LABID	CLIENTID	PROJECTID	DEPTNAME	COLLECTDATE	RECEIVEDATE	ANALYTE	MATRIX	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	ANALYST	CAS
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Aluminum (1312)	SO	M6010D ICP	0.056	0.056	B	mg/L	0.05	0.25	9/27/2021	jlw	7429-90-5
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Aluminum, total (3050)	SO	M6010D ICP	11600	11600		mg/Kg	5.1	25.5	9/22/2021	jlw	7429-90-5
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Antimony (1312)	SO	M6020B ICP-MS	0.00154	0.00154	B	mg/L	0.0004	0.002	9/27/2021	bsu	7440-36-0
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Antimony, total (3050)	SO	M6020B ICP-MS	0.435	0.435	B	mg/Kg	0.204	1.02	9/22/2021	bsu	7440-36-0
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00922	0.00922		mg/L	0.0002	0.001	9/27/2021	bsu	7440-38-2
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	7.26	7.26		mg/Kg	0.102	0.51	9/22/2021	bsu	7440-38-2
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	9/27/2021	bsu	7440-43-9
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.479	0.479		mg/Kg	0.0255	0.128	9/22/2021	bsu	7440-43-9
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Calcium (1312)	SO	M6010D ICP	17.9	17.9		mg/L	0.1	0.5	9/27/2021	jlw	7440-70-2
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Calcium, total (3050)	SO	M6010D ICP	11200	11200		mg/Kg	10.2	51	9/22/2021	jlw	7440-70-2
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Copper (1312)	SO	M6020B ICP-MS	0.011	0.011		mg/L	0.0008	0.002	9/27/2021	bsu	7440-50-8
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Copper, total (3050)	SO	M6020B ICP-MS	42.4	42.4		mg/Kg	0.408	1.02	9/22/2021	bsu	7440-50-8
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Iron (1312)	SO	M6010D ICP			U	mg/L	0.06	0.15	9/27/2021	jlw	7439-89-6
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Iron, total (3050)	SO	M6010D ICP	15800	15800		mg/Kg	6.12	15.3	9/22/2021	jlw	7439-89-6
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Lead (1312)	SO	M6020B ICP-MS	0.0002	0.0002	B	mg/L	0.0001	0.0005	9/27/2021	bsu	7439-92-1
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Lead, total (3050)	SO	M6020B ICP-MS	24.4	24.4		mg/Kg	0.051	0.255	9/22/2021	bsu	7439-92-1
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Magnesium (1312)	SO	M6010D ICP	2.29	2.29		mg/L	0.2	1	9/27/2021	jlw	7439-95-4
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Magnesium, total (3050)	SO	M6010D ICP	3840	3840		mg/Kg	20.4	102	9/22/2021	jlw	7439-95-4
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	9/27/2021	jlw	7439-96-5
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Manganese, total (3050)	SO	M6010D ICP	560	560		mg/Kg	1.02	5.1	9/22/2021	jlw	7439-96-5
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	9/24/2021	mlh	7439-97-6
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	11.8	11.8	B	ng/g	2.59	12.95	9/23/2021	mlh	7439-97-6
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	9/27/2021	jlw	7439-98-7
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Molybdenum, total (3050)	SO	M6010D ICP			U	mg/Kg	2.04	10.2	9/22/2021	jlw	7439-98-7
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Nickel (1312)	SO	M6020B ICP-MS	0.00102	0.00102		mg/L	0.0004	0.001	10/7/2021	mfm	7440-02-0
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Nickel, total (3050)	SO	M6020B ICP-MS	9.83	9.83		mg/Kg	0.204	0.51	9/22/2021	bsu	7440-02-0
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Selenium (1312)	SO	M6020B ICP-MS	0.00053	0.00053		mg/L	0.0001	0.00025	9/27/2021	bsu	7782-49-2
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.128	0.128		mg/Kg	0.051	0.128	9/22/2021	bsu	7782-49-2
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	9/27/2021	bsu	7440-28-0
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Thallium, total (3050)	SO	M6020B ICP-MS	0.165	0.165	B	mg/Kg	0.051	0.255	9/22/2021	bsu	7440-28-0
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	9/27/2021	jlw	7440-66-6
L68618-01	SCR-0		Metals Analysis	9/15/2021	9/20/2021	Zinc, total (3050)	SO	M6010D ICP	60.2	60.2		mg/Kg	2.04	5.1	9/22/2021	jlw	7440-66-6
L68618-01	SCR-0		Soil Analysis	9/15/2021	9/20/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.6	0.6		%	0.1	0.5	9/21/2021	j{b	
L68618-01	SCR-0		Soil Analysis	9/15/2021	9/20/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	0.2	0.2	B	%	0.1	0.5	9/21/2021	j{b	
L68618-01	SCR-0		Soil Analysis	9/15/2021	9/20/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.4	0.4	B	%	0.1	0.5	9/21/2021	j{b	10355
L68618-01	SCR-0		Soil Analysis	9/15/2021	9/20/2021	Conductivity @25C	SO	SM2510B	0.22	0.22		mmhos/cm	0.001	0.01	9/24/2021	zln	
L68618-01	SCR-0		Soil Analysis	9/15/2021	9/20/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	7.8	7.8		units	0.1	0.1	9/24/2021	zln	
L68618-01	SCR-0		Soil Analysis	9/15/2021	9/20/2021	Solids, Percent	SO	D2216-80	97.2	97.2		%	0.1	0.5	9/23/2021	jpb	
L68618-01	SCR-0		Soil Analysis	9/15/2021	9/20/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace	0.02	0.02	B	%	0.01	0.1	9/21/2021	jpb	
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Aluminum (1312)	SO	M6010D ICP	0.391	0.391		mg/L	0.05	0.25	9/27/2021	jlw	7429-90-5
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Aluminum, total (3050)	SO	M6010D ICP	20100	20100		mg/Kg	5.1	25.5	9/22/2021	jlw	7429-90-5
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Antimony (1312)	SO	M6020B ICP-MS	0.00086	0.00086	B	mg/L	0.0004	0.002	9/27/2021	bsu	7440-36-0
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Antimony, total (3050)	SO	M6020B ICP-MS	0.723	0.723	B	mg/Kg	0.204	1.02	9/22/2021	bsu	7440-36-0
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00915	0.00915		mg/L	0.0002	0.001	9/27/2021	bsu	7440-38-2
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	11.6	11.6		mg/Kg	0.102	0.51	9/22/2021	bsu	7440-38-2
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	9/27/2021	bsu	7440-43-9
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.711	0.711		mg/Kg	0.0255	0.128	9/22/2021	bsu	7440-43-9
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Calcium (1312)	SO	M6010D ICP	10.4	10.4		mg/L	0.1	0.5	9/27/2021	jlw	7440-70-2
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Calcium, total (3050)	SO	M6010D ICP	12400	12400		mg/Kg	10.2	51	9/22/2021	jlw	7440-70-2
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Copper (1312)	SO	M6020B ICP-MS	0.00865	0.00865		mg/L	0.0008	0.002	9/27/2021	bsu	7440-50-8
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Copper, total (3050)	SO	M6020B ICP-MS	73.3	73.3		mg/Kg	0.408	1.02	9/22/2021	bsu	7440-50-8
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Iron (1312)	SO	M6010D ICP	0.24	0.24		mg/L	0.06	0.15	9/27/2021	jlw	7439-89-6
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Iron, total (3050)	SO	M6010D ICP	23000	23000		mg/Kg	6.12	15.3	9/22/2021	jlw	7439-89-6
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Lead (1312)	SO	M6020B ICP-MS	0.00048	0.00048	B	mg/L	0.0001	0.0005	9/27/2021	bsu	7439-92-1

L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Lead, total (3050)	SO	M6020B ICP-MS	38.1	38.1		mg/Kg	0.051	0.255	9/22/2021	bsu	7439-92-1
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Magnesium (1312)	SO	M6010D ICP	1.33	1.33		mg/L	0.2	1	9/27/2021	jlw	7439-95-4
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Magnesium, total (3050)	SO	M6010D ICP	6480	6480		mg/Kg	20.4	102	9/22/2021	jlw	7439-95-4
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	9/27/2021	jlw	7439-96-5
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Manganese, total (3050)	SO	M6010D ICP	901	901		mg/Kg	1.02	5.1	9/22/2021	jlw	7439-96-5
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	9/24/2021	mlh	7439-97-6
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	17.9	17.9		ng/g	2.79	13.95	9/23/2021	mlh	7439-97-6
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	9/27/2021	jlw	7439-98-7
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Molybdenum, total (3050)	SO	M6010D ICP	2.06	2.06	B	mg/Kg	2.04	10.2	9/22/2021	jlw	7439-98-7
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Nickel (1312)	SO	M6020B ICP-MS	0.00102	0.00102		mg/L	0.0004	0.001	10/7/2021	mfm	7440-02-0
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Nickel, total (3050)	SO	M6020B ICP-MS	16.1	16.1		mg/Kg	0.204	0.51	9/22/2021	bsu	7440-02-0
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Selenium (1312)	SO	M6020B ICP-MS	0.00029	0.00029		mg/L	0.0001	0.00025	9/27/2021	bsu	7782-49-2
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.233	0.233		mg/Kg	0.051	0.128	9/22/2021	bsu	7782-49-2
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	9/27/2021	bsu	7440-28-0
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Thallium, total (3050)	SO	M6020B ICP-MS	0.263	0.263		mg/Kg	0.051	0.255	9/22/2021	bsu	7440-28-0
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	9/27/2021	jlw	7440-66-6
L68618-02	SCR-1		Metals Analysis	9/15/2021	9/20/2021	Zinc, total (3050)	SO	M6010D ICP	108	108		mg/Kg	2.04	5.1	9/22/2021	jlw	7440-66-6
L68618-02	SCR-1		Soil Analysis	9/15/2021	9/20/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.2	0.2	B	%	0.1	0.5	9/21/2021	j{b	
L68618-02	SCR-1		Soil Analysis	9/15/2021	9/20/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	0.1	0.1	B	%	0.1	0.5	9/21/2021	j{b	
L68618-02	SCR-1		Soil Analysis	9/15/2021	9/20/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.1	0.1	B	%	0.1	0.5	9/21/2021	j{b	10355
L68618-02	SCR-1		Soil Analysis	9/15/2021	9/20/2021	Conductivity @25C	SO	SM2510B	0.426	0.426		mmhos/cm	0.001	0.01	9/24/2021	zln	
L68618-02	SCR-1		Soil Analysis	9/15/2021	9/20/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	8.1	8.1		units	0.1	0.1	9/24/2021	zln	
L68618-02	SCR-1		Soil Analysis	9/15/2021	9/20/2021	Solids, Percent	SO	D2216-80	93.2	93.2		%	0.1	0.5	9/23/2021	jpb	
L68618-02	SCR-1		Soil Analysis	9/15/2021	9/20/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace	0.01	0.01	B	%	0.01	0.1	9/21/2021	jpb	
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Aluminum (1312)	SO	M6010D ICP	0.673	0.673		mg/L	0.05	0.25	9/27/2021	jlw	7429-90-5
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Aluminum, total (3050)	SO	M6010D ICP	3340	3340		mg/Kg	5	25	9/22/2021	jlw	7429-90-5
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	9/27/2021	bsu	7440-36-0
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Antimony, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.2	1	9/22/2021	bsu	7440-36-0
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00159	0.00159		mg/L	0.0002	0.001	9/27/2021	bsu	7440-38-2
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	2.7	2.7		mg/Kg	0.1	0.5	9/22/2021	bsu	7440-38-2
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	9/27/2021	bsu	7440-43-9
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.103	0.103	B	mg/Kg	0.025	0.125	9/22/2021	bsu	7440-43-9
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Calcium (1312)	SO	M6010D ICP	6.43	6.43		mg/L	0.1	0.5	9/27/2021	jlw	7440-70-2
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Calcium, total (3050)	SO	M6010D ICP	4870	4870		mg/Kg	10	50	9/22/2021	jlw	7440-70-2
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Copper (1312)	SO	M6020B ICP-MS	0.00152	0.00152	B	mg/L	0.0008	0.002	9/27/2021	bsu	7440-50-8
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Copper, total (3050)	SO	M6020B ICP-MS	9.38	9.38		mg/Kg	0.4	1	9/22/2021	bsu	7440-50-8
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Iron (1312)	SO	M6010D ICP	0.251	0.251		mg/L	0.06	0.15	9/27/2021	jlw	7439-89-6
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Iron, total (3050)	SO	M6010D ICP	6310	6310		mg/Kg	6	15	9/22/2021	jlw	7439-89-6
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Lead (1312)	SO	M6020B ICP-MS	0.00042	0.00042	B	mg/L	0.0001	0.0005	9/27/2021	bsu	7439-92-1
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Lead, total (3050)	SO	M6020B ICP-MS	8.67	8.67		mg/Kg	0.1	0.5	9/23/2021	bsu	7439-92-1
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Magnesium (1312)	SO	M6010D ICP	0.5	0.5	B	mg/L	0.2	1	9/27/2021	jlw	7439-95-4
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Magnesium, total (3050)	SO	M6010D ICP	1270	1270		mg/Kg	20	100	9/22/2021	jlw	7439-95-4
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	9/27/2021	jlw	7439-96-5
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Manganese, total (3050)	SO	M6010D ICP	193	193		mg/Kg	1	5	9/22/2021	jlw	7439-96-5
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	9/24/2021	mlh	7439-97-6
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS			U	ng/g	2.33	11.65	9/23/2021	mlh	7439-97-6
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	9/27/2021	jlw	7439-98-7
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Molybdenum, total (3050)	SO	M6010D ICP			U	mg/Kg	2	10	9/22/2021	jlw	7439-98-7
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Nickel (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.001	10/7/2021	mfm	7440-02-0
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Nickel, total (3050)	SO	M6020B ICP-MS	3.08	3.08		mg/Kg	0.2	0.5	9/22/2021	bsu	7440-02-0
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Selenium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.00025	9/27/2021	bsu	7782-49-2
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.052	0.052	B	mg/Kg	0.05	0.125	9/22/2021	bsu	7782-49-2
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	9/27/2021	bsu	7440-28-0
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Thallium, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.1	0.5	9/23/2021	bsu	7440-28-0
L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	9/27/2021	jlw	7440-66-6

L68618-03	D1-22		Metals Analysis	9/15/2021	9/20/2021	Zinc, total (3050)	SO	M6010D ICP	15.5	15.5		mg/Kg	2	5	9/22/2021	jlw	7440-66-6
L68618-03	D1-22		Soil Analysis	9/15/2021	9/20/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.2	0.2	B	%	0.1	0.5	9/21/2021	j{b	
L68618-03	D1-22		Soil Analysis	9/15/2021	9/20/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	0.2	0.2	B	%	0.1	0.5	9/21/2021	j{b	
L68618-03	D1-22		Soil Analysis	9/15/2021	9/20/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR			U	%	0.1	0.5	9/21/2021	j{b	10355
L68618-03	D1-22		Soil Analysis	9/15/2021	9/20/2021	Conductivity @25C	SO	SM2510B	0.664	0.664		mmhos/cm	0.001	0.01	9/24/2021	zln	
L68618-03	D1-22		Soil Analysis	9/15/2021	9/20/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	8.1	8.1		units	0.1	0.1	9/24/2021	zln	
L68618-03	D1-22		Soil Analysis	9/15/2021	9/20/2021	Solids, Percent	SO	D2216-80	99.6	99.6		%	0.1	0.5	9/23/2021	jpb	
L68618-03	D1-22		Soil Analysis	9/15/2021	9/20/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace			U	%	0.01	0.1	9/21/2021	jpb	
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Aluminum (1312)	SO	M6010D ICP	0.672	0.672		mg/L	0.05	0.25	9/27/2021	jlw	7429-90-5
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Aluminum, total (3050)	SO	M6010D ICP	2900	2900		mg/Kg	5.05	25.3	9/22/2021	jlw	7429-90-5
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Antimony (1312)	SO	M6020B ICP-MS	0.00043	0.00043	B	mg/L	0.0004	0.002	9/27/2021	bsu	7440-36-0
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Antimony, total (3050)	SO	M6020B ICP-MS	0.221	0.221	B	mg/Kg	0.202	1.01	9/22/2021	bsu	7440-36-0
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00199	0.00199		mg/L	0.0002	0.001	9/27/2021	bsu	7440-38-2
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	4.39	4.39		mg/Kg	0.101	0.505	9/22/2021	bsu	7440-38-2
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	9/27/2021	bsu	7440-43-9
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.113	0.113	B	mg/Kg	0.0253	0.126	9/22/2021	bsu	7440-43-9
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Calcium (1312)	SO	M6010D ICP	6.07	6.07		mg/L	0.1	0.5	9/27/2021	jlw	7440-70-2
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Calcium, total (3050)	SO	M6010D ICP	3290	3290		mg/Kg	10.1	50.5	9/22/2021	jlw	7440-70-2
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Copper (1312)	SO	M6020B ICP-MS	0.00161	0.00161	B	mg/L	0.0008	0.002	9/27/2021	bsu	7440-50-8
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Copper, total (3050)	SO	M6020B ICP-MS	9.03	9.03		mg/Kg	0.404	1.01	9/22/2021	bsu	7440-50-8
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Iron (1312)	SO	M6010D ICP	0.312	0.312		mg/L	0.06	0.15	9/27/2021	jlw	7439-89-6
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Iron, total (3050)	SO	M6010D ICP	6740	6740		mg/Kg	6.06	15.2	9/22/2021	jlw	7439-89-6
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Lead (1312)	SO	M6020B ICP-MS	0.00054	0.00054		mg/L	0.0001	0.0005	9/27/2021	bsu	7439-92-1
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Lead, total (3050)	SO	M6020B ICP-MS	6.67	6.67		mg/Kg	0.101	0.505	9/23/2021	bsu	7439-92-1
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Magnesium (1312)	SO	M6010D ICP	0.44	0.44	B	mg/L	0.2	1	9/27/2021	jlw	7439-95-4
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Magnesium, total (3050)	SO	M6010D ICP	1210	1210		mg/Kg	20.2	101	9/22/2021	jlw	7439-95-4
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Manganese (1312)	SO	M6010D ICP	0.011	0.011	B	mg/L	0.01	0.05	9/27/2021	jlw	7439-96-5
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Manganese, total (3050)	SO	M6010D ICP	103	103		mg/Kg	1.01	5.05	9/22/2021	jlw	7439-96-5
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	9/24/2021	mlh	7439-97-6
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS			U	ng/g	2.64	13.2	9/23/2021	mlh	7439-97-6
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	9/27/2021	jlw	7439-98-7
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Molybdenum, total (3050)	SO	M6010D ICP			U	mg/Kg	2.02	10.1	9/22/2021	jlw	7439-98-7
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Nickel (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.001	10/7/2021	mfm	7440-02-0
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Nickel, total (3050)	SO	M6020B ICP-MS	3.21	3.21		mg/Kg	0.202	0.505	9/22/2021	bsu	7440-02-0
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Selenium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.00025	9/27/2021	bsu	7782-49-2
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.0695	0.0695	B	mg/Kg	0.0505	0.126	9/22/2021	bsu	7782-49-2
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	9/27/2021	bsu	7440-28-0
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Thallium, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.101	0.505	9/23/2021	bsu	7440-28-0
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	9/27/2021	jlw	7440-66-6
L68618-04	D1-23		Metals Analysis	9/15/2021	9/20/2021	Zinc, total (3050)	SO	M6010D ICP	16.6	16.6		mg/Kg	2.02	5.05	9/22/2021	jlw	7440-66-6
L68618-04	D1-23		Soil Analysis	9/15/2021	9/20/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.1	0.1	B	%	0.1	0.5	9/21/2021	j{b	
L68618-04	D1-23		Soil Analysis	9/15/2021	9/20/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	0.1	0.1	B	%	0.1	0.5	9/21/2021	j{b	
L68618-04	D1-23		Soil Analysis	9/15/2021	9/20/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR			U	%	0.1	0.5	9/21/2021	j{b	10355
L68618-04	D1-23		Soil Analysis	9/15/2021	9/20/2021	Conductivity @25C	SO	SM2510B	0.104	0.104		mmhos/cm	0.001	0.01	9/24/2021	zln	
L68618-04	D1-23		Soil Analysis	9/15/2021	9/20/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	8.1	8.1		units	0.1	0.1	9/24/2021	zln	
L68618-04	D1-23		Soil Analysis	9/15/2021	9/20/2021	Solids, Percent	SO	D2216-80	99.6	99.6		%	0.1	0.5	9/23/2021	jpb	
L68618-04	D1-23		Soil Analysis	9/15/2021	9/20/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace	0.01	0.01	B	%	0.01	0.1	9/21/2021	jpb	
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Aluminum (1312)	SO	M6010D ICP	0.564	0.564		mg/L	0.05	0.25	9/27/2021	jlw	7429-90-5
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Aluminum, total (3050)	SO	M6010D ICP	4090	4090		mg/Kg	5	25	9/22/2021	jlw	7429-90-5
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	9/27/2021	bsu	7440-36-0
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Antimony, total (3050)	SO	M6020B ICP-MS	0.456	0.456	B	mg/Kg	0.2	1	9/22/2021	bsu	7440-36-0
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00321	0.00321		mg/L	0.0002	0.001	9/27/2021	bsu	7440-38-2
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	7.23	7.23		mg/Kg	0.1	0.5	9/22/2021	bsu	7440-38-2
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Cadmium (1312)	SO	M6020B ICP-MS	0.00005	0.00005	B	mg/L	0.00005	0.00025	9/27/2021	bsu	7440-43-9
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.182	0.182		mg/Kg	0.025	0.125	9/22/2021	bsu	7440-43-9

L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Calcium (1312)	SO	M6010D ICP	5.88	5.88		mg/L	0.1	0.5	9/27/2021	jlw	7440-70-2
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Calcium, total (3050)	SO	M6010D ICP	4360	4360		mg/Kg	10	50	9/22/2021	jlw	7440-70-2
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Copper (1312)	SO	M6020B ICP-MS	0.0031	0.0031		mg/L	0.0008	0.002	9/27/2021	bsu	7440-50-8
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Copper, total (3050)	SO	M6020B ICP-MS	26.5	26.5		mg/Kg	0.4	1	9/22/2021	bsu	7440-50-8
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Iron (1312)	SO	M6010D ICP	0.359	0.359		mg/L	0.06	0.15	9/27/2021	jlw	7439-89-6
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Iron, total (3050)	SO	M6010D ICP	24400	24400		mg/Kg	6	15	9/22/2021	jlw	7439-89-6
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Lead (1312)	SO	M6020B ICP-MS	0.00061	0.00061		mg/L	0.0001	0.0005	9/27/2021	bsu	7439-92-1
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Lead, total (3050)	SO	M6020B ICP-MS	13.5	13.5		mg/Kg	0.1	0.5	9/23/2021	bsu	7439-92-1
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Magnesium (1312)	SO	M6010D ICP	0.56	0.56	B	mg/L	0.2	1	9/27/2021	jlw	7439-95-4
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Magnesium, total (3050)	SO	M6010D ICP	1760	1760		mg/Kg	20	100	9/22/2021	jlw	7439-95-4
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Manganese (1312)	SO	M6010D ICP	0.01	0.01	B	mg/L	0.01	0.05	9/27/2021	jlw	7439-96-5
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Manganese, total (3050)	SO	M6010D ICP	187	187		mg/Kg	1	5	9/22/2021	jlw	7439-96-5
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	9/24/2021	mlh	7439-97-6
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS			U	ng/g	2.25	11.25	9/23/2021	mlh	7439-97-6
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	9/27/2021	jlw	7439-98-7
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Molybdenum, total (3050)	SO	M6010D ICP			U	mg/Kg	2	10	9/22/2021	jlw	7439-98-7
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Nickel (1312)	SO	M6020B ICP-MS	0.00048	0.00048	B	mg/L	0.0004	0.001	10/7/2021	mfm	7440-02-0
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Nickel, total (3050)	SO	M6020B ICP-MS	7.84	7.84		mg/Kg	0.2	0.5	9/22/2021	bsu	7440-02-0
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Selenium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.00025	9/27/2021	bsu	7782-49-2
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.113	0.113	B	mg/Kg	0.05	0.125	9/22/2021	bsu	7782-49-2
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	9/27/2021	bsu	7440-28-0
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Thallium, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.1	0.5	9/23/2021	bsu	7440-28-0
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	9/27/2021	jlw	7440-66-6
L68618-05	D1-24		Metals Analysis	9/15/2021	9/20/2021	Zinc, total (3050)	SO	M6010D ICP	28	28		mg/Kg	2	5	9/22/2021	jlw	7440-66-6
L68618-05	D1-24		Soil Analysis	9/15/2021	9/20/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR			U	%	0.1	0.5	9/21/2021	j{b	
L68618-05	D1-24		Soil Analysis	9/15/2021	9/20/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)			U	%	0.1	0.5	9/21/2021	j{b	
L68618-05	D1-24		Soil Analysis	9/15/2021	9/20/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR			U	%	0.1	0.5	9/21/2021	j{b	10355
L68618-05	D1-24		Soil Analysis	9/15/2021	9/20/2021	Conductivity @25C	SO	SM2510B	0.0506	0.0506		mmhos/cm	0.001	0.01	9/24/2021	zln	
L68618-05	D1-24		Soil Analysis	9/15/2021	9/20/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	8	8		units	0.1	0.1	9/24/2021	zln	
L68618-05	D1-24		Soil Analysis	9/15/2021	9/20/2021	Solids, Percent	SO	D2216-80	99.3	99.3		%	0.1	0.5	9/23/2021	jpb	
L68618-05	D1-24		Soil Analysis	9/15/2021	9/20/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace	0.01	0.01	B	%	0.01	0.1	9/21/2021	jpb	
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Aluminum (1312)	SO	M6010D ICP	0.652	0.652		mg/L	0.05	0.25	9/27/2021	jlw	7429-90-5
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Aluminum, total (3050)	SO	M6010D ICP	5150	5150		mg/Kg	5.05	25.3	9/22/2021	jlw	7429-90-5
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Antimony (1312)	SO	M6020B ICP-MS	0.00092	0.00092	B	mg/L	0.0004	0.002	9/27/2021	bsu	7440-36-0
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Antimony, total (3050)	SO	M6020B ICP-MS	0.341	0.341	B	mg/Kg	0.202	1.01	9/22/2021	bsu	7440-36-0
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00915	0.00915		mg/L	0.0002	0.001	9/27/2021	bsu	7440-38-2
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	4.7	4.7		mg/Kg	0.101	0.505	9/22/2021	bsu	7440-38-2
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Cadmium (1312)	SO	M6020B ICP-MS	0.00007	0.00007	B	mg/L	0.00005	0.00025	9/27/2021	bsu	7440-43-9
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.174	0.174		mg/Kg	0.0253	0.126	9/22/2021	bsu	7440-43-9
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Calcium (1312)	SO	M6010D ICP	9.09	9.09		mg/L	0.1	0.5	9/27/2021	jlw	7440-70-2
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Calcium, total (3050)	SO	M6010D ICP	4650	4650		mg/Kg	10.1	50.5	9/22/2021	jlw	7440-70-2
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Copper (1312)	SO	M6020B ICP-MS	0.00838	0.00838		mg/L	0.0008	0.002	9/27/2021	bsu	7440-50-8
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Copper, total (3050)	SO	M6020B ICP-MS	19.8	19.8		mg/Kg	0.404	1.01	9/22/2021	bsu	7440-50-8
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Iron (1312)	SO	M6010D ICP	0.406	0.406		mg/L	0.06	0.15	9/27/2021	jlw	7439-89-6
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Iron, total (3050)	SO	M6010D ICP	13000	13000		mg/Kg	6.06	15.2	9/22/2021	jlw	7439-89-6
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Lead (1312)	SO	M6020B ICP-MS	0.00093	0.00093		mg/L	0.0001	0.0005	9/27/2021	bsu	7439-92-1
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Lead, total (3050)	SO	M6020B ICP-MS	10.4	10.4		mg/Kg	0.0505	0.253	9/22/2021	bsu	7439-92-1
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Magnesium (1312)	SO	M6010D ICP	1.21	1.21		mg/L	0.2	1	9/27/2021	jlw	7439-95-4
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Magnesium, total (3050)	SO	M6010D ICP	2330	2330		mg/Kg	20.2	101	9/22/2021	jlw	7439-95-4
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	9/27/2021	jlw	7439-96-5
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Manganese, total (3050)	SO	M6010D ICP	180	180		mg/Kg	1.01	5.05	9/22/2021	jlw	7439-96-5
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	9/24/2021	mlh	7439-97-6
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	6.08	6.08	B	ng/g	2.27	11.35	9/23/2021	mlh	7439-97-6
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	9/27/2021	jlw	7439-98-7
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Molybdenum, total (3050)	SO	M6010D ICP			U	mg/Kg	2.02	10.1	9/22/2021	jlw	7439-98-7

L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Nickel (1312)	SO	M6020B ICP-MS	0.00135	0.00135		mg/L	0.0004	0.001	10/7/2021	mfm	7440-02-0
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Nickel, total (3050)	SO	M6020B ICP-MS	6.12	6.12		mg/Kg	0.202	0.505	9/22/2021	bsu	7440-02-0
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Selenium (1312)	SO	M6020B ICP-MS	0.00029	0.00029		mg/L	0.0001	0.00025	9/27/2021	bsu	7782-49-2
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.0783	0.0783	B	mg/Kg	0.0505	0.126	9/22/2021	bsu	7782-49-2
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	9/27/2021	bsu	7440-28-0
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Thallium, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.0505	0.253	9/22/2021	bsu	7440-28-0
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	9/27/2021	jlw	7440-66-6
L68618-06	D1-25		Metals Analysis	9/15/2021	9/20/2021	Zinc, total (3050)	SO	M6010D ICP	32.4	32.4		mg/Kg	2.02	5.05	9/22/2021	jlw	7440-66-6
L68618-06	D1-25		Soil Analysis	9/15/2021	9/20/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR			U	%	0.1	0.5	9/21/2021	j{b	
L68618-06	D1-25		Soil Analysis	9/15/2021	9/20/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)			U	%	0.1	0.5	9/21/2021	j{b	
L68618-06	D1-25		Soil Analysis	9/15/2021	9/20/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR			U	%	0.1	0.5	9/21/2021	j{b	10355
L68618-06	D1-25		Soil Analysis	9/15/2021	9/20/2021	Conductivity @25C	SO	SM2510B	0.164	0.164		mmhos/cm	0.001	0.01	9/24/2021	zln	
L68618-06	D1-25		Soil Analysis	9/15/2021	9/20/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	7.9	7.9		units	0.1	0.1	9/24/2021	zln	
L68618-06	D1-25		Soil Analysis	9/15/2021	9/20/2021	Solids, Percent	SO	D2216-80	96.2	96.2		%	0.1	0.5	9/23/2021	jpb	
L68618-06	D1-25		Soil Analysis	9/15/2021	9/20/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace	0.01	0.01	B	%	0.01	0.1	9/21/2021	jpb	