ClientSampID	CollectionDate	TestName	AnalyteType	Analyte	Result	Qualifier	FinalResult	Runits	Rlimit	RMDL	CAS	TestNo	SampID	WorkOrder	DF	Matrix	Prepped	Analyzed
USOR-CT-01-180626	26-Jun-18	Trivalent Chromium	A	Chromium, Trivalent	17.7	n	17.7 n	mg/Kg	5.00	0.700	16065-83-1	Calculation	HS18061322-01	HS18061322	1	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Oil and Grease by E1664A	A	Oil and Grease	25000		25000	mg/Kg	100	100	OAG	E1664	HS18061322-01	HS18061322	1	Solid	27-Jun-18	02-Jul-18
USOR-CT-01-180626	26-Jun-18	Burn Rate by Method SW1030	A	Ignitability, Solid	0		U	Burn Rate, mm/sec	0	0	IGNIT	SW1030	HS18061322-01	HS18061322	1	Solid Waste		02-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Metals by SW6020A	A	Arsenic	0		U	mg/L	0.0500	0.00400	7440-38-2	SW1311/6020	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Metals by SW6020A	A	Barium	0.829		0.829	mg/L	0.200	0.0190	7440-39-3	SW1311/6020	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Metals by SW6020A	A	Cadmium	0		U	mg/L	0.0500	0.00200	7440-43-9	SW1311/6020	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Metals by SW6020A	A	Chromium	0.0188	J	0.0188 J	mg/L	0.0500	0.00400	7440-47-3	SW1311/6020	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Metals by SW6020A	A	Lead	0		U	mg/L	0.0500	0.00600	7439-92-1	SW1311/6020	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Metals by SW6020A	A	Selenium	0		U	mg/L	0.0500	0.0110	7782-49-2	SW1311/6020	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Metals by SW6020A	A	Silver	0		U	mg/L	0.0500	0.00200	7440-22-4	SW1311/6020	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Chlordane	0		U	mg/L	0.00052	0.00021	57-74-9	SW1311/8081A	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Endrin	0		U	mg/L	0.00010	0.000031	72-20-8	SW1311/8081A	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	gamma-BHC	0.00016	P	0.00016 P	mg/L	0.000052	0.000010	58-89-9	SW1311/8081A	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Heptachlor	0		U	mg/L	0.000052	0.000010	76-44-8	SW1311/8081A	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Heptachlor epoxide	0.000034	J	0.000034 J	mg/L	0.000052	0.000010	1024-57-3	SW1311/8081A	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Methoxychlor	0		U	mg/L	0.00052	0.00016	72-43-5	SW1311/8081A	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Toxaphene	0		U	mg/L	0.00052	0.00021	8001-35-2	SW1311/8081A	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Herbicides by SW8151A	A	2,4,5-TP (Silvex)	0		U	mg/L	0.00021	0.000053	93-72-1	SW1311/8150	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	30-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Herbicides by SW8151A	A	2,4-D	0		U	mg/L	0.00021	0.000064	94-75-7	SW1311/8150	HS18061322-01	HS18061322	1	Leachate	28-Jun-18	30-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Volatiles	A	1,1-Dichloroethene	0		U	mg/L	0.10	0.010	75-35-4	SW1311/8260B	HS18061322-01	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Volatiles	A	1,2-Dichloroethane	0		U	mg/L	0.10	0.010	107-06-2	SW1311/8260B	HS18061322-01	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Volatiles	A	1,4-Dichlorobenzene	0		U	mg/L	0.10	0.012	106-46-7	SW1311/8260B	HS18061322-01	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Volatiles	A	2-Butanone	0		U	mg/L	0.20	0.020	78-93-3	SW1311/8260B	HS18061322-01	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Volatiles	A	Benzene	0.037	J	0.037 J	mg/L	0.10	0.012	71-43-2	SW1311/8260B	HS18061322-01	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Volatiles	A	Carbon tetrachloride	0		U	mg/L	0.10	0.012	56-23-5	SW1311/8260B	HS18061322-01	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Volatiles	A	Chlorobenzene	0		U	mg/L	0.10	0.0080	108-90-7	SW1311/8260B	HS18061322-01	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Volatiles	A	Chloroform	0		U	mg/L	0.10	0.012	67-66-3	SW1311/8260B	HS18061322-01	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Volatiles	A	Tetrachloroethene	0		U	mg/L	0.10	0.012	127-18-4	SW1311/8260B	HS18061322-01	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Volatiles	A	Trichloroethene	0		U	mg/L	0.10	0.010	79-01-6	SW1311/8260B	HS18061322-01	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Volatiles	A	Vinyl chloride	0		U	mg/L	0.040	0.0080	75-01-4	SW1311/8260B	HS18061322-01	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Semivolatiles	A	2,4,5-Trichlorophenol	0		U	mg/L	0.0051	0.00092	95-95-4	SW1311/8270	HS18061322-01	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Semivolatiles	A	2,4,6-Trichlorophenol	0		U	mg/L	0.0051	0.0014	88-06-2	SW1311/8270	HS18061322-01	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Semivolatiles	A	2,4-Dinitrotoluene	0		U	mg/L	0.0051	0.0010	121-14-2	SW1311/8270	HS18061322-01	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Semivolatiles	A	Cresols, Total	0.024		0.024	mg/L	0.015	0.0020	1319-77-3	SW1311/8270	HS18061322-01	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Semivolatiles	A	Hexachlorobenzene	0		U	mg/L	0.0051	0.0011	118-74-1	SW1311/8270	HS18061322-01	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Semivolatiles	A	Hexachlorobutadiene	0		U	mg/L	0.0051	0.0011	87-68-3	SW1311/8270	HS18061322-01	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Semivolatiles	A	Hexachloroethane	0		U	mg/L	0.0051	0.0010	67-72-1	SW1311/8270	HS18061322-01	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Semivolatiles	A	Nitrobenzene	0		U	mg/L	0.0051	0.00082	98-95-3	SW1311/8270	HS18061322-01	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Semivolatiles	A	Pentachlorophenol	0		U	mg/L	0.0051	0.0016	87-86-5	SW1311/8270	HS18061322-01	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	TCLP Semivolatiles	A	Pyridine	0.0057		0.0057	mg/L	0.0051	0.0020	110-86-1	SW1311/8270	HS18061322-01	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Antimony	23.4		23.4	mg/Kg	0.458	0.0595	7440-36-0	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Arsenic	1.54		1.54	mg/Kg	0.458	0.0641	7440-38-2	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Barium	310		310	mg/Kg	9.16	0.549	7440-39-3	SW6020	HS18061322-01	HS18061322	20	Solid	27-Jun-18	28-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Beryllium	0.0744	J	0.0744 J	mg/Kg	0.458	0.0192	7440-41-7	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Boron	28.3		28.3	mg/Kg	2.29	0.705	7440-42-8	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Cadmium	0.648		0.648	mg/Kg	0.458	0.0247	7440-43-9	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Chromium	17.7		17.7	mg/Kg	0.458	0.0211	7440-47-3	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Cobalt	5.86		5.86	mg/Kg	0.458	0.0137	7440-48-4	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Copper	106		106	mg/Kg	0.183	0.0348	7440-50-8	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Lead	16.0		16.0	mg/Kg	0.458	0.0119	7439-92-1	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Molybdenum	25.3		25.3	mg/Kg	0.458	0.0165	7439-98-7	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Nickel	34.5		34.5	mg/Kg	0.458	0.0440	7440-02-0	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Selenium	0.226	J	0.226 J	mg/Kg	0.458	0.0833	7782-49-2	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Silver	0.482		0.482	mg/Kg	0.458	0.0137	7440-22-4	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Thallium	0.354	J	0.354 J	mg/Kg	0.458	0.204	7440-28-0	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Tin	6.10		6.10	mg/Kg	1.37	0.0586	7440-31-5	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Titanium	93.3		93.3	mg/Kg	0.458	0.0366	7440-32-6	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Vanadium	15.1		15.1	mg/Kg	0.458	0.0687	7440-62-2	SW6020	HS18061322-01	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-CT-01-180626	26-Jun-18	Metals by SW6020A	A	Zinc	664		664	mg/Kg	9.16	3.11	7440-66-6	SW6020	HS18061322-01	HS18061322	20	Solid	27-Jun-18	28-Jun-18
USOR-CT-01-180626	26-Jun-18	Reactive Cyanide	A	Reactive Cyanide	0	n	U	mg/Kg	100	100	RCN	SW7.3.3.2	HS18061322-01	HS18061322	1	Solid		29-Jun-18
USOR-CT-01-180626	26-Jun-18	Reactive Sulfide	A	Reactive Sulfide	0	n	U	mg/Kg	100	100	RS	SW7.3.4.2	HS18061322-01	HS18061322	1	Solid		29-Jun-18
USOR-CT-01-180626	26-Jun-18	Hexavalent Chromium by SW7196A	A	Chromium, Hexavalent	0		U	mg/kg	1.99	0.299	18540-29-9	SW7196	HS18061322-01	HS18061322	1	Solid	02-Jul-18	02-Jul-18
USOR-CT-01-180626	26-Jun-18	TCLP Mercury by SW7470A	A	Mercury	0		U	mg/L	0.000200	0.0000300	7439-97-6	SW7470	HS18061322-01	HS18061322	1	Leachate	29-Jun-18	30-Jun-18

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USOR-CT-01-180626	26-Jun-18	Mercury by SW7471B	A	Mercury	1.88		1.88	mg/Kg	0.0169	0.00238	7439-97-6	SW7471A	HS18061322-01	HS18061322	5	Solid	03-Jul-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	4,4´-DDD	0.021	P	0.021 P	mg/Kg	0.0066	0.0010	72-54-8	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	4,4´-DDE	0.0043	J	0.0043 J	mg/Kg	0.0066	0.0010	72-55-9	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	4,4´-DDT	0.0055	J	0.0055 J	mg/Kg	0.0066	0.0010	50-29-3	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Aldrin	0.0084	P	0.0084 P	mg/Kg	0.0033	0.00060	309-00-2	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	alpha-BHC	0		U	mg/Kg	0.0033	0.00060	319-84-6	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	beta-BHC	0.012	P	0.012 P	mg/Kg	0.0033	0.00060	319-85-7	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Chlordane	0		U	mg/Kg	0.033	0.0040	57-74-9	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	delta-BHC	0.0057	P	0.0057 P	mg/Kg	0.0033	0.00040	319-86-8	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Dieldrin	0		U	mg/Kg	0.0066	0.0010	60-57-1	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Endosulfan I	0.0021	J	0.0021 J	mg/Kg	0.0033	0.00060	959-98-8	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Endosulfan II	0.011		0.011	mg/Kg	0.0066	0.0012	33213-65-9	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Endosulfan sulfate	0.0087		0.0087	mg/Kg	0.0066	0.0012	1031-07-8	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Endrin	0.0053	J	0.0053 J	mg/Kg	0.0066	0.0012	72-20-8	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Endrin aldehyde	0.0061	J	0.0061 J	mg/Kg	0.0066	0.0012	7421-93-4	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	gamma-BHC	0		U	mg/Kg	0.0033	0.00040	58-89-9	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Heptachlor	0		U	mg/Kg	0.0033	0.00060	76-44-8	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Heptachlor epoxide	0		U	mg/Kg	0.0033	0.00060	1024-57-3	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Methoxychlor	0.050		0.050	mg/Kg	0.033	0.0068	72-43-5	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Toxaphene	0		U	mg/Kg	0.033	0.0096	8001-35-2	SW8081	HS18061322-01	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-CT-01-180626	26-Jun-18	Chlorinated Herbicides by SW8151A	A	2,4,5-TP (Silvex)	0		U	mg/Kg	0.0066	0.0034	93-72-1	SW8151	HS18061322-01	HS18061322	1	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Chlorinated Herbicides by SW8151A	A	2,4-D	0		U	mg/Kg	0.013	0.0014	94-75-7	SW8151	HS18061322-01	HS18061322	1	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,1,1-Trichloroethane	0		U	mg/Kg	2.4	0.24	71-55-6	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,1,2,2-Tetrachloroethane	0		U	mg/Kg	2.4	0.39	79-34-5	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,1,2-Trichlor-1,2,2-trifluoroethane	0		U	mg/Kg	2.4	0.34	76-13-1	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,1,2-Trichloroethane	0		U	mg/Kg	2.4	0.24	79-00-5	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,1-Dichloroethane	0		U	mg/Kg	2.4	0.24	75-34-3	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,2,4-Trichlorobenzene	0		U	mg/Kg	2.4	0.48	120-82-1	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,2-Dibromo-3-chloropropane	0		U	mg/Kg	2.4	0.48	96-12-8	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,2-Dibromoethane	0		U	mg/Kg	2.4	0.24	106-93-4	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,2-Dichlorobenzene	0		U	mg/Kg	2.4	0.48	95-50-1	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,2-Dichloroethane	0		U	mg/Kg	2.4	0.29	107-06-2	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,2-Dichloropropane	0		U	mg/Kg	2.4	0.39	78-87-5	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,3-Dichlorobenzene	0		U	mg/Kg	2.4	0.48	541-73-1	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,4-Dichlorobenzene	0		U	mg/Kg	2.4	0.48	106-46-7	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	2-Butanone	0		U	mg/Kg	4.8	0.63	78-93-3	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	2-Chloroethyl vinyl ether	0		U	mg/Kg	4.8	0.97	110-75-8	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	2-Hexanone	0		U	mg/Kg	4.8	0.68	591-78-6	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	4-Methyl-2-pentanone	0		U	mg/Kg	4.8	0.97	108-10-1	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Acetone	0		U	mg/Kg	9.7	0.97	67-64-1	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Acrolein	0		U	mg/Kg	9.7	0.97	107-02-8	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Acrylonitrile	0		U	mg/Kg	4.8	1.2	107-13-1	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Benzene	0		U	mg/Kg	2.4	0.24	71-43-2	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Bromodichloromethane	0		U	mg/Kg	2.4	0.24	75-27-4	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Bromoform	0		U	mg/Kg	2.4	0.29	75-25-2	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Bromomethane	0		U	mg/Kg	4.8	0.48	74-83-9	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Carbon disulfide	0		U	mg/Kg	4.8	0.29	75-15-0	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Carbon tetrachloride	0		U	mg/Kg	2.4	0.29	56-23-5	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Chlorobenzene	0		U	mg/Kg	2.4	0.29	108-90-7	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Chloroethane	0		U	mg/Kg	4.8	0.39	75-00-3	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Chloroform	0		U	mg/Kg	2.4	0.24	67-66-3	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Chloromethane	0		U	mg/Kg	4.8	0.24	74-87-3	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	cis-1,2-Dichloroethene	0		U	mg/Kg	2.4	0.39	156-59-2	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	cis-1,3-Dichloropropene	0		U	mg/Kg	2.4	0.24	10061-01-5	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Cyclohexane	0	n	U	mg/Kg	2.4	0.48	110-82-7	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Dibromochloromethane	0		U	mg/Kg	2.4	0.24	124-48-1	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Dichlorodifluoromethane	0		U	mg/Kg	2.4	0.34	75-71-8	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Ethylbenzene	26		26	mg/Kg	2.4	0.34	100-41-4	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Isopropylbenzene	5.5		5.5	mg/Kg	2.4	0.44	98-82-8	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	m,p-Xylene	100		100	mg/Kg	4.8	0.78	179601-23-1	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Methyl acetate	0		U	mg/Kg	2.4	0.34	79-20-9	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Methyl tert-butyl ether	0		U	mg/Kg	2.4	0.24	1634-04-4	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Methylcyclohexane	0		U	mg/Kg	2.4	0.48	108-87-2	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Methylene chloride	0		U	mg/Kg	4.8	0.48	75-09-2	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18

USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	o-Xylene	29		29	mg/Kg	2.4	0.48	95-47-6	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Styrene	0		U	mg/Kg	2.4	0.34	100-42-5	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Tetrachloroethene	0		U	mg/Kg	2.4	0.34	127-18-4	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Toluene	13		13	mg/Kg	2.4	0.29	108-88-3	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	trans-1,2-Dichloroethene	0		U	mg/Kg	2.4	0.24	156-60-5	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	trans-1,3-Dichloropropene	0		U	mg/Kg	2.4	0.29	10061-02-6	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Trichloroethene	0		U	mg/Kg	2.4	0.29	79-01-6	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Trichlorofluoromethane	0		U	mg/Kg	2.4	0.24	75-69-4	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	A	Vinyl chloride	0		U	mg/Kg	0.97	0.39	75-01-4	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Volatiles by SW8260C	M	Xylenes, Total	130		130	mg/Kg	2.4	0.48	1330-20-7	SW8260	HS18061322-01	HS18061322	500	Solid		03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	1,1´-Biphenyl	1.9		1.9	mg/Kg	1.3	0.34	92-52-4	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	1,2-Diphenylhydrazine	0		U	mg/Kg	1.3	0.22	122-66-7	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4,5-Trichlorophenol	0		U	mg/Kg	1.3	0.50	95-95-4	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4,6-Trichlorophenol	0		U	mg/Kg	1.3	0.34	88-06-2	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4-Dichlorophenol	0		U	mg/Kg	1.3	0.26	120-83-2	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4-Dimethylphenol	0		U	mg/Kg	1.3	0.65	105-67-9	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4-Dinitrophenol	0		U	mg/Kg	2.6	0.89	51-28-5	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4-Dinitrotoluene	0		U	mg/Kg	1.3	0.18	121-14-2	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,6-Dinitrotoluene	0		U	mg/Kg	1.3	0.65	606-20-2	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Chloronaphthalene	0		U	mg/Kg	1.3	0.26	91-58-7	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Chlorophenol	0		U	mg/Kg	1.3	0.26	95-57-8	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Methylnaphthalene	16		16	mg/Kg	0.65	0.099	91-57-6	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Methylphenol	0		U	mg/Kg	1.3	0.22	95-48-7	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Nitroaniline	0		U	mg/Kg	1.3	0.38	88-74-4	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Nitrophenol	0		U	mg/Kg	1.3	0.50	88-75-5	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	3&4-Methylphenol	0		U	mg/Kg	1.3	0.20	3/4-CRESOL	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	3,3´-Dichlorobenzidine	0		U	mg/Kg	1.3	0.50	91-94-1	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	3-Nitroaniline	0		U	mg/Kg	1.3	0.38	99-09-2	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4,6-Dinitro-2-methylphenol	0		U	mg/Kg	1.3	0.42	534-52-1	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Bromophenyl phenyl ether	0		U	mg/Kg	1.3	0.32	101-55-3	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Chloro-3-methylphenol	0		U	mg/Kg	1.3	0.14	59-50-7	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Chloroaniline	0		U	mg/Kg	1.3	0.22	106-47-8	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Chlorophenyl phenyl ether	0		U	mg/Kg	1.3	0.30	7005-72-3	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Nitroaniline	0		U	mg/Kg	1.3	0.44	100-01-6	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Nitrophenol	0		U	mg/Kg	2.6	0.38	100-02-7	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Acenaphthene	1.1		1.1	mg/Kg	0.65	0.099	83-32-9	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Acenaphthylene	0		U	mg/Kg	0.65	0.20	208-96-8	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Acetophenone	0		U	mg/Kg	1.3	0.16	98-86-2	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Anthracene	1.5		1.5	mg/Kg	0.65	0.099	120-12-7	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Atrazine	0		U	mg/Kg	1.3	0.40	1912-24-9	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benz(a)anthracene	1.3		1.3	mg/Kg	0.65	0.32	56-55-3	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzaldehyde	0	n	U	mg/Kg	1.3	0.24	100-52-7	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzidine	0		U	mg/Kg	1.3	0.28	92-87-5	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzo(a)pyrene	0.73		0.73	mg/Kg	0.65	0.20	50-32-8	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzo(b)fluoranthene	0.46	J	0.46 J	mg/Kg	0.65	0.24	205-99-2	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzo(g,h,i)perylene	0		U	mg/Kg	0.65	0.14	191-24-2	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzo(k)fluoranthene	0		U	mg/Kg	0.65	0.18	207-08-9	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Bis(2-chloroethoxy)methane	0		U	mg/Kg	1.3	0.18	111-91-1	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Bis(2-chloroethyl)ether	0		U	mg/Kg	1.3	0.22	111-44-4	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Bis(2-chloroisopropyl)ether	0		U	mg/Kg	1.3	0.28	108-60-1	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Bis(2-ethylhexyl)phthalate	3.4		3.4	mg/Kg	1.3	0.34	117-81-7	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Butyl benzyl phthalate	0		U	mg/Kg	1.3	0.26	85-68-7	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Caprolactam	0		U	mg/Kg	1.3	0.24	105-60-2	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Carbazole	0.93	J	0.93 J	mg/Kg	1.3	0.24	86-74-8	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Chrysene	2.6		2.6	mg/Kg	0.65	0.16	218-01-9	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Dibenz(a,h)anthracene	0		U	mg/Kg	0.65	0.32	53-70-3	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Dibenzofuran	0		U	mg/Kg	0.65	0.14	132-64-9	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Diethyl phthalate	0		U	mg/Kg	1.3	0.20	84-66-2	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Dimethyl phthalate	0		U	mg/Kg	1.3	0.16	131-11-3	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Di-n-butyl phthalate	1.2	J	1.2 J	mg/Kg	1.3	0.24	84-74-2	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Di-n-octyl phthalate	0.55	J	0.55 J	mg/Kg	1.3	0.18	117-84-0	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Fluoranthene	1.3		1.3	mg/Kg	0.65	0.22	206-44-0	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Fluorene	1.9		1.9	mg/Kg	0.65	0.22	86-73-7	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Hexachlorobenzene	0		U	mg/Kg	1.3	0.18	118-74-1	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18

USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Hexachlorobutadiene	0		U	mg/Kg	1.3	0.24	87-68-3	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Hexachlorocyclopentadiene	0		U	mg/Kg	1.3	0.16	77-47-4	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Hexachloroethane	0		U	mg/Kg	1.3	0.30	67-72-1	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Indeno(1,2,3-cd)pyrene	0		U	mg/Kg	0.65	0.16	193-39-5	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Isophorone	0		U	mg/Kg	1.3	0.16	78-59-1	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Naphthalene	110		110	mg/Kg	3.3	0.59	91-20-3	SW8270	HS18061322-01	HS18061322	500	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Nitrobenzene	0		U	mg/Kg	1.3	0.18	98-95-3	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	N-Nitrosodimethylamine	0		U	mg/Kg	1.3	0.24	62-75-9	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	N-Nitrosodi-n-propylamine	0		U	mg/Kg	1.3	0.22	621-64-7	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	N-Nitrosodiphenylamine	0		U	mg/Kg	1.3	0.14	86-30-6	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Pentachlorophenol	0		U	mg/Kg	1.3	0.65	87-86-5	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Phenanthrene	6.1		6.1	mg/Kg	0.65	0.30	85-01-8	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Phenol	0		U	mg/Kg	1.3	0.22	108-95-2	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Pyrene	2.7		2.7	mg/Kg	0.65	0.12	129-00-0	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Pyridine	0		U	mg/Kg	1.3	0.18	110-86-1	SW8270	HS18061322-01	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Cyanide	A	Cyanide	0		U	mg/Kg	1.85	0.277	57-12-5	SW9014	HS18061322-01	HS18061322	1	Solid	28-Jun-18	28-Jun-18
USOR-CT-01-180626	26-Jun-18	pH Soil by SW9045D	A	pH	7.84	H	7.84 H	pH Units	0.100	0.100	PH	SW9045B	HS18061322-01	HS18061322	1	Solid		27-Jun-18
USOR-CT-01-180626	26-Jun-18	pH Soil by SW9045D	A	Temp Deg C @pH	27.6	H	27.6 H	°C	0	0	TEMP	SW9045B	HS18061322-01	HS18061322	1	Solid		27-Jun-18
USOR-CT-01-180626	26-Jun-18	Total Organic Carbon by SW9060A	A	Total Organic Carbon	35.4		35.4	wt%-dry	0.0600	0.0600	7440-44-0	SW9060	HS18061322-01	HS18061322	1	Solid	29-Jun-18	02-Jul-18
USOR-CT-01-180626	26-Jun-18	PHENOLICS	A	Phenolics, Total Recoverable	6.54		6.54	mg/kg	2.50	0.998		SW9065	HS18061322-01	HS18061322	1	Solid	02-Jul-18	02-Jul-18
USOR-CT-01-180626	26-Jun-18	Texas TPH by TX1005	A	>nC12 to nC28	21000		21000	mg/Kg	3900	770	TPH-1005-2	TX1005	HS18061322-01	HS18061322	50	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Texas TPH by TX1005	A	>nC28 to nC35	4500		4500	mg/Kg	3900	770	TPH-1005-4	TX1005	HS18061322-01	HS18061322	50	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Texas TPH by TX1005	A	nC6 to nC12	11000		11000	mg/Kg	3900	580	TPH-1005-1	TX1005	HS18061322-01	HS18061322	50	Solid	28-Jun-18	03-Jul-18
USOR-CT-01-180626	26-Jun-18	Texas TPH by TX1005	M	Total Petroleum Hydrocarbon	36500		36500	mg/Kg	3900	580	TPH	TX1005	HS18061322-01	HS18061322	50	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Trivalent Chromium	A	Chromium, Trivalent	10.4	n	10.4 n	mg/Kg	5.00	0.700	16065-83-1	Calculation	HS18061322-02	HS18061322	1	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Oil and Grease by E1664A	A	Oil and Grease	6860		6860	mg/Kg	100	100	OAG	E1664	HS18061322-02	HS18061322	1	Solid	27-Jun-18	02-Jul-18
USOR-AB-01-180626	26-Jun-18	Burn Rate by Method SW1030	A	Ignitability, Solid	0		U	Burn Rate, mm/sec	0	0	IGNIT	SW1030	HS18061322-02	HS18061322	1	Solid Waste		02-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Metals by SW6020A	A	Arsenic	0.00634	J	0.00634 J	mg/L	0.0500	0.00400	7440-38-2	SW1311/6020	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Metals by SW6020A	A	Barium	0.0350	J	0.0350 J	mg/L	0.200	0.0190	7440-39-3	SW1311/6020	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Metals by SW6020A	A	Cadmium	0		U	mg/L	0.0500	0.00200	7440-43-9	SW1311/6020	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Metals by SW6020A	A	Chromium	0.0215	J	0.0215 J	mg/L	0.0500	0.00400	7440-47-3	SW1311/6020	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Metals by SW6020A	A	Lead	0		U	mg/L	0.0500	0.00600	7439-92-1	SW1311/6020	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Metals by SW6020A	A	Selenium	0		U	mg/L	0.0500	0.0110	7782-49-2	SW1311/6020	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Metals by SW6020A	A	Silver	0		U	mg/L	0.0500	0.00200	7440-22-4	SW1311/6020	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Chlordane	0		U	mg/L	0.00052	0.00021	57-74-9	SW1311/8081A	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Endrin	0		U	mg/L	0.00010	0.000031	72-20-8	SW1311/8081A	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	gamma-BHC	0.000094	P	0.000094 P	mg/L	0.000052	0.000010	58-89-9	SW1311/8081A	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Heptachlor	0.000041	J	0.000041 J	mg/L	0.000052	0.000010	76-44-8	SW1311/8081A	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Heptachlor epoxide	0		U	mg/L	0.000052	0.000010	1024-57-3	SW1311/8081A	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Methoxychlor	0		U	mg/L	0.00052	0.00016	72-43-5	SW1311/8081A	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Toxaphene	0		U	mg/L	0.00052	0.00021	8001-35-2	SW1311/8081A	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Herbicides by SW8151A	A	2,4,5-TP (Silvex)	0		U	mg/L	0.00021	0.000053	93-72-1	SW1311/8150	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	30-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Herbicides by SW8151A	A	2,4-D	0.0013		0.0013	mg/L	0.00021	0.000063	94-75-7	SW1311/8150	HS18061322-02	HS18061322	1	Leachate	28-Jun-18	30-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Volatiles	A	1,1-Dichloroethene	0		U	mg/L	0.10	0.010	75-35-4	SW1311/8260B	HS18061322-02	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Volatiles	A	1,2-Dichloroethane	0		U	mg/L	0.10	0.010	107-06-2	SW1311/8260B	HS18061322-02	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Volatiles	A	1,4-Dichlorobenzene	0		U	mg/L	0.10	0.012	106-46-7	SW1311/8260B	HS18061322-02	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Volatiles	A	2-Butanone	0		U	mg/L	0.20	0.020	78-93-3	SW1311/8260B	HS18061322-02	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Volatiles	A	Benzene	0.021	J	0.021 J	mg/L	0.10	0.012	71-43-2	SW1311/8260B	HS18061322-02	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Volatiles	A	Carbon tetrachloride	0		U	mg/L	0.10	0.012	56-23-5	SW1311/8260B	HS18061322-02	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Volatiles	A	Chlorobenzene	0		U	mg/L	0.10	0.0080	108-90-7	SW1311/8260B	HS18061322-02	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Volatiles	A	Chloroform	0		U	mg/L	0.10	0.012	67-66-3	SW1311/8260B	HS18061322-02	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Volatiles	A	Tetrachloroethene	0		U	mg/L	0.10	0.012	127-18-4	SW1311/8260B	HS18061322-02	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Volatiles	A	Trichloroethene	0		U	mg/L	0.10	0.010	79-01-6	SW1311/8260B	HS18061322-02	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Volatiles	A	Vinyl chloride	0		U	mg/L	0.040	0.0080	75-01-4	SW1311/8260B	HS18061322-02	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Semivolatiles	A	2,4,5-Trichlorophenol	0		U	mg/L	0.0052	0.00094	95-95-4	SW1311/8270	HS18061322-02	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Semivolatiles	A	2,4,6-Trichlorophenol	0		U	mg/L	0.0052	0.0015	88-06-2	SW1311/8270	HS18061322-02	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Semivolatiles	A	2,4-Dinitrotoluene	0		U	mg/L	0.0052	0.0010	121-14-2	SW1311/8270	HS18061322-02	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Semivolatiles	A	Cresols, Total	0.017		0.017	mg/L	0.016	0.0021	1319-77-3	SW1311/8270	HS18061322-02	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Semivolatiles	A	Hexachlorobenzene	0		U	mg/L	0.0052	0.0011	118-74-1	SW1311/8270	HS18061322-02	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Semivolatiles	A	Hexachlorobutadiene	0		U	mg/L	0.0052	0.0011	87-68-3	SW1311/8270	HS18061322-02	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Semivolatiles	A	Hexachloroethane	0		U	mg/L	0.0052	0.0010	67-72-1	SW1311/8270	HS18061322-02	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Semivolatiles	A	Nitrobenzene	0		U	mg/L	0.0052	0.00083	98-95-3	SW1311/8270	HS18061322-02	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Semivolatiles	A	Pentachlorophenol	0		U	mg/L	0.0052	0.0017	87-86-5	SW1311/8270	HS18061322-02	HS18061322	1	Leachate	29-Jun-18	29-Jun-18
USOR-AB-01-180626	26-Jun-18	TCLP Semivolatiles	A	Pyridine	0		U	mg/L	0.0052	0.0021	110-86-1	SW1311/8270	HS18061322-02	HS18061322	1	Leachate	29-Jun-18	29-Jun-18

USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Antimony	4.02		4.02	mg/Kg	0.480	0.0624	7440-36-0	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Arsenic	1.55		1.55	mg/Kg	0.480	0.0672	7440-38-2	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Barium	66.8		66.8	mg/Kg	0.480	0.0288	7440-39-3	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Beryllium	0.0474	J	0.0474 J	mg/Kg	0.480	0.0202	7440-41-7	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Boron	21.5		21.5	mg/Kg	2.40	0.739	7440-42-8	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Cadmium	0.254	J	0.254 J	mg/Kg	0.480	0.0259	7440-43-9	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Chromium	10.4		10.4	mg/Kg	0.480	0.0221	7440-47-3	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Cobalt	1.95		1.95	mg/Kg	0.480	0.0144	7440-48-4	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Copper	246		246	mg/Kg	3.84	0.730	7440-50-8	SW6020	HS18061322-02	HS18061322	20	Solid	27-Jun-18	28-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Lead	5.58		5.58	mg/Kg	0.480	0.0125	7439-92-1	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Molybdenum	27.4		27.4	mg/Kg	0.480	0.0173	7439-98-7	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Nickel	23.3		23.3	mg/Kg	0.480	0.0461	7440-02-0	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Selenium	2.43		2.43	mg/Kg	0.480	0.0874	7782-49-2	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Silver	0.353	J	0.353 J	mg/Kg	0.480	0.0144	7440-22-4	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Thallium	0		U	mg/Kg	0.480	0.214	7440-28-0	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Tin	3.92		3.92	mg/Kg	1.44	0.0615	7440-31-5	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Titanium	31.5		31.5	mg/Kg	0.480	0.0384	7440-32-6	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Vanadium	9.47		9.47	mg/Kg	0.480	0.0720	7440-62-2	SW6020	HS18061322-02	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-01-180626	26-Jun-18	Metals by SW6020A	A	Zinc	281		281	mg/Kg	9.60	3.26	7440-66-6	SW6020	HS18061322-02	HS18061322	20	Solid	27-Jun-18	28-Jun-18
USOR-AB-01-180626	26-Jun-18	Reactive Cyanide	A	Reactive Cyanide	0	n	U	mg/Kg	100	100	RCN	SW7.3.3.2	HS18061322-02	HS18061322	1	Solid		29-Jun-18
USOR-AB-01-180626	26-Jun-18	Reactive Sulfide	A	Reactive Sulfide	0	n	U	mg/Kg	100	100	RS	SW7.3.4.2	HS18061322-02	HS18061322	1	Solid		29-Jun-18
USOR-AB-01-180626	26-Jun-18	Hexavalent Chromium by SW7196A	A	Chromium, Hexavalent	0		U	mg/kg	1.99	0.299	18540-29-9	SW7196	HS18061322-02	HS18061322	1	Solid	02-Jul-18	02-Jul-18
USOR-AB-01-180626	26-Jun-18	TCLP Mercury by SW7470A	A	Mercury	0		U	mg/L	0.000200	0.0000300	7439-97-6	SW7470	HS18061322-02	HS18061322	1	Leachate	29-Jun-18	30-Jun-18
USOR-AB-01-180626	26-Jun-18	Mercury by SW7471B	A	Mercury	0.878		0.878	mg/Kg	0.0175	0.00247	7439-97-6	SW7471A	HS18061322-02	HS18061322	5	Solid	03-Jul-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	4,4´-DDD	0		U	mg/Kg	0.0066	0.00099	72-54-8	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	4,4´-DDE	0		U	mg/Kg	0.0066	0.00099	72-55-9	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	4,4´-DDT	0.0060	JP	0.0060 JP	mg/Kg	0.0066	0.00099	50-29-3	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Aldrin	0.0068	P	0.0068 P	mg/Kg	0.0033	0.00060	309-00-2	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	alpha-BHC	0		U	mg/Kg	0.0033	0.00060	319-84-6	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	beta-BHC	0		U	mg/Kg	0.0033	0.00060	319-85-7	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Chlordane	0		U	mg/Kg	0.033	0.0040	57-74-9	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	delta-BHC	0		U	mg/Kg	0.0033	0.00040	319-86-8	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Dieldrin	0		U	mg/Kg	0.0066	0.00099	60-57-1	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Endosulfan I	0		U	mg/Kg	0.0033	0.00060	959-98-8	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Endosulfan II	0.0018	J	0.0018 J	mg/Kg	0.0066	0.0012	33213-65-9	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Endosulfan sulfate	0		U	mg/Kg	0.0066	0.0012	1031-07-8	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Endrin	0.0020	J	0.0020 J	mg/Kg	0.0066	0.0012	72-20-8	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Endrin aldehyde	0.0019	J	0.0019 J	mg/Kg	0.0066	0.0012	7421-93-4	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	gamma-BHC	0		U	mg/Kg	0.0033	0.00040	58-89-9	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Heptachlor	0		U	mg/Kg	0.0033	0.00060	76-44-8	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Heptachlor epoxide	0		U	mg/Kg	0.0033	0.00060	1024-57-3	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Methoxychlor	0.016	J	0.016 J	mg/Kg	0.033	0.0068	72-43-5	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Toxaphene	0		U	mg/Kg	0.033	0.0095	8001-35-2	SW8081	HS18061322-02	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-01-180626	26-Jun-18	Chlorinated Herbicides by SW8151A	A	2,4,5-TP (Silvex)	0		U	mg/Kg	0.0066	0.0034	93-72-1	SW8151	HS18061322-02	HS18061322	1	Solid	28-Jun-18	04-Jul-18
USOR-AB-01-180626	26-Jun-18	Chlorinated Herbicides by SW8151A	A	2,4-D	0		U	mg/Kg	0.013	0.0014	94-75-7	SW8151	HS18061322-02	HS18061322	1	Solid	28-Jun-18	04-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,1,1-Trichloroethane	0		U	mg/Kg	2.5	0.25	71-55-6	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,1,2,2-Tetrachloroethane	0		U	mg/Kg	2.5	0.40	79-34-5	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,1,2-Trichlor-1,2,2-trifluoroethane	0		U	mg/Kg	2.5	0.35	76-13-1	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,1,2-Trichloroethane	0		U	mg/Kg	2.5	0.25	79-00-5	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,1-Dichloroethane	0		U	mg/Kg	2.5	0.25	75-34-3	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,2,4-Trichlorobenzene	0		U	mg/Kg	2.5	0.50	120-82-1	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,2-Dibromo-3-chloropropane	0		U	mg/Kg	2.5	0.50	96-12-8	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,2-Dibromoethane	0		U	mg/Kg	2.5	0.25	106-93-4	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,2-Dichlorobenzene	0		U	mg/Kg	2.5	0.50	95-50-1	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,2-Dichloroethane	0		U	mg/Kg	2.5	0.30	107-06-2	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,2-Dichloropropane	0		U	mg/Kg	2.5	0.40	78-87-5	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,3-Dichlorobenzene	0		U	mg/Kg	2.5	0.50	541-73-1	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	1,4-Dichlorobenzene	0		U	mg/Kg	2.5	0.50	106-46-7	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	2-Butanone	0		U	mg/Kg	5.0	0.64	78-93-3	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	2-Chloroethyl vinyl ether	0		U	mg/Kg	5.0	0.99	110-75-8	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	2-Hexanone	0		U	mg/Kg	5.0	0.69	591-78-6	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	4-Methyl-2-pentanone	0		U	mg/Kg	5.0	0.99	108-10-1	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Acetone	0		U	mg/Kg	9.9	0.99	67-64-1	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Acrolein	0		U	mg/Kg	9.9	0.99	107-02-8	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18

USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Acrylonitrile	0		U	mg/Kg	5.0	1.2	107-13-1	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Benzene	0		U	mg/Kg	2.5	0.25	71-43-2	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Bromodichloromethane	0		U	mg/Kg	2.5	0.25	75-27-4	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Bromoform	0		U	mg/Kg	2.5	0.30	75-25-2	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Bromomethane	0		U	mg/Kg	5.0	0.50	74-83-9	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Carbon disulfide	2.7	J	2.7 J	mg/Kg	5.0	0.30	75-15-0	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Carbon tetrachloride	4.3		4.3	mg/Kg	2.5	0.30	56-23-5	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Chlorobenzene	0		U	mg/Kg	2.5	0.30	108-90-7	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Chloroethane	0		U	mg/Kg	5.0	0.40	75-00-3	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Chloroform	0		U	mg/Kg	2.5	0.25	67-66-3	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Chloromethane	0		U	mg/Kg	5.0	0.25	74-87-3	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	cis-1,2-Dichloroethene	0		U	mg/Kg	2.5	0.40	156-59-2	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	cis-1,3-Dichloropropene	0		U	mg/Kg	2.5	0.25	10061-01-5	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Cyclohexane	0	n	U	mg/Kg	2.5	0.50	110-82-7	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Dibromochloromethane	0		U	mg/Kg	2.5	0.25	124-48-1	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Dichlorodifluoromethane	0		U	mg/Kg	2.5	0.35	75-71-8	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Ethylbenzene	7.2		7.2	mg/Kg	2.5	0.35	100-41-4	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Isopropylbenzene	8.1		8.1	mg/Kg	2.5	0.45	98-82-8	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	m,p-Xylene	26		26	mg/Kg	5.0	0.79	179601-23-1	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Methyl acetate	0		U	mg/Kg	2.5	0.35	79-20-9	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Methyl tert-butyl ether	0		U	mg/Kg	2.5	0.25	1634-04-4	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Methylcyclohexane	0		U	mg/Kg	2.5	0.50	108-87-2	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Methylene chloride	0		U	mg/Kg	5.0	0.50	75-09-2	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	o-Xylene	10		10	mg/Kg	2.5	0.50	95-47-6	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Styrene	0		U	mg/Kg	2.5	0.35	100-42-5	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Tetrachloroethene	0		U	mg/Kg	2.5	0.35	127-18-4	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Toluene	6.8		6.8	mg/Kg	2.5	0.30	108-88-3	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	trans-1,2-Dichloroethene	0		U	mg/Kg	2.5	0.25	156-60-5	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	trans-1,3-Dichloropropene	0		U	mg/Kg	2.5	0.30	10061-02-6	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Trichloroethene	0		U	mg/Kg	2.5	0.30	79-01-6	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Trichlorofluoromethane	0		U	mg/Kg	2.5	0.25	75-69-4	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	A	Vinyl chloride	0		U	mg/Kg	0.99	0.40	75-01-4	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Volatiles by SW8260C	M	Xylenes, Total	37		37	mg/Kg	2.5	0.50	1330-20-7	SW8260	HS18061322-02	HS18061322	500	Solid		03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	1,1´-Biphenyl	0.70		0.70	mg/Kg	0.13	0.034	92-52-4	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	1,2-Diphenylhydrazine	0		U	mg/Kg	0.13	0.022	122-66-7	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4,5-Trichlorophenol	0		U	mg/Kg	0.13	0.049	95-95-4	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4,6-Trichlorophenol	0		U	mg/Kg	0.13	0.034	88-06-2	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4-Dichlorophenol	0		U	mg/Kg	0.13	0.026	120-83-2	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4-Dimethylphenol	0		U	mg/Kg	0.13	0.065	105-67-9	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4-Dinitrophenol	0		U	mg/Kg	0.26	0.089	51-28-5	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4-Dinitrotoluene	0		U	mg/Kg	0.13	0.018	121-14-2	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,6-Dinitrotoluene	0		U	mg/Kg	0.13	0.065	606-20-2	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Chloronaphthalene	0		U	mg/Kg	0.13	0.026	91-58-7	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Chlorophenol	0		U	mg/Kg	0.13	0.026	95-57-8	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Methylnaphthalene	7.4		7.4	mg/Kg	0.65	0.099	91-57-6	SW8270	HS18061322-02	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Methylphenol	0		U	mg/Kg	0.13	0.022	95-48-7	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Nitroaniline	0		U	mg/Kg	0.13	0.038	88-74-4	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Nitrophenol	0		U	mg/Kg	0.13	0.049	88-75-5	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	3&4-Methylphenol	0		U	mg/Kg	0.13	0.020	3/4-CRESOL	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	3,3´-Dichlorobenzidine	0		U	mg/Kg	0.13	0.049	91-94-1	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	3-Nitroaniline	0		U	mg/Kg	0.13	0.038	99-09-2	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4,6-Dinitro-2-methylphenol	0		U	mg/Kg	0.13	0.042	534-52-1	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Bromophenyl phenyl ether	0		U	mg/Kg	0.13	0.032	101-55-3	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Chloro-3-methylphenol	0		U	mg/Kg	0.13	0.014	59-50-7	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Chloroaniline	0		U	mg/Kg	0.13	0.022	106-47-8	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Chlorophenyl phenyl ether	0		U	mg/Kg	0.13	0.030	7005-72-3	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Nitroaniline	0		U	mg/Kg	0.13	0.043	100-01-6	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Nitrophenol	0		U	mg/Kg	0.26	0.038	100-02-7	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Acenaphthene	0.54		0.54	mg/Kg	0.065	0.0099	83-32-9	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Acenaphthylene	0		U	mg/Kg	0.065	0.020	208-96-8	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Acetophenone	0		U	mg/Kg	0.13	0.016	98-86-2	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Anthracene	0.73		0.73	mg/Kg	0.065	0.0099	120-12-7	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Atrazine	0		U	mg/Kg	0.13	0.040	1912-24-9	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benz(a)anthracene	0.69		0.69	mg/Kg	0.065	0.032	56-55-3	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18

USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzaldehyde	0	n	U	mg/Kg	0.13	0.024	100-52-7	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzidine	0		U	mg/Kg	0.13	0.028	92-87-5	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzo(a)pyrene	0.37		0.37	mg/Kg	0.065	0.020	50-32-8	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzo(b)fluoranthene	0.31		0.31	mg/Kg	0.065	0.024	205-99-2	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzo(g,h,i)perylene	0.23		0.23	mg/Kg	0.065	0.014	191-24-2	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzo(k)fluoranthene	0.14		0.14	mg/Kg	0.065	0.018	207-08-9	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Bis(2-chloroethoxy)methane	0		U	mg/Kg	0.13	0.018	111-91-1	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Bis(2-chloroethyl)ether	0		U	mg/Kg	0.13	0.022	111-44-4	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Bis(2-chloroisopropyl)ether	0		U	mg/Kg	0.13	0.028	108-60-1	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Bis(2-ethylhexyl)phthalate	5.3		5.3	mg/Kg	0.13	0.034	117-81-7	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Butyl benzyl phthalate	0		U	mg/Kg	0.13	0.026	85-68-7	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Caprolactam	0		U	mg/Kg	0.13	0.024	105-60-2	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Carbazole	0.54		0.54	mg/Kg	0.13	0.024	86-74-8	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Chrysene	0.97		0.97	mg/Kg	0.065	0.016	218-01-9	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Dibenz(a,h)anthracene	0		U	mg/Kg	0.065	0.032	53-70-3	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Dibenzofuran	0		U	mg/Kg	0.065	0.014	132-64-9	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Diethyl phthalate	0		U	mg/Kg	0.13	0.020	84-66-2	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Dimethyl phthalate	0		U	mg/Kg	0.13	0.016	131-11-3	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Di-n-butyl phthalate	2.6		2.6	mg/Kg	0.13	0.024	84-74-2	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Di-n-octyl phthalate	0.18		0.18	mg/Kg	0.13	0.018	117-84-0	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Fluoranthene	1.1		1.1	mg/Kg	0.065	0.022	206-44-0	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Fluorene	0.85		0.85	mg/Kg	0.065	0.022	86-73-7	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Hexachlorobenzene	0		U	mg/Kg	0.13	0.018	118-74-1	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Hexachlorobutadiene	0		U	mg/Kg	0.13	0.024	87-68-3	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Hexachlorocyclopentadiene	0		U	mg/Kg	0.13	0.016	77-47-4	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Hexachloroethane	0		U	mg/Kg	0.13	0.030	67-72-1	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Indeno(1,2,3-cd)pyrene	0		U	mg/Kg	0.065	0.016	193-39-5	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Isophorone	0		U	mg/Kg	0.13	0.016	78-59-1	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Naphthalene	9.4		9.4	mg/Kg	0.65	0.12	91-20-3	SW8270	HS18061322-02	HS18061322	100	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Nitrobenzene	0		U	mg/Kg	0.13	0.018	98-95-3	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	N-Nitrosodimethylamine	0		U	mg/Kg	0.13	0.024	62-75-9	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	N-Nitrosodi-n-propylamine	0		U	mg/Kg	0.13	0.022	621-64-7	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	N-Nitrosodiphenylamine	0		U	mg/Kg	0.13	0.014	86-30-6	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Pentachlorophenol	0		U	mg/Kg	0.13	0.065	87-86-5	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Phenanthrene	3.0		3.0	mg/Kg	0.065	0.030	85-01-8	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Phenol	0		U	mg/Kg	0.13	0.022	108-95-2	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Pyrene	1.5		1.5	mg/Kg	0.065	0.012	129-00-0	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Pyridine	0		U	mg/Kg	0.13	0.018	110-86-1	SW8270	HS18061322-02	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Cyanide	A	Cyanide	0		U	mg/Kg	1.93	0.289	57-12-5	SW9014	HS18061322-02	HS18061322	1	Solid	28-Jun-18	28-Jun-18
USOR-AB-01-180626	26-Jun-18	pH Soil by SW9045D	A	pH	7.61	H	7.61 H	pH Units	0.100	0.100	PH	SW9045B	HS18061322-02	HS18061322	1	Solid		27-Jun-18
USOR-AB-01-180626	26-Jun-18	pH Soil by SW9045D	A	Temp Deg C @pH	27.7	H	27.7 H	°C	0	0	TEMP	SW9045B	HS18061322-02	HS18061322	1	Solid		27-Jun-18
USOR-AB-01-180626	26-Jun-18	Total Organic Carbon by SW9060A	A	Total Organic Carbon	28.3		28.3	wt%-dry	0.0600	0.0600	7440-44-0	SW9060	HS18061322-02	HS18061322	1	Solid	29-Jun-18	02-Jul-18
USOR-AB-01-180626	26-Jun-18	PHENOLICS	A	Phenolics, Total Recoverable	8.63		8.63	mg/kg	2.49	0.998		SW9065	HS18061322-02	HS18061322	1	Solid	02-Jul-18	02-Jul-18
USOR-AB-01-180626	26-Jun-18	Texas TPH by TX1005	A	>nC12 to nC28	17000		17000	mg/Kg	2000	390	TPH-1005-2	TX1005	HS18061322-02	HS18061322	20	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Texas TPH by TX1005	A	>nC28 to nC35	2900		2900	mg/Kg	2000	390	TPH-1005-4	TX1005	HS18061322-02	HS18061322	20	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Texas TPH by TX1005	A	nC6 to nC12	5000		5000	mg/Kg	2000	300	TPH-1005-1	TX1005	HS18061322-02	HS18061322	20	Solid	28-Jun-18	03-Jul-18
USOR-AB-01-180626	26-Jun-18	Texas TPH by TX1005	M	Total Petroleum Hydrocarbon	24900		24900	mg/Kg	2000	300	TPH	TX1005	HS18061322-02	HS18061322	20	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Trivalent Chromium	A	Chromium, Trivalent	6.86	n	6.86 n	mg/Kg	5.00	0.700	16065-83-1	Calculation	HS18061322-03	HS18061322	1	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Oil and Grease by E1664A	A	Oil and Grease	2380		2380	mg/Kg	100	100	OAG	E1664	HS18061322-03	HS18061322	1	Solid	27-Jun-18	02-Jul-18
USOR-AB-02-180626	26-Jun-18	Burn Rate by Method SW1030	A	Ignitability, Solid	0		U	Burn Rate, mm/sec	0	0	IGNIT	SW1030	HS18061322-03	HS18061322	1	Solid Waste		02-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Metals by SW6020A	A	Arsenic	0.0139	J	0.0139 J	mg/L	0.0500	0.00400	7440-38-2	SW1311/6020	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-AB-02-180626	26-Jun-18	TCLP Metals by SW6020A	A	Barium	0.0837	J	0.0837 J	mg/L	0.200	0.0190	7440-39-3	SW1311/6020	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-AB-02-180626	26-Jun-18	TCLP Metals by SW6020A	A	Cadmium	0		U	mg/L	0.0500	0.00200	7440-43-9	SW1311/6020	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-AB-02-180626	26-Jun-18	TCLP Metals by SW6020A	A	Chromium	0		U	mg/L	0.0500	0.00400	7440-47-3	SW1311/6020	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-AB-02-180626	26-Jun-18	TCLP Metals by SW6020A	A	Lead	0		U	mg/L	0.0500	0.00600	7439-92-1	SW1311/6020	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-AB-02-180626	26-Jun-18	TCLP Metals by SW6020A	A	Selenium	0		U	mg/L	0.0500	0.0110	7782-49-2	SW1311/6020	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-AB-02-180626	26-Jun-18	TCLP Metals by SW6020A	A	Silver	0		U	mg/L	0.0500	0.00200	7440-22-4	SW1311/6020	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	29-Jun-18
USOR-AB-02-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Chlordane	0		U	mg/L	0.00051	0.00020	57-74-9	SW1311/8081A	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Endrin	0		U	mg/L	0.00010	0.000031	72-20-8	SW1311/8081A	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	gamma-BHC	0		U	mg/L	0.000051	0.000010	58-89-9	SW1311/8081A	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Heptachlor	0		U	mg/L	0.000051	0.000010	76-44-8	SW1311/8081A	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Heptachlor epoxide	0		U	mg/L	0.000051	0.000010	1024-57-3	SW1311/8081A	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Methoxychlor	0		U	mg/L	0.00051	0.00015	72-43-5	SW1311/8081A	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Pesticides by SW8081B	A	Toxaphene	0		U	mg/L	0.00051	0.00020	8001-35-2	SW1311/8081A	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	03-Jul-18

USOR-AB-02-180626	26-Jun-18	TCLP Herbicides by SW8151A	A	2,4,5-TP (Silvex)	0		U	mg/L	0.00020	0.000051	93-72-1	SW1311/8150	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	30-Jun-18
USOR-AB-02-180626	26-Jun-18	TCLP Herbicides by SW8151A	A	2,4-D	0		U	mg/L	0.00020	0.000061	94-75-7	SW1311/8150	HS18061322-03	HS18061322	1	Leachate	28-Jun-18	30-Jun-18
USOR-AB-02-180626	26-Jun-18	TCLP Volatiles	A	1,1-Dichloroethene	0		U	mg/L	0.10	0.010	75-35-4	SW1311/8260B	HS18061322-03	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Volatiles	A	1,2-Dichloroethane	0		U	mg/L	0.10	0.010	107-06-2	SW1311/8260B	HS18061322-03	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Volatiles	A	1,4-Dichlorobenzene	0		U	mg/L	0.10	0.012	106-46-7	SW1311/8260B	HS18061322-03	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Volatiles	A	2-Butanone	0		U	mg/L	0.20	0.020	78-93-3	SW1311/8260B	HS18061322-03	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Volatiles	A	Benzene	0		U	mg/L	0.10	0.012	71-43-2	SW1311/8260B	HS18061322-03	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Volatiles	A	Carbon tetrachloride	0		U	mg/L	0.10	0.012	56-23-5	SW1311/8260B	HS18061322-03	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Volatiles	A	Chlorobenzene	0		U	mg/L	0.10	0.0080	108-90-7	SW1311/8260B	HS18061322-03	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Volatiles	A	Chloroform	0		U	mg/L	0.10	0.012	67-66-3	SW1311/8260B	HS18061322-03	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Volatiles	A	Tetrachloroethene	0		U	mg/L	0.10	0.012	127-18-4	SW1311/8260B	HS18061322-03	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Volatiles	A	Trichloroethene	0		U	mg/L	0.10	0.010	79-01-6	SW1311/8260B	HS18061322-03	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Volatiles	A	Vinyl chloride	0		U	mg/L	0.040	0.0080	75-01-4	SW1311/8260B	HS18061322-03	HS18061322	20	Leachate	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Semivolatiles	A	2,4,5-Trichlorophenol	0		U	mg/L	0.0077	0.0014	95-95-4	SW1311/8270	HS18061322-03	HS18061322	1	Leachate	29-Jun-18	02-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Semivolatiles	A	2,4,6-Trichlorophenol	0		U	mg/L	0.0077	0.0021	88-06-2	SW1311/8270	HS18061322-03	HS18061322	1	Leachate	29-Jun-18	02-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Semivolatiles	A	2,4-Dinitrotoluene	0		U	mg/L	0.0077	0.0015	121-14-2	SW1311/8270	HS18061322-03	HS18061322	1	Leachate	29-Jun-18	02-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Semivolatiles	A	Cresols, Total	0.0062	J	0.0062 J	mg/L	0.023	0.0031	1319-77-3	SW1311/8270	HS18061322-03	HS18061322	1	Leachate	29-Jun-18	02-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Semivolatiles	A	Hexachlorobenzene	0		U	mg/L	0.0077	0.0017	118-74-1	SW1311/8270	HS18061322-03	HS18061322	1	Leachate	29-Jun-18	02-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Semivolatiles	A	Hexachlorobutadiene	0		U	mg/L	0.0077	0.0017	87-68-3	SW1311/8270	HS18061322-03	HS18061322	1	Leachate	29-Jun-18	02-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Semivolatiles	A	Hexachloroethane	0		U	mg/L	0.0077	0.0015	67-72-1	SW1311/8270	HS18061322-03	HS18061322	1	Leachate	29-Jun-18	02-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Semivolatiles	A	Nitrobenzene	0		U	mg/L	0.0077	0.0012	98-95-3	SW1311/8270	HS18061322-03	HS18061322	1	Leachate	29-Jun-18	02-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Semivolatiles	A	Pentachlorophenol	0		U	mg/L	0.0077	0.0024	87-86-5	SW1311/8270	HS18061322-03	HS18061322	1	Leachate	29-Jun-18	02-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Semivolatiles	A	Pyridine	0		U	mg/L	0.0077	0.0031	110-86-1	SW1311/8270	HS18061322-03	HS18061322	1	Leachate	29-Jun-18	02-Jul-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Antimony	4.52		4.52	mg/Kg	0.470	0.0611	7440-36-0	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Arsenic	1.60		1.60	mg/Kg	0.470	0.0658	7440-38-2	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Barium	60.1		60.1	mg/Kg	0.470	0.0282	7440-39-3	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Beryllium	0.0439	J	0.0439 J	mg/Kg	0.470	0.0197	7440-41-7	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Boron	16.0		16.0	mg/Kg	2.35	0.724	7440-42-8	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Cadmium	0.172	J	0.172 J	mg/Kg	0.470	0.0254	7440-43-9	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Chromium	6.86		6.86	mg/Kg	0.470	0.0216	7440-47-3	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Cobalt	2.18		2.18	mg/Kg	0.470	0.0141	7440-48-4	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Copper	18.6		18.6	mg/Kg	0.188	0.0357	7440-50-8	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Lead	5.81		5.81	mg/Kg	0.470	0.0122	7439-92-1	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Molybdenum	60.0		60.0	mg/Kg	0.470	0.0169	7439-98-7	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Nickel	32.8		32.8	mg/Kg	0.470	0.0451	7440-02-0	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Selenium	3.92		3.92	mg/Kg	0.470	0.0856	7782-49-2	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Silver	0.0932	J	0.0932 J	mg/Kg	0.470	0.0141	7440-22-4	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Thallium	0		U	mg/Kg	0.470	0.210	7440-28-0	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Tin	3.07		3.07	mg/Kg	1.41	0.0602	7440-31-5	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Titanium	34.5		34.5	mg/Kg	0.470	0.0376	7440-32-6	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Vanadium	11.2		11.2	mg/Kg	0.470	0.0705	7440-62-2	SW6020	HS18061322-03	HS18061322	1	Solid	27-Jun-18	27-Jun-18
USOR-AB-02-180626	26-Jun-18	Metals by SW6020A	A	Zinc	242		242	mg/Kg	9.40	3.20	7440-66-6	SW6020	HS18061322-03	HS18061322	20	Solid	27-Jun-18	28-Jun-18
USOR-AB-02-180626	26-Jun-18	Reactive Cyanide	A	Reactive Cyanide	0	n	U	mg/Kg	100	100	RCN	SW7.3.3.2	HS18061322-03	HS18061322	1	Solid		29-Jun-18
USOR-AB-02-180626	26-Jun-18	Reactive Sulfide	A	Reactive Sulfide	0	n	U	mg/Kg	100	100	RS	SW7.3.4.2	HS18061322-03	HS18061322	1	Solid		29-Jun-18
USOR-AB-02-180626	26-Jun-18	Hexavalent Chromium by SW7196A	A	Chromium, Hexavalent	0		U	mg/kg	2.00	0.300	18540-29-9	SW7196	HS18061322-03	HS18061322	1	Solid	02-Jul-18	02-Jul-18
USOR-AB-02-180626	26-Jun-18	TCLP Mercury by SW7470A	A	Mercury	0		U	mg/L	0.000200	0.0000300	7439-97-6	SW7470	HS18061322-03	HS18061322	1	Leachate	29-Jun-18	30-Jun-18
USOR-AB-02-180626	26-Jun-18	Mercury by SW7471B	A	Mercury	0.647		0.647	mg/Kg	0.00337	0.000476	7439-97-6	SW7471A	HS18061322-03	HS18061322	1	Solid	03-Jul-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	4,4´-DDD	0		U	mg/Kg	0.0066	0.0010	72-54-8	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	4,4´-DDE	0		U	mg/Kg	0.0066	0.0010	72-55-9	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	4,4´-DDT	0		U	mg/Kg	0.0066	0.0010	50-29-3	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Aldrin	0		U	mg/Kg	0.0033	0.00060	309-00-2	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	alpha-BHC	0		U	mg/Kg	0.0033	0.00060	319-84-6	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	beta-BHC	0.014	P	0.014 P	mg/Kg	0.0033	0.00060	319-85-7	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Chlordane	0		U	mg/Kg	0.033	0.0040	57-74-9	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	delta-BHC	0		U	mg/Kg	0.0033	0.00040	319-86-8	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Dieldrin	0		U	mg/Kg	0.0066	0.0010	60-57-1	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Endosulfan I	0		U	mg/Kg	0.0033	0.00060	959-98-8	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Endosulfan II	0.0054	J	0.0054 J	mg/Kg	0.0066	0.0012	33213-65-9	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Endosulfan sulfate	0		U	mg/Kg	0.0066	0.0012	1031-07-8	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Endrin	0		U	mg/Kg	0.0066	0.0012	72-20-8	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Endrin aldehyde	0		U	mg/Kg	0.0066	0.0012	7421-93-4	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	gamma-BHC	0		U	mg/Kg	0.0033	0.00040	58-89-9	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Heptachlor	0		U	mg/Kg	0.0033	0.00060	76-44-8	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Heptachlor epoxide	0		U	mg/Kg	0.0033	0.00060	1024-57-3	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18

USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Methoxychlor	0		U	mg/Kg	0.033	0.0068	72-43-5	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Organochlorine Pesticides by SW8081B	A	Toxaphene	0		U	mg/Kg	0.033	0.0096	8001-35-2	SW8081	HS18061322-03	HS18061322	1	Solid	28-Jun-18	06-Jul-18
USOR-AB-02-180626	26-Jun-18	Chlorinated Herbicides by SW8151A	A	2,4,5-TP (Silvex)	0		U	mg/Kg	0.0066	0.0034	93-72-1	SW8151	HS18061322-03	HS18061322	1	Solid	28-Jun-18	04-Jul-18
USOR-AB-02-180626	26-Jun-18	Chlorinated Herbicides by SW8151A	A	2,4-D	0		U	mg/Kg	0.013	0.0014	94-75-7	SW8151	HS18061322-03	HS18061322	1	Solid	28-Jun-18	04-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	1,1,1-Trichloroethane	0		U	mg/Kg	2.4	0.24	71-55-6	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	1,1,2,2-Tetrachloroethane	0		U	mg/Kg	2.4	0.39	79-34-5	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	1,1,2-Trichlor-1,2,2-trifluoroethane	0		U	mg/Kg	2.4	0.34	76-13-1	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	1,1,2-Trichloroethane	0		U	mg/Kg	2.4	0.24	79-00-5	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	1,1-Dichloroethane	0		U	mg/Kg	2.4	0.24	75-34-3	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	1,2,4-Trichlorobenzene	0		U	mg/Kg	2.4	0.49	120-82-1	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	1,2-Dibromo-3-chloropropane	0		U	mg/Kg	2.4	0.49	96-12-8	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	1,2-Dibromoethane	0		U	mg/Kg	2.4	0.24	106-93-4	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	1,2-Dichlorobenzene	0		U	mg/Kg	2.4	0.49	95-50-1	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	1,2-Dichloroethane	0		U	mg/Kg	2.4	0.29	107-06-2	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	1,2-Dichloropropane	0		U	mg/Kg	2.4	0.39	78-87-5	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	1,3-Dichlorobenzene	0		U	mg/Kg	2.4	0.49	541-73-1	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	1,4-Dichlorobenzene	0		U	mg/Kg	2.4	0.49	106-46-7	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	2-Butanone	0		U	mg/Kg	4.9	0.64	78-93-3	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	2-Chloroethyl vinyl ether	0		U	mg/Kg	4.9	0.98	110-75-8	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	2-Hexanone	0		U	mg/Kg	4.9	0.69	591-78-6	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	4-Methyl-2-pentanone	0		U	mg/Kg	4.9	0.98	108-10-1	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Acetone	0		U	mg/Kg	9.8	0.98	67-64-1	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Acrolein	0		U	mg/Kg	9.8	0.98	107-02-8	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Acrylonitrile	0		U	mg/Kg	4.9	1.2	107-13-1	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Benzene	2.2	J	2.2 J	mg/Kg	2.4	0.24	71-43-2	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Bromodichloromethane	0		U	mg/Kg	2.4	0.24	75-27-4	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Bromoform	0		U	mg/Kg	2.4	0.29	75-25-2	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Bromomethane	0		U	mg/Kg	4.9	0.49	74-83-9	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Carbon disulfide	0		U	mg/Kg	4.9	0.29	75-15-0	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Carbon tetrachloride	0		U	mg/Kg	2.4	0.29	56-23-5	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Chlorobenzene	0		U	mg/Kg	2.4	0.29	108-90-7	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Chloroethane	0		U	mg/Kg	4.9	0.39	75-00-3	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Chloroform	0		U	mg/Kg	2.4	0.24	67-66-3	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Chloromethane	0		U	mg/Kg	4.9	0.24	74-87-3	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	cis-1,2-Dichloroethene	0		U	mg/Kg	2.4	0.39	156-59-2	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	cis-1,3-Dichloropropene	0		U	mg/Kg	2.4	0.24	10061-01-5	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Cyclohexane	0	n	U	mg/Kg	2.4	0.49	110-82-7	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Dibromochloromethane	0		U	mg/Kg	2.4	0.24	124-48-1	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Dichlorodifluoromethane	0		U	mg/Kg	2.4	0.34	75-71-8	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Ethylbenzene	51		51	mg/Kg	2.4	0.34	100-41-4	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Isopropylbenzene	11		11	mg/Kg	2.4	0.44	98-82-8	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	m,p-Xylene	200		200	mg/Kg	4.9	0.78	179601-23-1	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Methyl acetate	0		U	mg/Kg	2.4	0.34	79-20-9	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Methyl tert-butyl ether	0		U	mg/Kg	2.4	0.24	1634-04-4	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Methylcyclohexane	3.9		3.9	mg/Kg	2.4	0.49	108-87-2	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Methylene chloride	0		U	mg/Kg	4.9	0.49	75-09-2	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	o-Xylene	87		87	mg/Kg	2.4	0.49	95-47-6	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Styrene	0		U	mg/Kg	2.4	0.34	100-42-5	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Tetrachloroethene	0		U	mg/Kg	2.4	0.34	127-18-4	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Toluene	18		18	mg/Kg	2.4	0.29	108-88-3	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	trans-1,2-Dichloroethene	0		U	mg/Kg	2.4	0.24	156-60-5	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	trans-1,3-Dichloropropene	0		U	mg/Kg	2.4	0.29	10061-02-6	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Trichloroethene	0		U	mg/Kg	2.4	0.29	79-01-6	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Trichlorofluoromethane	0		U	mg/Kg	2.4	0.24	75-69-4	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	A	Vinyl chloride	0		U	mg/Kg	0.98	0.39	75-01-4	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Volatiles by SW8260C	M	Xylenes, Total	280		280	mg/Kg	2.4	0.49	1330-20-7	SW8260	HS18061322-03	HS18061322	500	Solid		03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	1,1´-Biphenyl	0.50		0.50	mg/Kg	0.13	0.034	92-52-4	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	1,2-Diphenylhydrazine	0		U	mg/Kg	0.13	0.022	122-66-7	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4,5-Trichlorophenol	0		U	mg/Kg	0.13	0.050	95-95-4	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4,6-Trichlorophenol	0		U	mg/Kg	0.13	0.034	88-06-2	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4-Dichlorophenol	0		U	mg/Kg	0.13	0.026	120-83-2	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4-Dimethylphenol	0		U	mg/Kg	0.13	0.066	105-67-9	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4-Dinitrophenol	0		U	mg/Kg	0.26	0.089	51-28-5	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,4-Dinitrotoluene	0		U	mg/Kg	0.13	0.018	121-14-2	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18

USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2,6-Dinitrotoluene	0		U	mg/Kg	0.13	0.066	606-20-2	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Chloronaphthalene	0		U	mg/Kg	0.13	0.026	91-58-7	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Chlorophenol	0		U	mg/Kg	0.13	0.026	95-57-8	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Methylnaphthalene	2.5		2.5	mg/Kg	0.066	0.0099	91-57-6	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Methylphenol	0.11	J	0.11 J	mg/Kg	0.13	0.022	95-48-7	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Nitroaniline	0		U	mg/Kg	0.13	0.038	88-74-4	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	2-Nitrophenol	0		U	mg/Kg	0.13	0.050	88-75-5	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	3&4-Methylphenol	0		U	mg/Kg	0.13	0.020	3/4-CRESOL	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	3,3´-Dichlorobenzidine	0		U	mg/Kg	0.13	0.050	91-94-1	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	3-Nitroaniline	0		U	mg/Kg	0.13	0.038	99-09-2	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4,6-Dinitro-2-methylphenol	0		U	mg/Kg	0.13	0.042	534-52-1	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Bromophenyl phenyl ether	0		U	mg/Kg	0.13	0.032	101-55-3	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Chloro-3-methylphenol	0		U	mg/Kg	0.13	0.014	59-50-7	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Chloroaniline	0		U	mg/Kg	0.13	0.022	106-47-8	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Chlorophenyl phenyl ether	0		U	mg/Kg	0.13	0.030	7005-72-3	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Nitroaniline	0		U	mg/Kg	0.13	0.044	100-01-6	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	4-Nitrophenol	0		U	mg/Kg	0.26	0.038	100-02-7	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Acenaphthene	0.21		0.21	mg/Kg	0.066	0.0099	83-32-9	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Acenaphthylene	0		U	mg/Kg	0.066	0.020	208-96-8	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Acetophenone	0		U	mg/Kg	0.13	0.016	98-86-2	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Anthracene	0.11		0.11	mg/Kg	0.066	0.0099	120-12-7	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Atrazine	0		U	mg/Kg	0.13	0.040	1912-24-9	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benz(a)anthracene	0.23		0.23	mg/Kg	0.066	0.032	56-55-3	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzaldehyde	0	n	U	mg/Kg	0.13	0.024	100-52-7	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzidine	0		U	mg/Kg	0.13	0.028	92-87-5	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzo(a)pyrene	0.19		0.19	mg/Kg	0.066	0.020	50-32-8	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzo(b)fluoranthene	0.072		0.072	mg/Kg	0.066	0.024	205-99-2	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzo(g,h,i)perylene	0.17		0.17	mg/Kg	0.066	0.014	191-24-2	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Benzo(k)fluoranthene	0.044	J	0.044 J	mg/Kg	0.066	0.018	207-08-9	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Bis(2-chloroethoxy)methane	0		U	mg/Kg	0.13	0.018	111-91-1	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Bis(2-chloroethyl)ether	0		U	mg/Kg	0.13	0.022	111-44-4	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Bis(2-chloroisopropyl)ether	0		U	mg/Kg	0.13	0.028	108-60-1	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Bis(2-ethylhexyl)phthalate	1.1		1.1	mg/Kg	0.13	0.034	117-81-7	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Butyl benzyl phthalate	0.14		0.14	mg/Kg	0.13	0.026	85-68-7	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Caprolactam	0		U	mg/Kg	0.13	0.024	105-60-2	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Carbazole	0		U	mg/Kg	0.13	0.024	86-74-8	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Chrysene	0.37		0.37	mg/Kg	0.066	0.016	218-01-9	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Dibenz(a,h)anthracene	0.053	J	0.053 J	mg/Kg	0.066	0.032	53-70-3	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Dibenzofuran	0		U	mg/Kg	0.066	0.014	132-64-9	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Diethyl phthalate	0		U	mg/Kg	0.13	0.020	84-66-2	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Dimethyl phthalate	0		U	mg/Kg	0.13	0.016	131-11-3	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Di-n-butyl phthalate	0.30		0.30	mg/Kg	0.13	0.024	84-74-2	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Di-n-octyl phthalate	0		U	mg/Kg	0.13	0.018	117-84-0	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Fluoranthene	0.13		0.13	mg/Kg	0.066	0.022	206-44-0	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Fluorene	0.30		0.30	mg/Kg	0.066	0.022	86-73-7	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Hexachlorobenzene	0		U	mg/Kg	0.13	0.018	118-74-1	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Hexachlorobutadiene	0		U	mg/Kg	0.13	0.024	87-68-3	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Hexachlorocyclopentadiene	0		U	mg/Kg	0.13	0.016	77-47-4	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Hexachloroethane	0		U	mg/Kg	0.13	0.030	67-72-1	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Indeno(1,2,3-cd)pyrene	0.090		0.090	mg/Kg	0.066	0.016	193-39-5	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Isophorone	0		U	mg/Kg	0.13	0.016	78-59-1	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Naphthalene	3.1		3.1	mg/Kg	0.066	0.012	91-20-3	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Nitrobenzene	0		U	mg/Kg	0.13	0.018	98-95-3	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	N-Nitrosodimethylamine	0		U	mg/Kg	0.13	0.024	62-75-9	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	N-Nitrosodi-n-propylamine	0		U	mg/Kg	0.13	0.022	621-64-7	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	N-Nitrosodiphenylamine	0		U	mg/Kg	0.13	0.014	86-30-6	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Pentachlorophenol	0		U	mg/Kg	0.13	0.066	87-86-5	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Phenanthrene	0.75		0.75	mg/Kg	0.066	0.030	85-01-8	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Phenol	0		U	mg/Kg	0.13	0.022	108-95-2	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Pyrene	0.49		0.49	mg/Kg	0.066	0.012	129-00-0	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Low-Level Semivolatiles by 8270D	A	Pyridine	0		U	mg/Kg	0.13	0.018	110-86-1	SW8270	HS18061322-03	HS18061322	10	Solid	28-Jun-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	Cyanide	A	Cyanide	0.283	J	0.283 J	mg/Kg	1.89	0.283	57-12-5	SW9014	HS18061322-03	HS18061322	1	Solid	03-Jul-18	03-Jul-18
USOR-AB-02-180626	26-Jun-18	pH Soil by SW9045D	A	pH	7.86	H	7.86 H	pH Units	0.100	0.100	PH	SW9045B	HS18061322-03	HS18061322	1	Solid		27-Jun-18
USOR-AB-02-180626	26-Jun-18	pH Soil by SW9045D	A	Temp Deg C @pH	28.2	H	28.2 H	°C	0	0	TEMP	SW9045B	HS18061322-03	HS18061322	1	Solid		27-Jun-18

USOR-AB-02-180626	26-Jun-18	Total Organic Carbon by SW9060A	A	Total Organic Carbon	39.2		39.2	wt%-dry	0.0600	0.0600	7440-44-0	SW9060	HS18061322-03	HS18061322	1	Solid	29-Jun-18	02-Jul-18
USOR-AB-02-180626	26-Jun-18	PHENOLICS	A	Phenolics, Total Recoverable	29.0		29.0	mg/kg	2.49	0.997		SW9065	HS18061322-03	HS18061322	1	Solid	02-Jul-18	02-Jul-18
USOR-AB-02-180626	26-Jun-18	Texas TPH by TX1005	A	>nC12 to nC28	4800		4800	mg/Kg	680	130	TPH-1005-2	TX1005	HS18061322-03	HS18061322	10	Solid	28-Jun-18	29-Jun-18
USOR-AB-02-180626	26-Jun-18	Texas TPH by TX1005	A	>nC28 to nC35	1100		1100	mg/Kg	680	130	TPH-1005-4	TX1005	HS18061322-03	HS18061322	10	Solid	28-Jun-18	29-Jun-18
USOR-AB-02-180626	26-Jun-18	Texas TPH by TX1005	A	nC6 to nC12	910		910	mg/Kg	680	100	TPH-1005-1	TX1005	HS18061322-03	HS18061322	10	Solid	28-Jun-18	29-Jun-18
USOR-AB-02-180626	26-Jun-18	Texas TPH by TX1005	M	Total Petroleum Hydrocarbon	6810		6810	mg/Kg	680	100	TPH	TX1005	HS18061322-03	HS18061322	10	Solid	28-Jun-18	29-Jun-18