)anthracene	53-70-3	0.00778	U	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Chloromethane	74-87-3	0.166	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Methylene bromide	74-95-3	0.0664	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Ethyl chloride	75-00-3	0.0664	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Vinyl chloride	75-01-4	0.0332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Methylene chloride	75-09-2	0.332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Bromoform	75-25-2	0.332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Bromodichloromethane	75-27-4	0.0332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,1-Dichloroethane	75-34-3	0.0332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,1-Dichloroethylene	75-35-4	0.0332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Trichlorofluoromethane	75-69-4	0.0332	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Dichlorodifluoromethane	75-71-8	0.0332	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8151A	Dalapon, sodium salt	75-99-0	0.0908	U	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.0332	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,2-Dichloropropane	78-87-5	0.0664	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Methyl ethyl ketone	78-93-3	1.33	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,1,2-Trichloroethane	79-00-5	0.0332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Trichloroethylene (TCE)	79-01-6	0.0133	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,1,2,2-Tetrachloroethane	79-34-5	0.0332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Acenaphthene	83-32-9	0.00778	U	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Phenanthrene	85-01-8	0.00778	U	mg/kg	#N/A
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Fluorene	86-73-7	0.00778	U	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,2,3-Trichlorobenzene	87-61-6	0.166	UC3T8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Hexachlorobutadiene	87-68-3	0.332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8151A	Dinoseb	88-85-7	0.083	J	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	1-Methyl naphthalene	90-12-0	0.424		mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Naphthalene	91-20-3	5.75	C3T8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Naphthalene	91-20-3	1.04		mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	2-Methyl naphthalene	91-57-6	0.98		mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	beta-Chloronaphthalene	91-58-7	0.0259	U	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8151A	2-(2-methyl-4-chlorophenoxy)propionic acid (MCPP)	93-65-2	8.43	U	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8151A	2,4,5-TP	93-72-1	0.0908	U	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8151A	2,4,5-Trichlorophenoxyacetic acid	93-76-5	0.0908	UJ4	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8151A	2-Methyl-4-chlorophenoxy-acetic acid	94-74-6	8.43	U	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8151A	2,4-Dichlorophenoxyacetic acid	94-75-7	0.163		mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8151A	2,4-DB	94-82-6	0.0908	U	mg/kg	#N/A
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	o-Chlorotoluene	95-49-8	0.0332	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,2-Dichlorobenzene	95-50-1	0.0664	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,2,4-Trimethylbenzene	95-63-6	32.1	T8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.166	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	tert-Butylbenzene	98-06-6	0.0664	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Cumene	98-82-8	2.56	T8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	p-Isopropyltoluene	99-87-6	0.731	T8	mg/kg	#N/A
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Ethylbenzene	100-41-4	0.0332	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Styrene	100-42-5	0.166	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	n-Propylbenzene	103-65-1	5.95	T8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	n-Butylbenzene	104-51-8	2.84	T8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	p-Chlorotoluene	106-43-4	0.0664	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.0664	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.0332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,2-Dichloroethane	107-06-2	0.107	T8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Acrylonitrile	107-13-1	0.166	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Methyl isobutyl ketone	108-10-1	0.332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Diisopropyl ether	108-20-3	0.0133	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	14	T8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Bromobenzene	108-86-1	0.166	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Toluene	108-88-3	0.0664	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Chlorobenzene	108-90-7	0.0332	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Anthracene	120-12-7	0.00778	U	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8151A	Dichloroprop	120-36-5	0.0908	U	mg/kg	#N/A
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.166	UC3T8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Dibromochloromethane	124-48-1	0.0332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.0332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Pyrene	129-00-0	0.00778	U	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	sec-Butylbenzene	135-98-8	0.955	T8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,3-Dichloropropane	142-28-9	0.0664	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.0332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.0664	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.00778	U	mg/kg	#N/A
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.00778	U	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.00778	U	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Fluoranthene	206-44-0	0.00778	U	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.00778	U	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Acenaphthylene	208-96-8	0.00778	U	mg/kg	#N/A
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8270D-SIM	Chrysene	218-01-9	0.00778	U	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	13.6	T8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.0664	UT8	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,1-Dichloropropene	563-58-6	0.0332	UT8	mg/kg	#N/A
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	2,2-Dichloropropane	594-20-7	0.0332	UT8	mg/kg	#N/A
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.0332	UT8	mg/kg	TRUE

Lab_ID	Sample_ID	Date	Method	Analyte	CAS	Result	Qualifier	Units	Exceeds Screening Level (True or False)
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Xylenes, Total	1330-20-7	32.2		mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.0098	JT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8151A	Dicamba	1918-00-9	0.0908	U	mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	6010D	Arsenic	7440-38-2	6.96		mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	0.161	J	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	9056A	Nitrate-Nitrite	84145-82-4	72.8		mg/kg	#N/A
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.0332	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.0664	UT8	mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	9056A	Sulfate	14808-79-8	1520		mg/kg	#N/A
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	21.5		mg/kg	FALSE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	1200		mg/kg	TRUE
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	13	U	mg/kg	#N/A
L1530282-11	P3SOILBH36-10-13-20220826-0	8/26/2022	8260D	Carbon tetrachloride	56-23-5	0.0664	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Benzo(a)anthracene	56-55-3	0.00828	U	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Acetone	67-64-1	0.719	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Chloroform	67-66-3	0.036	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Benzene	71-43-2	4.05	T8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,1,1-Trichloroethane	71-55-6	0.036	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Bromomethane	74-83-9	0.18	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Benzo(a)pyrene	50-32-8	0.00828	U	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Dibenz(a,h)anthracene	53-70-3	0.00828	U	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Chloromethane	74-87-3	0.18	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Methylene bromide	74-95-3	0.0719	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Ethyl chloride	75-00-3	0.0719	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Vinyl chloride	75-01-4	0.036	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Methylene chloride	75-09-2	0.36	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Bromoform	75-25-2	0.36	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Bromodichloromethane	75-27-4	0.036	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,1-Dichloroethane	75-34-3	0.036	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,1-Dichloroethylene	75-35-4	0.036	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Trichlorofluoromethane	75-69-4	0.036	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Dichlorodifluoromethane	75-71-8	0.036	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8151A	Dalapon, sodium salt	75-99-0	0.0966	UJ3J6	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.036	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,2-Dichloropropane	78-87-5	0.0719	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Methyl ethyl ketone	78-93-3	1.25	JT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,1,2-Trichloroethane	79-00-5	0.036	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Trichloroethylene (TCE)	79-01-6	0.0144	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,1,2,2-Tetrachloroethane	79-34-5	0.036	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Acenaphthene	83-32-9	0.00828	U	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Phenanthrene	85-01-8	0.00828	U	mg/kg	#N/A
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Fluorene	86-73-7	0.00828	U	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,2,3-Trichlorobenzene	87-61-6	0.18	UC3T8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Hexachlorobutadiene	87-68-3	0.36	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8151A	Dinoseb	88-85-7	0.0966	UJ3	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	1-Methyl naphthalene	90-12-0	0.123		mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Naphthalene	91-20-3	1.46	C3T8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Naphthalene	91-20-3	0.374		mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	2-Methyl naphthalene	91-57-6	0.248		mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	beta-Chloronaphthalene	91-58-7	0.0276	U	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8151A	2-(2-methyl-4-chlorophenoxy)propionic acid (MCPP)	93-65-2	8.97	UJ3	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8151A	2,4,5-TP	93-72-1	0.0966	UJ3	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8151A	2,4,5-Trichlorophenoxyacetic acid	93-76-5	0.0966	UJ3J4	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8151A	2-Methyl-4-chlorophenoxy-acetic acid	94-74-6	8.97	UJ3	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8151A	2,4-Dichlorophenoxyacetic acid	94-75-7	0.0966	UJ3	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8151A	2,4-DB	94-82-6	0.0966	UJ3	mg/kg	#N/A
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	o-Chlorotoluene	95-49-8	0.036	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,2-Dichlorobenzene	95-50-1	0.0719	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,2,4-Trimethylbenzene	95-63-6	7.91	T8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.36	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.18	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	tert-Butylbenzene	98-06-6	0.0719	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Cumene	98-82-8	0.379	T8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	p-Isopropyltoluene	99-87-6	0.137	T8	mg/kg	#N/A
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Ethylbenzene	100-41-4	0.036	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Styrene	100-42-5	0.18	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	n-Propylbenzene	103-65-1	0.236	T8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	n-Butylbenzene	104-51-8	0.45	T8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	p-Chlorotoluene	106-43-4	0.0719	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.0719	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.036	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,2-Dichloroethane	107-06-2	0.036	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Acrylonitrile	107-13-1	0.18	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Methyl isobutyl ketone	108-10-1	0.36	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Diisopropyl ether	108-20-3	0.0144	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	0.865	T8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Bromobenzene	108-86-1	0.18	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Toluene	108-88-3	0.0719	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Chlorobenzene	108-90-7	0.036	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Anthracene	120-12-7	0.00828	U	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8151A	Dichloroprop	120-36-5	0.0966	UJ3	mg/kg	#N/A
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.18	UC3T8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Dibromochloromethane	124-48-1	0.036	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.036	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Pyrene	129-00-0	0.00828	U	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	sec-Butylbenzene	135-98-8	0.182	T8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,3-Dichloropropane	142-28-9	0.0719	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.036	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.0719	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.00828	U	mg/kg	#N/A
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.00828	U	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.00828	U	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Fluoranthene	206-44-0	0.00828	U	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.00828	U	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Acenaphthylene	208-96-8	0.00828	U	mg/kg	#N/A
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8270D-SIM	Chrysene	218-01-9	0.00828	U	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	1.72	T8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.0719	UT8	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,1-Dichloropropene	563-58-6	0.036	UT8	mg/kg	#N/A
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	2,2-Dichloropropane	594-20-7	0.036	UT8	mg/kg	#N/A
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.036	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Xylenes, Total	1330-20-7	2.73		mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.0144	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8151A	Dicamba	1918-00-9	0.0966	UJ6	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	6010D	Arsenic	7440-38-2	3.85		mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	0.278	J	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	9056A	Nitrate-Nitrite	84145-82-4	13.9	J	mg/kg	#N/A
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.036	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.0719	UT8	mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	9056A	Sulfate	14808-79-8	790		mg/kg	#N/A
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	3.72	J	mg/kg	FALSE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	266		mg/kg	TRUE
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	13.8	U	mg/kg	#N/A
L1530282-12	P3SOILBH36-13-15-20220826-0	8/26/2022	8260D	Carbon tetrachloride	56-23-5	0.0719	UT8	mg/kg	TRUE

Lab_ID	Sample_ID	Date	Method	Analyte	CAS	Result	Qualifier	Units	Exceeds Screening Level (True or False)
L1530171-14	P3SOILBH9-10-13-20220825-06	8/25/2022	9045D	pH	10-29-7	8.2	T8	su SO	FALSE
L1530171-14	P3SOILBH9-10-13-20220825-06	8/25/2022	6010D	Iron	7439-89-6	25500		mg/kg	TRUE
L1530171-14	P3SOILBH9-10-13-20220825-06	8/25/2022	6010D	Manganese (diet - e.g., fish consumption)	7439-96-5	439		mg/kg	TRUE
L1530171-14	P3SOILBH9-10-13-20220825-06	8/25/2022	6010D	Arsenic	7440-38-2	5.84		mg/kg	TRUE
L1530171-14	P3SOILBH9-10-13-20220825-06	8/25/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	0.391	J	mg/kg	TRUE
L1530171-14	P3SOILBH9-10-13-20220825-06	8/25/2022	9056A	Nitrate-Nitrite	84145-82-4	25.8	U	mg/kg	#N/A
L1530171-14	P3SOILBH9-10-13-20220825-06	8/25/2022	9056A	Sulfate	14808-79-8	79.6		mg/kg	#N/A
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Benzo(a)anthracene	56-55-3	0.00228	J	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Acetone	67-64-1	0.0647	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Chloroform	67-66-3	0.00324	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Benzene	71-43-2	0.00113	JT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,1,1-Trichloroethane	71-55-6	0.00324	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Bromomethane	74-83-9	0.0162	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Benzo(a)pyrene	50-32-8	0.00267	J	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Dibenz(a,h)anthracene	53-70-3	0.00688	U	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Chloromethane	74-87-3	0.0162	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Methylene bromide	74-95-3	0.00647	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Ethyl chloride	75-00-3	0.00647	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Vinyl chloride	75-01-4	0.00324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Methylene chloride	75-09-2	0.0324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Bromoform	75-25-2	0.0324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Bromodichloromethane	75-27-4	0.00324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,1-Dichloroethane	75-34-3	0.00324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,1-Dichloroethylene	75-35-4	0.00324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Trichlorofluoromethane	75-69-4	0.033	T8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Dichlorodifluoromethane	75-71-8	0.00324	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8151A	Dalapon, sodium salt	75-99-0	0.0803	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.00324	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,2-Dichloropropane	78-87-5	0.00647	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Methyl ethyl ketone	78-93-3	0.129	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,1,2-Trichloroethane	79-00-5	0.00324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Trichloroethylene (TCE)	79-01-6	0.00129	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,1,2,2-Tetrachloroethane	79-34-5	0.00324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Acenaphthene	83-32-9	0.00688	U	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Phenanthrene	85-01-8	0.00878		mg/kg	#N/A
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Fluorene	86-73-7	0.00688	U	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,2,3-Trichlorobenzene	87-61-6	0.0162	UC3T8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Hexachlorobutadiene	87-68-3	0.0324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8151A	Dinoseb	88-85-7	0.0803	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	1-Methyl naphthalene	90-12-0	0.0229	U	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Naphthalene	91-20-3	0.0162	UC3T8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Naphthalene	91-20-3	0.0229	U	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	2-Methyl naphthalene	91-57-6	0.0229	U	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	beta-Chloronaphthalene	91-58-7	0.0229	U	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8151A	2-(2-methyl-4-chlorophenoxy)propionic acid (MCPP)	93-65-2	7.46	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8151A	2,4,5-TP	93-72-1	0.0803	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8151A	2,4,5-Trichlorophenoxyacetic acid	93-76-5	0.0803	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8151A	2-Methyl-4-chlorophenoxy-acetic acid	94-74-6	7.46	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8151A	2,4-Dichlorophenoxyacetic acid	94-75-7	0.0794	JPT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8151A	2,4-DB	94-82-6	0.0803	UT8	mg/kg	#N/A
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	o-Chlorotoluene	95-49-8	0.00324	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,2-Dichlorobenzene	95-50-1	0.0118	T8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,2,4-Trimethylbenzene	95-63-6	0.00399	JT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.0324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.0162	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	tert-Butylbenzene	98-06-6	0.00647	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Cumene	98-82-8	0.00324	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	p-Isopropyltoluene	99-87-6	0.00647	UT8	mg/kg	#N/A
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Ethylbenzene	100-41-4	0.001	JT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Styrene	100-42-5	0.0162	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	n-Propylbenzene	103-65-1	0.00647	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	n-Butylbenzene	104-51-8	0.0162	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	p-Chlorotoluene	106-43-4	0.00647	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.00647	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.00324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,2-Dichloroethane	107-06-2	0.00324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Acrylonitrile	107-13-1	0.0162	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Methyl isobutyl ketone	108-10-1	0.0324	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Diisopropyl ether	108-20-3	0.00129	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	0.003	JT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Bromobenzene	108-86-1	0.0162	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Toluene	108-88-3	0.00328	JT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Chlorobenzene	108-90-7	0.00324	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Anthracene	120-12-7	0.00688	U	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8151A	Dichloroprop	120-36-5	0.0803	UT8	mg/kg	#N/A
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.0162	UC3T8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Dibromochloromethane	124-48-1	0.00324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.00324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Pyrene	129-00-0	0.00734		mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	sec-Butylbenzene	135-98-8	0.0162	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,3-Dichloropropane	142-28-9	0.00647	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.00324	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.00647	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.00461	J	mg/kg	#N/A
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.00451	J	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.00842		mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Fluoranthene	206-44-0	0.0118		mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.00688	U	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Acenaphthylene	208-96-8	0.00688	U	mg/kg	#N/A
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8270D-SIM	Chrysene	218-01-9	0.00605	J	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	0.00647	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.00647	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,1-Dichloropropene	563-58-6	0.00324	UT8	mg/kg	#N/A
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	2,2-Dichloropropane	594-20-7	0.00324	UT8	mg/kg	#N/A
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.00324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Xylenes, Total	1330-20-7	0.00663	J	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.000906	JT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8151A	Dicamba	1918-00-9	0.0803	UT8	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	6010D	Arsenic	7440-38-2	7.13		mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	3.6		mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	9056A	Nitrate-Nitrite	84145-82-4	9270		mg/kg	#N/A
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.00324	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.00647	UT8	mg/kg	TRUE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	9056A	Sulfate	14808-79-8	15200		mg/kg	#N/A
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	23.7		mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	2.2	BJ	mg/kg	FALSE
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	73.1		mg/kg	#N/A
L1530282-13	P3SOILSURFACE 1 20220826-0	8/26/2022	8260D	Carbon tetrachloride	56-23-5	0.00647	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Benzo(a)anthracene	56-55-3	0.00404	J	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Acetone	67-64-1	0.0605	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Chloroform	67-66-3	0.00302	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Benzene	71-43-2	0.00121	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,1,1-Trichloroethane	71-55-6	0.00302	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Bromomethane	74-83-9	0.0151	UT8	mg/kg	TRUE

Lab_ID	Sample_ID	Date	Method	Analyte	CAS	Result	Qualifier	Units	Exceeds Screening Level (True or False)
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Benzo(a)pyrene	50-32-8	0.00488	J	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Dibenz(a,h)anthracene	53-70-3	0.00663	U	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Chloromethane	74-87-3	0.0151	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Methylene bromide	74-95-3	0.00605	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Ethyl chloride	75-00-3	0.00605	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Vinyl chloride	75-01-4	0.00302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Methylene chloride	75-09-2	0.0302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Bromoform	75-25-2	0.0302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Bromodichloromethane	75-27-4	0.00302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,1-Dichloroethane	75-34-3	0.00302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,1-Dichloroethylene	75-35-4	0.00302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Trichlorofluoromethane	75-69-4	0.00302	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Dichlorodifluoromethane	75-71-8	0.00302	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8151A	Dalapon, sodium salt	75-99-0	0.0773	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.00302	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,2-Dichloropropane	78-87-5	0.00605	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Methyl ethyl ketone	78-93-3	0.121	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,1,2-Trichloroethane	79-00-5	0.00302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Trichloroethylene (TCE)	79-01-6	0.00121	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,1,2,2-Tetrachloroethane	79-34-5	0.00302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Acenaphthene	83-32-9	0.00663	U	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Phenanthrene	85-01-8	0.00366	J	mg/kg	#N/A
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Fluorene	86-73-7	0.00663	U	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,2,3-Trichlorobenzene	87-61-6	0.0151	UC3T8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Hexachlorobutadiene	87-68-3	0.0302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8151A	Dinoseb	88-85-7	0.0773	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	1-Methyl naphthalene	90-12-0	0.0221	U	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Naphthalene	91-20-3	0.0151	UC3T8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Naphthalene	91-20-3	0.0221	U	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	2-Methyl naphthalene	91-57-6	0.0221	U	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	beta-Chloronaphthalene	91-58-7	0.0221	U	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8151A	2-(2-methyl-4-chlorophenoxy)propionic acid (MCPP)	93-65-2	7.18	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8151A	2,4,5-TP	93-72-1	0.0773	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8151A	2,4,5-Trichlorophenoxyacetic acid	93-76-5	0.0773	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8151A	2-Methyl-4-chlorophenoxy-acetic acid	94-74-6	7.18	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8151A	2,4-Dichlorophenoxyacetic acid	94-75-7	0.0689	JT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8151A	2,4-DB	94-82-6	0.0773	UJ5T8	mg/kg	#N/A
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	o-Chlorotoluene	95-49-8	0.00302	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,2-Dichlorobenzene	95-50-1	0.0233	T8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,2,4-Trimethylbenzene	95-63-6	0.00233	JT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,2-Dibromo-3-chloropropane	96-12-8	0.0302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,2,3-Trichloropropane	96-18-4	0.0151	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	tert-Butylbenzene	98-06-6	0.00605	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Cumene	98-82-8	0.00302	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	p-Isopropyltoluene	99-87-6	0.00605	UT8	mg/kg	#N/A
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Ethylbenzene	100-41-4	0.00302	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Styrene	100-42-5	0.0151	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	n-Propylbenzene	103-65-1	0.00605	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	n-Butylbenzene	104-51-8	0.0151	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	p-Chlorotoluene	106-43-4	0.00605	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,4-Dichlorobenzene	106-46-7	0.00605	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Ethylene dibromide (EDB)	106-93-4	0.00302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,2-Dichloroethane	107-06-2	0.00302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Acrylonitrile	107-13-1	0.0151	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Methyl isobutyl ketone	108-10-1	0.0302	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Diisopropyl ether	108-20-3	0.00121	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,3,5-Trimethylbenzene	108-67-8	0.00605	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Bromobenzene	108-86-1	0.0151	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Toluene	108-88-3	0.00203	JT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Chlorobenzene	108-90-7	0.00302	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Anthracene	120-12-7	0.00663	U	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8151A	Dichloroprop	120-36-5	0.0773	UT8	mg/kg	#N/A
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,2,4-Trichlorobenzene	120-82-1	0.0151	UC3T8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Dibromochloromethane	124-48-1	0.00302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Tetrachloroethylene (PCE)	127-18-4	0.00302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Pyrene	129-00-0	0.0075		mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	sec-Butylbenzene	135-98-8	0.0151	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,3-Dichloropropane	142-28-9	0.00605	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	cis-1,2-Dichloroethylene	156-59-2	0.00302	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	trans-1,2-Dichloroethylene	156-60-5	0.00605	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Benzo(g,h,i)perylene	191-24-2	0.0054	J	mg/kg	#N/A
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Indeno(1,2,3-cd)pyrene	193-39-5	0.00451	J	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Benzo(b)fluoranthene	205-99-2	0.00705		mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Fluoranthene	206-44-0	0.00929		mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Benzo(k)fluoranthene	207-08-9	0.00663	U	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Acenaphthylene	208-96-8	0.00663	U	mg/kg	#N/A
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8270D-SIM	Chrysene	218-01-9	0.00493	J	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,2,3-Trimethylbenzene	526-73-8	0.00206	JT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,3-Dichlorobenzene	541-73-1	0.00605	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,1-Dichloropropene	563-58-6	0.00302	UT8	mg/kg	#N/A
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	2,2-Dichloropropane	594-20-7	0.00302	UT8	mg/kg	#N/A
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	1,1,1,2-Tetrachloroethane	630-20-6	0.00302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Xylenes, Total	1330-20-7	0.00258	J	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Methyl tert-butyl ether (MTBE)	1634-04-4	0.00121	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8151A	Dicamba	1918-00-9	0.0773	UT8	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	6010D	Arsenic	7440-38-2	14.4		mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	6010D	Cadmium (potable groundwater & surface water)	7440-43-9	2.41		mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	9056A	Nitrate-Nitrite	84145-82-4	20400	J	mg/kg	#N/A
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	cis-1,3-Dichloropropene	10061-01-5	0.00302	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	trans-1,3-Dichloropropene	10061-02-6	0.00605	UT8	mg/kg	TRUE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	9056A	Sulfate	14808-79-8	20600		mg/kg	#N/A
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	NWTPHDX-SGT	Diesel Range Organics (DRO)	68334-30-5	7.51		mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	NWTPHGX	Gasoline Range Organics (GRO)	11-11-1	1.66	BJ	mg/kg	FALSE
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	NWTPHDX-SGT	Residual Range Organics (RRO)	33-33-3	33		mg/kg	#N/A
L1530282-14	P3SOILSURFACE 2 20220826-0	8/26/2022	8260D	Carbon tetrachloride	56-23-5	0.00605	UT8	mg/kg	TRUE