LABID	CLIENTID	PROJECTID	DEPTNAME	COLLECTDATE	RECEIVEDATE	ANALYTE	MATRIX	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	ANALYST	CAS
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.583	0.583		mg/L	0.05	0.25	7/13/2021	jlw	7429-90-5
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	2680	2680		mg/Kg	4.95	24.8	7/18/2021	kja	7429-90-5
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/12/2021	bsu	7440-36-0
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.198	0.99	7/15/2021	mfm	7440-36-0
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00081	0.00081	B	mg/L	0.0002	0.001	7/12/2021	bsu	7440-38-2
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	2.30	2.30		mg/Kg	0.099	0.495	7/15/2021	mfm	7440-38-2
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/12/2021	bsu	7440-43-9
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.168	0.168		mg/Kg	0.0248	0.124	7/15/2021	mfm	7440-43-9
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	7.20	7.20		mg/L	0.1	0.5	7/13/2021	jlw	7440-70-2
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	6490	6490		mg/Kg	9.9	49.5	7/16/2021	jlw	7440-70-2
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.0156	0.0156		mg/L	0.0008	0.002	7/12/2021	bsu	7440-50-8
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	66.8	66.8		mg/Kg	0.396	0.99	7/15/2021	mfm	7440-50-8
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Iron (1312)	SO	M6010D ICP	0.242	0.242		mg/L	0.06	0.15	7/13/2021	jlw	7439-89-6
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	4620	4620		mg/Kg	5.94	14.9	7/20/2021	kja	7439-89-6
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00046	0.00046	B	mg/L	0.0001	0.0005	7/12/2021	bsu	7439-92-1
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	3.95	3.95		mg/Kg	0.0495	0.248	7/15/2021	mfm	7439-92-1
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.29	0.29	B	mg/L	0.2	1	7/13/2021	jlw	7439-95-4
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	981	981		mg/Kg	19.8	99	7/16/2021	jlw	7439-95-4
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP	0.011	0.011	B	mg/L	0.01	0.05	7/13/2021	jlw	7439-96-5
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	149	149		mg/Kg	0.99	4.95	7/16/2021	jlw	7439-96-5
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS			U	ng/g	2.4	12	7/6/2021	mlh	7439-97-6
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/13/2021	jlw	7439-98-7
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP			U	mg/Kg	1.98	9.9	7/16/2021	jlw	7439-98-7
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.001	7/12/2021	bsu	7440-02-0
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	1.87	1.87		mg/Kg	0.198	0.495	7/15/2021	mfm	7440-02-0
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.00025	7/12/2021	bsu	7782-49-2
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.169	0.169		mg/Kg	0.0495	0.124	7/15/2021	mfm	7782-49-2
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/12/2021	bsu	7440-28-0
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.0495	0.248	7/15/2021	mfm	7440-28-0
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/13/2021	jlw	7440-66-6
L66732-01	DAW-1		Metals Analysis	6/10/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	17.2	17.2		mg/Kg	1.98	4.95	7/16/2021	jlw	7440-66-6
L66732-01	DAW-1		Soil Analysis	6/10/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.7	0.7		%	0.1	0.5	7/19/2021	jpb	
L66732-01	DAW-1		Soil Analysis	6/10/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	0.4	0.4	B	%	0.1	0.5	7/19/2021	jpb	
L66732-01	DAW-1		Soil Analysis	6/10/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.3	0.3	B	%	0.1	0.5	7/19/2021	jpb	10355
L66732-01	DAW-1		Soil Analysis	6/10/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.251	0.251		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-01	DAW-1		Soil Analysis	6/10/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	8.0	8.0		units	0.1	0.1	7/20/2021	jms	
L66732-01	DAW-1		Soil Analysis	6/10/2021	6/24/2021	Solids, Percent	SO	D2216-80	99.9	99.9		%	0.1	0.5	7/2/2021	ksf	
L66732-01	DAW-1		Soil Analysis	6/10/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace			U	%	0.01	0.1	7/19/2021	jpb	
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.361	0.361		mg/L	0.05	0.25	7/13/2021	kja	7429-90-5
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	2310	2310		mg/Kg	5	25	7/18/2021	kja	7429-90-5
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/13/2021	bsu	7440-36-0
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.2	1	7/15/2021	mfm	7440-36-0
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00073	0.00073	B	mg/L	0.0002	0.001	7/13/2021	bsu	7440-38-2
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	1.82	1.82		mg/Kg	0.1	0.5	7/15/2021	mfm	7440-38-2

L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/13/2021	bsu	7440-43-9
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.148	0.148		mg/Kg	0.025	0.125	7/15/2021	mfm	7440-43-9
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	8.54	8.54		mg/L	0.1	0.5	7/13/2021	kja	7440-70-2
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	4160	4160		mg/Kg	10	50	7/16/2021	jlw	7440-70-2
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.0165	0.0165		mg/L	0.0008	0.002	7/13/2021	bsu	7440-50-8
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	38.1	38.1		mg/Kg	0.4	1	7/15/2021	mfm	7440-50-8
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Iron (1312)	SO	M6010D ICP	0.178	0.178		mg/L	0.06	0.15	7/13/2021	kja	7439-89-6
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	4980	4980		mg/Kg	6	15	7/20/2021	kja	7439-89-6
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00031	0.00031	B	mg/L	0.0001	0.0005	7/13/2021	bsu	7439-92-1
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	3.97	3.97		mg/Kg	0.05	0.25	7/15/2021	mfm	7439-92-1
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.65	0.65	B	mg/L	0.2	1	7/13/2021	kja	7439-95-4
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	575	575		mg/Kg	20	100	7/16/2021	jlw	7439-95-4
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	7/13/2021	kja	7439-96-5
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	175	175		mg/Kg	1	5	7/16/2021	jlw	7439-96-5
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS			U	ng/g	2.56	12.8	7/6/2021	mlh	7439-97-6
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/13/2021	kja	7439-98-7
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP			U	mg/Kg	2	10	7/16/2021	jlw	7439-98-7
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS	0.00089	0.00089	B	mg/L	0.0004	0.001	7/13/2021	bsu	7440-02-0
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	1.72	1.72		mg/Kg	0.2	0.5	7/15/2021	mfm	7440-02-0
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS	0.00010	0.00010	B	mg/L	0.0001	0.00025	7/13/2021	bsu	7782-49-2
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.138	0.138		mg/Kg	0.05	0.125	7/15/2021	mfm	7782-49-2
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/13/2021	bsu	7440-28-0
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.05	0.25	7/15/2021	mfm	7440-28-0
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/13/2021	kja	7440-66-6
L66732-02	DAW-2		Metals Analysis	6/14/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	9.77	9.77		mg/Kg	2	5	7/16/2021	jlw	7440-66-6
L66732-02	DAW-2		Soil Analysis	6/14/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.3	0.3	B	%	0.1	0.5	7/19/2021	jpb	
L66732-02	DAW-2		Soil Analysis	6/14/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	0.1	0.1	B	%	0.1	0.5	7/19/2021	jpb	
L66732-02	DAW-2		Soil Analysis	6/14/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.2	0.2	B	%	0.1	0.5	7/19/2021	jpb	10355
L66732-02	DAW-2		Soil Analysis	6/14/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.321	0.321		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-02	DAW-2		Soil Analysis	6/14/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	7.6	7.6		units	0.1	0.1	7/20/2021	jms	
L66732-02	DAW-2		Soil Analysis	6/14/2021	6/24/2021	Solids, Percent	SO	D2216-80	100.0	100.0		%	0.1	0.5	7/2/2021	ksf	
L66732-02	DAW-2		Soil Analysis	6/14/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace			U	%	0.01	0.1	7/19/2021	jpb	
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.454	0.454		mg/L	0.05	0.25	7/13/2021	kja	7429-90-5
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	2160	2160		mg/Kg	5	25	7/18/2021	kja	7429-90-5
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/13/2021	bsu	7440-36-0
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.2	1	7/15/2021	mfm	7440-36-0
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00074	0.00074	B	mg/L	0.0002	0.001	7/13/2021	bsu	7440-38-2
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	1.41	1.41		mg/Kg	0.1	0.5	7/15/2021	mfm	7440-38-2
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/13/2021	bsu	7440-43-9
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.101	0.101	B	mg/Kg	0.025	0.125	7/15/2021	mfm	7440-43-9
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	8.92	8.92		mg/L	0.1	0.5	7/13/2021	kja	7440-70-2
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	1500	1500		mg/Kg	10	50	7/16/2021	jlw	7440-70-2
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.0182	0.0182		mg/L	0.0008	0.002	7/13/2021	bsu	7440-50-8
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	33.9	33.9		mg/Kg	0.4	1	7/15/2021	mfm	7440-50-8
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Iron (1312)	SO	M6010D ICP	0.250	0.250		mg/L	0.06	0.15	7/13/2021	kja	7439-89-6

L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	3590	3590		mg/Kg	6	15	7/20/2021	kja	7439-89-6
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00057	0.00057		mg/L	0.0001	0.0005	7/13/2021	bsu	7439-92-1
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	2.93	2.93		mg/Kg	0.05	0.25	7/15/2021	mfm	7439-92-1
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.74	0.74	B	mg/L	0.2	1	7/13/2021	kja	7439-95-4
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	554	554		mg/Kg	20	100	7/16/2021	jlw	7439-95-4
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	7/13/2021	kja	7439-96-5
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	103	103		mg/Kg	1	5	7/16/2021	jlw	7439-96-5
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS			U	ng/g	2.52	12.6	7/6/2021	mlh	7439-97-6
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/13/2021	kja	7439-98-7
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP			U	mg/Kg	2	10	7/16/2021	jlw	7439-98-7
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS	0.00071	0.00071	B	mg/L	0.0004	0.001	7/13/2021	bsu	7440-02-0
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	1.50	1.50		mg/Kg	0.2	0.5	7/15/2021	mfm	7440-02-0
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.00025	7/13/2021	bsu	7782-49-2
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.143	0.143		mg/Kg	0.05	0.125	7/15/2021	mfm	7782-49-2
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/13/2021	bsu	7440-28-0
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.05	0.25	7/15/2021	mfm	7440-28-0
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/13/2021	kja	7440-66-6
L66732-03	DAW-3		Metals Analysis	6/14/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	9.06	9.06		mg/Kg	2	5	7/16/2021	jlw	7440-66-6
L66732-03	DAW-3		Soil Analysis	6/14/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.4	0.4	B	%	0.1	0.5	7/19/2021	jpb	
L66732-03	DAW-3		Soil Analysis	6/14/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	0.1	0.1	B	%	0.1	0.5	7/19/2021	jpb	
L66732-03	DAW-3		Soil Analysis	6/14/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.3	0.3	B	%	0.1	0.5	7/19/2021	jpb	10355
L66732-03	DAW-3		Soil Analysis	6/14/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.333	0.333		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-03	DAW-3		Soil Analysis	6/14/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	7.5	7.5		units	0.1	0.1	7/20/2021	jms	
L66732-03	DAW-3		Soil Analysis	6/14/2021	6/24/2021	Solids, Percent	SO	D2216-80	99.9	99.9		%	0.1	0.5	7/2/2021	ksf	
L66732-03	DAW-3		Soil Analysis	6/14/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace			U	%	0.01	0.1	7/19/2021	jpb	
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.411	0.411		mg/L	0.05	0.25	7/13/2021	kja	7429-90-5
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	2210	2210		mg/Kg	5	25	7/18/2021	kja	7429-90-5
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/13/2021	bsu	7440-36-0
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS	0.317	0.317	B	mg/Kg	0.2	1	7/15/2021	mfm	7440-36-0
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00066	0.00066	B	mg/L	0.0002	0.001	7/13/2021	bsu	7440-38-2
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	1.58	1.58		mg/Kg	0.1	0.5	7/15/2021	mfm	7440-38-2
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/13/2021	bsu	7440-43-9
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.144	0.144		mg/Kg	0.025	0.125	7/15/2021	mfm	7440-43-9
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	8.03	8.03		mg/L	0.1	0.5	7/13/2021	kja	7440-70-2
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	6710	6710		mg/Kg	10	50	7/16/2021	jlw	7440-70-2
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.0185	0.0185		mg/L	0.0008	0.002	7/13/2021	bsu	7440-50-8
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	29.4	29.4		mg/Kg	0.4	1	7/15/2021	mfm	7440-50-8
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Iron (1312)	SO	M6010D ICP	0.202	0.202		mg/L	0.06	0.15	7/13/2021	kja	7439-89-6
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	3160	3160		mg/Kg	6	15	7/20/2021	kja	7439-89-6
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00051	0.00051		mg/L	0.0001	0.0005	7/13/2021	bsu	7439-92-1
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	3.10	3.10		mg/Kg	0.05	0.25	7/15/2021	mfm	7439-92-1
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.65	0.65	B	mg/L	0.2	1	7/13/2021	kja	7439-95-4
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	596	596		mg/Kg	20	100	7/16/2021	jlw	7439-95-4
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	7/13/2021	kja	7439-96-5
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	140	140		mg/Kg	1	5	7/16/2021	jlw	7439-96-5

L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS			U	ng/g	2.16	10.8	7/6/2021	mlh	7439-97-6
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/13/2021	kja	7439-98-7
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP			U	mg/Kg	2	10	7/16/2021	jlw	7439-98-7
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS	0.00080	0.00080	B	mg/L	0.0004	0.001	7/13/2021	bsu	7440-02-0
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	1.36	1.36		mg/Kg	0.2	0.5	7/15/2021	mfm	7440-02-0
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.00025	7/13/2021	bsu	7782-49-2
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.129	0.129		mg/Kg	0.05	0.125	7/15/2021	mfm	7782-49-2
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/13/2021	bsu	7440-28-0
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.05	0.25	7/15/2021	mfm	7440-28-0
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/13/2021	kja	7440-66-6
L66732-04	DAW-4		Metals Analysis	6/14/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	8.06	8.06		mg/Kg	2	5	7/16/2021	jlw	7440-66-6
L66732-04	DAW-4		Soil Analysis	6/14/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.4	0.4	B	%	0.1	0.5	7/19/2021	jpb	
L66732-04	DAW-4		Soil Analysis	6/14/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	0.1	0.1	B	%	0.1	0.5	7/19/2021	jpb	
L66732-04	DAW-4		Soil Analysis	6/14/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.3	0.3	B	%	0.1	0.5	7/19/2021	jpb	10355
L66732-04	DAW-4		Soil Analysis	6/14/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.317	0.317		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-04	DAW-4		Soil Analysis	6/14/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	7.5	7.5		units	0.1	0.1	7/20/2021	jms	
L66732-04	DAW-4		Soil Analysis	6/14/2021	6/24/2021	Solids, Percent	SO	D2216-80	99.9	99.9		%	0.1	0.5	7/3/2021	ksf	
L66732-04	DAW-4		Soil Analysis	6/14/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace			U	%	0.01	0.1	7/19/2021	jpb	
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.435	0.435		mg/L	0.05	0.25	7/13/2021	jlw	7429-90-5
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	3330	3330		mg/Kg	5	25	7/18/2021	kja	7429-90-5
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/12/2021	bsu	7440-36-0
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.2	1	7/15/2021	mfm	7440-36-0
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00077	0.00077	B	mg/L	0.0002	0.001	7/12/2021	bsu	7440-38-2
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	2.04	2.04		mg/Kg	0.1	0.5	7/15/2021	mfm	7440-38-2
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/12/2021	bsu	7440-43-9
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.141	0.141		mg/Kg	0.025	0.125	7/15/2021	mfm	7440-43-9
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	8.58	8.58		mg/L	0.1	0.5	7/13/2021	jlw	7440-70-2
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	3270	3270		mg/Kg	10	50	7/16/2021	jlw	7440-70-2
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.00475	0.00475		mg/L	0.0008	0.002	7/12/2021	bsu	7440-50-8
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	8.70	8.70		mg/Kg	0.4	1	7/15/2021	mfm	7440-50-8
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Iron (1312)	SO	M6010D ICP	0.237	0.237		mg/L	0.06	0.15	7/13/2021	jlw	7439-89-6
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	5920	5920		mg/Kg	6	15	7/20/2021	kja	7439-89-6
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00040	0.00040	B	mg/L	0.0001	0.0005	7/12/2021	bsu	7439-92-1
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	4.26	4.26		mg/Kg	0.05	0.25	7/15/2021	mfm	7439-92-1
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.86	0.86	B	mg/L	0.2	1	7/13/2021	jlw	7439-95-4
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	787	787		mg/Kg	20	100	7/16/2021	jlw	7439-95-4
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	7/13/2021	jlw	7439-96-5
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	123	123		mg/Kg	1	5	7/16/2021	jlw	7439-96-5
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	2.97	2.97	B	ng/g	1.5	7.5	7/8/2021	mlh	7439-97-6
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/13/2021	jlw	7439-98-7
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP			U	mg/Kg	2	10	7/16/2021	jlw	7439-98-7
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS	0.00065	0.00065	B	mg/L	0.0004	0.001	7/12/2021	bsu	7440-02-0
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	2.05	2.05		mg/Kg	0.2	0.5	7/15/2021	mfm	7440-02-0
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.00025	7/12/2021	bsu	7782-49-2

L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.128	0.128		mg/Kg	0.05	0.125	7/15/2021	mfm	7782-49-2
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/12/2021	bsu	7440-28-0
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS	0.0587	0.0587	B	mg/Kg	0.05	0.25	7/15/2021	mfm	7440-28-0
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/13/2021	jlw	7440-66-6
L66732-05	D2-18		Metals Analysis	6/10/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	13.0	13.0		mg/Kg	2	5	7/16/2021	jlw	7440-66-6
L66732-05	D2-18		Soil Analysis	6/10/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.8	0.8		%	0.1	0.5	7/19/2021	jpb	
L66732-05	D2-18		Soil Analysis	6/10/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	0.3	0.3	B	%	0.1	0.5	7/19/2021	jpb	
L66732-05	D2-18		Soil Analysis	6/10/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.5	0.5		%	0.1	0.5	7/19/2021	jpb	10355
L66732-05	D2-18		Soil Analysis	6/10/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.384	0.384		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-05	D2-18		Soil Analysis	6/10/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	7.7	7.7		units	0.1	0.1	7/20/2021	jms	
L66732-05	D2-18		Soil Analysis	6/10/2021	6/24/2021	Solids, Percent	SO	D2216-80	100.0	100.0		%	0.1	0.5	7/3/2021	ksf	
L66732-05	D2-18		Soil Analysis	6/10/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace			U	%	0.01	0.1	7/19/2021	jpb	
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.148	0.148	B	mg/L	0.05	0.25	7/13/2021	jlw	7429-90-5
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	20900	20900		mg/Kg	5.05	25.3	7/18/2021	kja	7429-90-5
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS	0.00067	0.00067	B	mg/L	0.0004	0.002	7/12/2021	bsu	7440-36-0
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS	0.471	0.471	B	mg/Kg	0.202	1.01	7/15/2021	mfm	7440-36-0
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.0118	0.0118		mg/L	0.0002	0.001	7/12/2021	bsu	7440-38-2
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	7.68	7.68		mg/Kg	0.202	1.01	7/20/2021	bsu	7440-38-2
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/12/2021	bsu	7440-43-9
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.652	0.652		mg/Kg	0.0253	0.126	7/15/2021	mfm	7440-43-9
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	16.7	16.7		mg/L	0.1	0.5	7/13/2021	jlw	7440-70-2
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	12500	12500		mg/Kg	10.1	50.5	7/16/2021	jlw	7440-70-2
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.0128	0.0128		mg/L	0.0008	0.002	7/12/2021	bsu	7440-50-8
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	101	101		mg/Kg	0.404	1.01	7/21/2021	mfm	7440-50-8
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Iron (1312)	SO	M6010D ICP			U	mg/L	0.06	0.15	7/13/2021	jlw	7439-89-6
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	21000	21000		mg/Kg	6.06	15.2	7/20/2021	kja	7439-89-6
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00014	0.00014	B	mg/L	0.0001	0.0005	7/12/2021	bsu	7439-92-1
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	29.2	29.2		mg/Kg	0.0505	0.253	7/15/2021	mfm	7439-92-1
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	1.28	1.28		mg/L	0.2	1	7/13/2021	jlw	7439-95-4
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	6230	6230		mg/Kg	20.2	101	7/16/2021	jlw	7439-95-4
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	7/13/2021	jlw	7439-96-5
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	649	649		mg/Kg	1.01	5.05	7/16/2021	jlw	7439-96-5
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	36.6	36.6		ng/g	6.06	30.3	7/8/2021	mlh	7439-97-6
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/13/2021	jlw	7439-98-7
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP			U	mg/Kg	2.02	10.1	7/16/2021	jlw	7439-98-7
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS	0.00066	0.00066	B	mg/L	0.0004	0.001	7/12/2021	bsu	7440-02-0
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	15.7	15.7		mg/Kg	0.202	0.505	7/21/2021	mfm	7440-02-0
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS	0.00035	0.00035		mg/L	0.0001	0.00025	7/12/2021	bsu	7782-49-2
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.351	0.351		mg/Kg	0.0505	0.126	7/15/2021	mfm	7782-49-2
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/12/2021	bsu	7440-28-0
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS	0.321	0.321		mg/Kg	0.0505	0.253	7/15/2021	mfm	7440-28-0
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/13/2021	jlw	7440-66-6
L66732-06	D2-19		Metals Analysis	6/10/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	101	101		mg/Kg	2.02	5.05	7/16/2021	jlw	7440-66-6
L66732-06	D2-19		Soil Analysis	6/10/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	1.1	1.1		%	0.1	0.5	7/19/2021	jpb	
L66732-06	D2-19		Soil Analysis	6/10/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	0.3	0.3	B	%	0.1	0.5	7/19/2021	jpb	

L66732-06	D2-19		Soil Analysis	6/10/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.8	0.8		%	0.1	0.5	7/19/2021	jpb	10355
L66732-06	D2-19		Soil Analysis	6/10/2021	6/24/2021	Conductivity @25C	SO	SM2510B	1.05	1.05		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-06	D2-19		Soil Analysis	6/10/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	7.8	7.8		units	0.1	0.1	7/20/2021	jms	
L66732-06	D2-19		Soil Analysis	6/10/2021	6/24/2021	Solids, Percent	SO	D2216-80	98.5	98.5		%	0.1	0.5	7/3/2021	ksf	
L66732-06	D2-19		Soil Analysis	6/10/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace	.02	.02	B	%	0.01	0.1	7/19/2021	jpb	
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.268	0.268		mg/L	0.05	0.25	7/13/2021	kja	7429-90-5
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	5230	5230		mg/Kg	5	25	7/18/2021	kja	7429-90-5
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/13/2021	bsu	7440-36-0
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS	0.440	0.440	B	mg/Kg	0.2	1	7/15/2021	mfm	7440-36-0
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00255	0.00255		mg/L	0.0002	0.001	7/13/2021	bsu	7440-38-2
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	3.74	3.74		mg/Kg	0.1	0.5	7/15/2021	mfm	7440-38-2
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/13/2021	bsu	7440-43-9
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.238	0.238		mg/Kg	0.025	0.125	7/15/2021	mfm	7440-43-9
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	6.81	6.81		mg/L	0.1	0.5	7/13/2021	kja	7440-70-2
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	5730	5730		mg/Kg	10	50	7/16/2021	jlw	7440-70-2
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.00521	0.00521		mg/L	0.0008	0.002	7/13/2021	bsu	7440-50-8
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	13.6	13.6		mg/Kg	0.4	1	7/15/2021	mfm	7440-50-8
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Iron (1312)	SO	M6010D ICP	0.143	0.143	B	mg/L	0.06	0.15	7/13/2021	kja	7439-89-6
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	7570	7570		mg/Kg	6	15	7/20/2021	kja	7439-89-6
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00035	0.00035	B	mg/L	0.0001	0.0005	7/13/2021	bsu	7439-92-1
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	10.8	10.8		mg/Kg	0.05	0.25	7/15/2021	mfm	7439-92-1
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.63	0.63	B	mg/L	0.2	1	7/13/2021	kja	7439-95-4
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	1660	1660		mg/Kg	20	100	7/16/2021	jlw	7439-95-4
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	7/13/2021	kja	7439-96-5
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	156	156		mg/Kg	1	5	7/16/2021	jlw	7439-96-5
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	5.4	5.4	B	ng/g	1.56	7.8	7/7/2021	mlh	7439-97-6
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/13/2021	kja	7439-98-7
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP			U	mg/Kg	2	10	7/16/2021	jlw	7439-98-7
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS	0.00077	0.00077	B	mg/L	0.0004	0.001	7/13/2021	bsu	7440-02-0
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	3.48	3.48		mg/Kg	0.2	0.5	7/15/2021	mfm	7440-02-0
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS	0.00014	0.00014	B	mg/L	0.0001	0.00025	7/13/2021	bsu	7782-49-2
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.123	0.123	B	mg/Kg	0.05	0.125	7/15/2021	mfm	7782-49-2
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/13/2021	bsu	7440-28-0
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS	0.0560	0.0560	B	mg/Kg	0.05	0.25	7/15/2021	mfm	7440-28-0
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/13/2021	kja	7440-66-6
L66732-07	D2-20		Metals Analysis	6/14/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	26.7	26.7		mg/Kg	2	5	7/16/2021	jlw	7440-66-6
L66732-07	D2-20		Soil Analysis	6/14/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.4	0.4	B	%	0.1	0.5	7/19/2021	jpb	
L66732-07	D2-20		Soil Analysis	6/14/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	0.2	0.2	B	%	0.1	0.5	7/19/2021	jpb	
L66732-07	D2-20		Soil Analysis	6/14/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.2	0.2	B	%	0.1	0.5	7/19/2021	jpb	10355
L66732-07	D2-20		Soil Analysis	6/14/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.247	0.247		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-07	D2-20		Soil Analysis	6/14/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	8.1	8.1		units	0.1	0.1	7/20/2021	jms	
L66732-07	D2-20		Soil Analysis	6/14/2021	6/24/2021	Solids, Percent	SO	D2216-80	99.7	99.7		%	0.1	0.5	7/3/2021	ksf	
L66732-07	D2-20		Soil Analysis	6/14/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace			U	%	0.01	0.1	7/19/2021	jpb	
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.323	0.323		mg/L	0.05	0.25	7/13/2021	kja	7429-90-5
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	5810	5810		mg/Kg	5	25	7/18/2021	kja	7429-90-5

L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/13/2021	bsu	7440-36-0
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS	0.318	0.318	B	mg/Kg	0.2	1	7/15/2021	mfm	7440-36-0
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00269	0.00269		mg/L	0.0002	0.001	7/13/2021	bsu	7440-38-2
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	4.43	4.43		mg/Kg	0.1	0.5	7/15/2021	mfm	7440-38-2
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/13/2021	bsu	7440-43-9
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.279	0.279		mg/Kg	0.025	0.125	7/15/2021	mfm	7440-43-9
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	7.64	7.64		mg/L	0.1	0.5	7/13/2021	kja	7440-70-2
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	4820	4820		mg/Kg	10	50	7/16/2021	jlw	7440-70-2
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.00617	0.00617		mg/L	0.0008	0.002	7/13/2021	bsu	7440-50-8
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	13.4	13.4		mg/Kg	0.4	1	7/15/2021	mfm	7440-50-8
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Iron (1312)	SO	M6010D ICP	0.180	0.180		mg/L	0.06	0.15	7/13/2021	kja	7439-89-6
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	8220	8220		mg/Kg	6	15	7/20/2021	kja	7439-89-6
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00045	0.00045	B	mg/L	0.0001	0.0005	7/13/2021	bsu	7439-92-1
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	11.8	11.8		mg/Kg	0.05	0.25	7/15/2021	mfm	7439-92-1
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.74	0.74	B	mg/L	0.2	1	7/13/2021	kja	7439-95-4
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	1990	1990		mg/Kg	20	100	7/16/2021	jlw	7439-95-4
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	7/13/2021	kja	7439-96-5
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	225	225		mg/Kg	1	5	7/16/2021	jlw	7439-96-5
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	4.6	4.6	B	ng/g	1.57	7.85	7/7/2021	mlh	7439-97-6
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/13/2021	kja	7439-98-7
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP			U	mg/Kg	2	10	7/16/2021	jlw	7439-98-7
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS	0.00078	0.00078	B	mg/L	0.0004	0.001	7/13/2021	bsu	7440-02-0
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	4.28	4.28		mg/Kg	0.2	0.5	7/15/2021	mfm	7440-02-0
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS	0.00017	0.00017	B	mg/L	0.0001	0.00025	7/13/2021	bsu	7782-49-2
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.149	0.149		mg/Kg	0.05	0.125	7/15/2021	mfm	7782-49-2
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/13/2021	bsu	7440-28-0
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS	0.0695	0.0695	B	mg/Kg	0.05	0.25	7/15/2021	mfm	7440-28-0
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/13/2021	kja	7440-66-6
L66732-08	D2-21		Metals Analysis	6/14/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	33.5	33.5		mg/Kg	2	5	7/16/2021	jlw	7440-66-6
L66732-08	D2-21		Soil Analysis	6/14/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.6	0.6		%	0.1	0.5	7/19/2021	jpb	
L66732-08	D2-21		Soil Analysis	6/14/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	0.3	0.3	B	%	0.1	0.5	7/19/2021	jpb	
L66732-08	D2-21		Soil Analysis	6/14/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.3	0.3	B	%	0.1	0.5	7/19/2021	jpb	10355
L66732-08	D2-21		Soil Analysis	6/14/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.280	0.280		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-08	D2-21		Soil Analysis	6/14/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	7.9	7.9		units	0.1	0.1	7/20/2021	jms	
L66732-08	D2-21		Soil Analysis	6/14/2021	6/24/2021	Solids, Percent	SO	D2216-80	99.6	99.6		%	0.1	0.5	7/3/2021	ksf	
L66732-08	D2-21		Soil Analysis	6/14/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace	.01	.01	B	%	0.01	0.1	7/19/2021	jpb	
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.307	0.307		mg/L	0.05	0.25	7/15/2021	jlw	7429-90-5
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	7630	7630		mg/Kg	5	25	7/18/2021	kja	7429-90-5
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/15/2021	bsu	7440-36-0
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS	0.410	0.410	B	mg/Kg	0.2	1	7/15/2021	mfm	7440-36-0
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00147	0.00147		mg/L	0.0002	0.001	7/15/2021	bsu	7440-38-2
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	6.77	6.77		mg/Kg	0.1	0.5	7/15/2021	mfm	7440-38-2
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/15/2021	bsu	7440-43-9
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.753	0.753		mg/Kg	0.025	0.125	7/15/2021	mfm	7440-43-9
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	10.5	10.5		mg/L	0.1	0.5	7/15/2021	jlw	7440-70-2

L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	50000	50000		mg/Kg	10	50	7/16/2021	jlw	7440-70-2
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.0483	0.0483		mg/L	0.0008	0.002	7/15/2021	bsu	7440-50-8
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	941	941		mg/Kg	0.4	1	7/15/2021	mfm	7440-50-8
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Iron (1312)	SO	M6010D ICP	0.302	0.302		mg/L	0.06	0.15	7/15/2021	jlw	7439-89-6
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	28900	28900		mg/Kg	6	15	7/20/2021	kja	7439-89-6
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00123	0.00123		mg/L	0.0001	0.0005	7/15/2021	bsu	7439-92-1
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	20.5	20.5		mg/Kg	0.05	0.25	7/15/2021	mfm	7439-92-1
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.39	0.39	B	mg/L	0.2	1	7/15/2021	jlw	7439-95-4
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	4590	4590		mg/Kg	20	100	7/16/2021	jlw	7439-95-4
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	7/15/2021	jlw	7439-96-5
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	783	783		mg/Kg	1	5	7/16/2021	jlw	7439-96-5
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	5.29	5.29	B	ng/g	1.46	7.3	7/7/2021	mlh	7439-97-6
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP	0.026	0.026	B	mg/L	0.02	0.1	7/15/2021	jlw	7439-98-7
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP	27.4	27.4		mg/Kg	2	10	7/16/2021	jlw	7439-98-7
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.001	7/15/2021	bsu	7440-02-0
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	3.98	3.98		mg/Kg	0.2	0.5	7/15/2021	mfm	7440-02-0
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS	0.00034	0.00034		mg/L	0.0001	0.00025	7/15/2021	bsu	7782-49-2
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.516	0.516		mg/Kg	0.05	0.125	7/15/2021	mfm	7782-49-2
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/15/2021	bsu	7440-28-0
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS	0.137	0.137	B	mg/Kg	0.05	0.25	7/15/2021	mfm	7440-28-0
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/15/2021	jlw	7440-66-6
L66732-09	D1-1		Metals Analysis	6/16/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	113	113		mg/Kg	2	5	7/16/2021	jlw	7440-66-6
L66732-09	D1-1		Soil Analysis	6/16/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	1.7	1.7		%	0.1	0.5	7/19/2021	jpb	
L66732-09	D1-1		Soil Analysis	6/16/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	1.3	1.3		%	0.1	0.5	7/19/2021	jpb	
L66732-09	D1-1		Soil Analysis	6/16/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.4	0.4	B	%	0.1	0.5	7/19/2021	jpb	10355
L66732-09	D1-1		Soil Analysis	6/16/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.225	0.225		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-09	D1-1		Soil Analysis	6/16/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	7.8	7.8		units	0.1	0.1	7/20/2021	jms	
L66732-09	D1-1		Soil Analysis	6/16/2021	6/24/2021	Solids, Percent	SO	D2216-80	99.7	99.7		%	0.1	0.5	7/3/2021	ksf	
L66732-09	D1-1		Soil Analysis	6/16/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace	.09	.09	B	%	0.01	0.1	7/19/2021	jpb	
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.336	0.336		mg/L	0.05	0.25	7/15/2021	jlw	7429-90-5
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	5210	5210		mg/Kg	5	25	7/18/2021	kja	7429-90-5
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/15/2021	bsu	7440-36-0
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS	0.262	0.262	B	mg/Kg	0.2	1	7/15/2021	mfm	7440-36-0
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00148	0.00148		mg/L	0.0002	0.001	7/15/2021	bsu	7440-38-2
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	3.48	3.48		mg/Kg	0.1	0.5	7/15/2021	mfm	7440-38-2
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/15/2021	bsu	7440-43-9
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.451	0.451		mg/Kg	0.025	0.125	7/15/2021	mfm	7440-43-9
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	9.34	9.34		mg/L	0.1	0.5	7/15/2021	jlw	7440-70-2
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	25800	25800		mg/Kg	10	50	7/16/2021	jlw	7440-70-2
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.0281	0.0281		mg/L	0.0008	0.002	7/15/2021	bsu	7440-50-8
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	362	362		mg/Kg	0.4	1	7/15/2021	mfm	7440-50-8
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Iron (1312)	SO	M6010D ICP	0.194	0.194		mg/L	0.06	0.15	7/15/2021	jlw	7439-89-6
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	11300	11300		mg/Kg	6	15	7/20/2021	kja	7439-89-6
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00063	0.00063		mg/L	0.0001	0.0005	7/15/2021	bsu	7439-92-1
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	7.93	7.93		mg/Kg	0.05	0.25	7/15/2021	mfm	7439-92-1

L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.26	0.26	B	mg/L	0.2	1	7/15/2021	jlw	7439-95-4
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	3000	3000		mg/Kg	20	100	7/16/2021	jlw	7439-95-4
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	7/15/2021	jlw	7439-96-5
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	453	453		mg/Kg	1	5	7/16/2021	jlw	7439-96-5
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	7.25	7.25	B	ng/g	1.52	7.6	7/7/2021	mlh	7439-97-6
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/15/2021	jlw	7439-98-7
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP	6.38	6.38	B	mg/Kg	2	10	7/16/2021	jlw	7439-98-7
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS	0.00055	0.00055	B	mg/L	0.0004	0.001	7/15/2021	bsu	7440-02-0
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	2.74	2.74		mg/Kg	0.2	0.5	7/15/2021	mfm	7440-02-0
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS	0.00020	0.00020	B	mg/L	0.0001	0.00025	7/15/2021	bsu	7782-49-2
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.261	0.261		mg/Kg	0.05	0.125	7/15/2021	mfm	7782-49-2
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/15/2021	bsu	7440-28-0
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS	0.114	0.114	B	mg/Kg	0.05	0.25	7/15/2021	mfm	7440-28-0
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/15/2021	jlw	7440-66-6
L66732-10	D1-2		Metals Analysis	6/16/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	70.1	70.1		mg/Kg	2	5	7/16/2021	jlw	7440-66-6
L66732-10	D1-2		Soil Analysis	6/16/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	1.7	1.7		%	0.1	0.5	7/19/2021	jpb	
L66732-10	D1-2		Soil Analysis	6/16/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	1.2	1.2		%	0.1	0.5	7/19/2021	jpb	
L66732-10	D1-2		Soil Analysis	6/16/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.5	0.5		%	0.1	0.5	7/19/2021	jpb	10355
L66732-10	D1-2		Soil Analysis	6/16/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.163	0.163		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-10	D1-2		Soil Analysis	6/16/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	8.0	8.0		units	0.1	0.1	7/20/2021	jms	
L66732-10	D1-2		Soil Analysis	6/16/2021	6/24/2021	Solids, Percent	SO	D2216-80	99.8	99.8		%	0.1	0.5	7/3/2021	ksf	
L66732-10	D1-2		Soil Analysis	6/16/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace	.04	.04	B	%	0.01	0.1	7/19/2021	jpb	
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.526	0.526		mg/L	0.05	0.25	7/15/2021	jlw	7429-90-5
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	2640	2640		mg/Kg	5	25	7/18/2021	kja	7429-90-5
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/15/2021	bsu	7440-36-0
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.2	1	7/15/2021	mfm	7440-36-0
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00105	0.00105		mg/L	0.0002	0.001	7/15/2021	bsu	7440-38-2
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	1.85	1.85		mg/Kg	0.1	0.5	7/15/2021	mfm	7440-38-2
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/15/2021	bsu	7440-43-9
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.190	0.190		mg/Kg	0.025	0.125	7/15/2021	mfm	7440-43-9
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	8.35	8.35		mg/L	0.1	0.5	7/15/2021	jlw	7440-70-2
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	27100	27100		mg/Kg	10	50	7/16/2021	jlw	7440-70-2
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.0370	0.0370		mg/L	0.0008	0.002	7/15/2021	bsu	7440-50-8
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	99.8	99.8		mg/Kg	0.4	1	7/15/2021	mfm	7440-50-8
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Iron (1312)	SO	M6010D ICP	0.286	0.286		mg/L	0.06	0.15	7/15/2021	jlw	7439-89-6
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	4810	4810		mg/Kg	6	15	7/20/2021	kja	7439-89-6
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00101	0.00101		mg/L	0.0001	0.0005	7/15/2021	bsu	7439-92-1
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	5.13	5.13		mg/Kg	0.05	0.25	7/15/2021	mfm	7439-92-1
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.45	0.45	B	mg/L	0.2	1	7/15/2021	jlw	7439-95-4
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	1440	1440		mg/Kg	20	100	7/16/2021	jlw	7439-95-4
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	7/15/2021	jlw	7439-96-5
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	143	143		mg/Kg	1	5	7/16/2021	jlw	7439-96-5
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	5.26	5.26	B	ng/g	1.46	7.3	7/7/2021	mlh	7439-97-6
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/15/2021	jlw	7439-98-7

L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP	3.88	3.88	B	mg/Kg	2	10	7/16/2021	jlw	7439-98-7
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.001	7/15/2021	bsu	7440-02-0
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	1.24	1.24		mg/Kg	0.2	0.5	7/15/2021	mfm	7440-02-0
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS	0.00015	0.00015	B	mg/L	0.0001	0.00025	7/15/2021	bsu	7782-49-2
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.143	0.143		mg/Kg	0.05	0.125	7/15/2021	mfm	7782-49-2
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/15/2021	bsu	7440-28-0
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS	0.0523	0.0523	B	mg/Kg	0.05	0.25	7/15/2021	mfm	7440-28-0
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/15/2021	jlw	7440-66-6
L66732-11	D1-3		Metals Analysis	6/16/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	21.6	21.6		mg/Kg	2	5	7/16/2021	jlw	7440-66-6
L66732-11	D1-3		Soil Analysis	6/16/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	1.5	1.5		%	0.1	0.5	7/19/2021	jpb	
L66732-11	D1-3		Soil Analysis	6/16/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	0.9	0.9		%	0.1	0.5	7/19/2021	jpb	
L66732-11	D1-3		Soil Analysis	6/16/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.6	0.6		%	0.1	0.5	7/19/2021	jpb	10355
L66732-11	D1-3		Soil Analysis	6/16/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.288	0.288		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-11	D1-3		Soil Analysis	6/16/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	7.4	7.4		units	0.1	0.1	7/20/2021	jms	
L66732-11	D1-3		Soil Analysis	6/16/2021	6/24/2021	Solids, Percent	SO	D2216-80	99.9	99.9		%	0.1	0.5	7/4/2021	ksf	
L66732-11	D1-3		Soil Analysis	6/16/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace	.02	.02	B	%	0.01	0.1	7/19/2021	jpb	
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.409	0.409		mg/L	0.05	0.25	7/15/2021	jlw	7429-90-5
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	3960	3960		mg/Kg	5	25	7/18/2021	kja	7429-90-5
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/15/2021	bsu	7440-36-0
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.2	1	7/15/2021	mfm	7440-36-0
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00112	0.00112		mg/L	0.0002	0.001	7/15/2021	bsu	7440-38-2
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	2.63	2.63		mg/Kg	0.1	0.5	7/15/2021	mfm	7440-38-2
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/15/2021	bsu	7440-43-9
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.263	0.263		mg/Kg	0.025	0.125	7/15/2021	mfm	7440-43-9
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	10.5	10.5		mg/L	0.1	0.5	7/15/2021	jlw	7440-70-2
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	14000	14000		mg/Kg	10	50	7/16/2021	jlw	7440-70-2
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.0449	0.0449		mg/L	0.0008	0.002	7/15/2021	bsu	7440-50-8
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	218	218		mg/Kg	0.4	1	7/15/2021	mfm	7440-50-8
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Iron (1312)	SO	M6010D ICP	0.301	0.301		mg/L	0.06	0.15	7/15/2021	jlw	7439-89-6
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	6780	6780		mg/Kg	6	15	7/20/2021	kja	7439-89-6
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00080	0.00080		mg/L	0.0001	0.0005	7/15/2021	bsu	7439-92-1
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	5.62	5.62		mg/Kg	0.05	0.25	7/15/2021	mfm	7439-92-1
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.59	0.59	B	mg/L	0.2	1	7/15/2021	jlw	7439-95-4
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	2410	2410		mg/Kg	20	100	7/16/2021	jlw	7439-95-4
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	7/15/2021	jlw	7439-96-5
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	175	175		mg/Kg	1	5	7/16/2021	jlw	7439-96-5
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	8.82	8.82		ng/g	1.48	7.4	7/7/2021	mlh	7439-97-6
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/15/2021	jlw	7439-98-7
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP	5.79	5.79	B	mg/Kg	2	10	7/16/2021	jlw	7439-98-7
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.001	7/15/2021	bsu	7440-02-0
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	1.64	1.64		mg/Kg	0.2	0.5	7/15/2021	mfm	7440-02-0
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS	0.00015	0.00015	B	mg/L	0.0001	0.00025	7/15/2021	bsu	7782-49-2
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.286	0.286		mg/Kg	0.05	0.125	7/15/2021	mfm	7782-49-2
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/15/2021	bsu	7440-28-0
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS	0.0690	0.0690	B	mg/Kg	0.05	0.25	7/15/2021	mfm	7440-28-0

L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/15/2021	jlw	7440-66-6
L66732-12	D1-4		Metals Analysis	6/16/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	43.1	43.1		mg/Kg	2	5	7/16/2021	jlw	7440-66-6
L66732-12	D1-4		Soil Analysis	6/16/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	1.8	1.8		%	0.1	0.5	7/19/2021	jpb	
L66732-12	D1-4		Soil Analysis	6/16/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	1.2	1.2		%	0.1	0.5	7/19/2021	jpb	
L66732-12	D1-4		Soil Analysis	6/16/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.6	0.6		%	0.1	0.5	7/19/2021	jpb	10355
L66732-12	D1-4		Soil Analysis	6/16/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.408	0.408		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-12	D1-4		Soil Analysis	6/16/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	7.5	7.5		units	0.1	0.1	7/20/2021	jms	
L66732-12	D1-4		Soil Analysis	6/16/2021	6/24/2021	Solids, Percent	SO	D2216-80	99.9	99.9		%	0.1	0.5	7/4/2021	ksf	
L66732-12	D1-4		Soil Analysis	6/16/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace	.03	.03	B	%	0.01	0.1	7/19/2021	jpb	
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.365	0.365		mg/L	0.05	0.25	7/15/2021	jlw	7429-90-5
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	4350	4350		mg/Kg	5	25	7/18/2021	kja	7429-90-5
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/15/2021	bsu	7440-36-0
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.2	1	7/15/2021	mfm	7440-36-0
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00124	0.00124		mg/L	0.0002	0.001	7/15/2021	bsu	7440-38-2
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	2.21	2.21		mg/Kg	0.1	0.5	7/15/2021	mfm	7440-38-2
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/15/2021	bsu	7440-43-9
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.475	0.475		mg/Kg	0.025	0.125	7/15/2021	mfm	7440-43-9
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	9.61	9.61		mg/L	0.1	0.5	7/15/2021	jlw	7440-70-2
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	33000	33000		mg/Kg	10	50	7/16/2021	jlw	7440-70-2
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.0468	0.0468		mg/L	0.0008	0.002	7/15/2021	bsu	7440-50-8
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	456	456		mg/Kg	0.4	1	7/15/2021	mfm	7440-50-8
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Iron (1312)	SO	M6010D ICP	0.202	0.202		mg/L	0.06	0.15	7/15/2021	jlw	7439-89-6
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	8430	8430		mg/Kg	6	15	7/20/2021	kja	7439-89-6
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00076	0.00076		mg/L	0.0001	0.0005	7/15/2021	bsu	7439-92-1
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	8.85	8.85		mg/Kg	0.05	0.25	7/15/2021	mfm	7439-92-1
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.42	0.42	B	mg/L	0.2	1	7/15/2021	jlw	7439-95-4
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	2910	2910		mg/Kg	20	100	7/16/2021	jlw	7439-95-4
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	7/15/2021	jlw	7439-96-5
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	509	509		mg/Kg	1	5	7/16/2021	jlw	7439-96-5
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	9.63	9.63		ng/g	1.52	7.6	7/7/2021	mlh	7439-97-6
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/15/2021	jlw	7439-98-7
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP	3.71	3.71	B	mg/Kg	2	10	7/16/2021	jlw	7439-98-7
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.001	7/15/2021	bsu	7440-02-0
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	2.62	2.62		mg/Kg	0.2	0.5	7/15/2021	mfm	7440-02-0
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS	0.00017	0.00017	B	mg/L	0.0001	0.00025	7/15/2021	bsu	7782-49-2
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.249	0.249		mg/Kg	0.05	0.125	7/15/2021	mfm	7782-49-2
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/15/2021	bsu	7440-28-0
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS	0.0686	0.0686	B	mg/Kg	0.05	0.25	7/15/2021	mfm	7440-28-0
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/15/2021	jlw	7440-66-6
L66732-13	D1-5		Metals Analysis	6/16/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	120	120		mg/Kg	2	5	7/16/2021	jlw	7440-66-6
L66732-13	D1-5		Soil Analysis	6/16/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	1.7	1.7		%	0.1	0.5	7/19/2021	jpb	
L66732-13	D1-5		Soil Analysis	6/16/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	1.2	1.2		%	0.1	0.5	7/19/2021	jpb	
L66732-13	D1-5		Soil Analysis	6/16/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.5	0.5		%	0.1	0.5	7/19/2021	jpb	10355
L66732-13	D1-5		Soil Analysis	6/16/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.220	0.220		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-13	D1-5		Soil Analysis	6/16/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	7.7	7.7		units	0.1	0.1	7/20/2021	jms	

L66732-13	D1-5		Soil Analysis	6/16/2021	6/24/2021	Solids, Percent	SO	D2216-80	99.9	99.9		%	0.1	0.5	7/4/2021	ksf	
L66732-13	D1-5		Soil Analysis	6/16/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace	.02	.02	B	%	0.01	0.1	7/19/2021	jpb	
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.373	0.373		mg/L	0.05	0.25	7/15/2021	jlw	7429-90-5
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	3840	3840		mg/Kg	5	25	7/18/2021	kja	7429-90-5
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/15/2021	bsu	7440-36-0
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.2	1	7/15/2021	mfm	7440-36-0
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00124	0.00124		mg/L	0.0002	0.001	7/15/2021	bsu	7440-38-2
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	2.21	2.21		mg/Kg	0.1	0.5	7/15/2021	mfm	7440-38-2
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/15/2021	bsu	7440-43-9
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.361	0.361		mg/Kg	0.025	0.125	7/15/2021	mfm	7440-43-9
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	9.32	9.32		mg/L	0.1	0.5	7/15/2021	jlw	7440-70-2
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	13200	13200		mg/Kg	10	50	7/16/2021	jlw	7440-70-2
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.0523	0.0523		mg/L	0.0008	0.002	7/15/2021	bsu	7440-50-8
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	391	391		mg/Kg	0.4	1	7/15/2021	mfm	7440-50-8
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Iron (1312)	SO	M6010D ICP	0.258	0.258		mg/L	0.06	0.15	7/15/2021	jlw	7439-89-6
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	8690	8690		mg/Kg	6	15	7/20/2021	kja	7439-89-6
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00072	0.00072		mg/L	0.0001	0.0005	7/15/2021	bsu	7439-92-1
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	6.71	6.71		mg/Kg	0.05	0.25	7/15/2021	mfm	7439-92-1
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.49	0.49	B	mg/L	0.2	1	7/15/2021	jlw	7439-95-4
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	2280	2280		mg/Kg	20	100	7/16/2021	jlw	7439-95-4
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	7/15/2021	jlw	7439-96-5
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	282	282		mg/Kg	1	5	7/16/2021	jlw	7439-96-5
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	10.8	10.8		ng/g	1.35	6.75	7/7/2021	mlh	7439-97-6
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/15/2021	jlw	7439-98-7
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP	3.83	3.83	B	mg/Kg	2	10	7/16/2021	jlw	7439-98-7
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.001	7/15/2021	bsu	7440-02-0
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	2.06	2.06		mg/Kg	0.2	0.5	7/15/2021	mfm	7440-02-0
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS	0.00015	0.00015	B	mg/L	0.0001	0.00025	7/15/2021	bsu	7782-49-2
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.285	0.285		mg/Kg	0.05	0.125	7/15/2021	mfm	7782-49-2
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/15/2021	bsu	7440-28-0
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS	0.0589	0.0589	B	mg/Kg	0.05	0.25	7/15/2021	mfm	7440-28-0
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/15/2021	jlw	7440-66-6
L66732-14	D1-6		Metals Analysis	6/17/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	57.8	57.8		mg/Kg	2	5	7/16/2021	jlw	7440-66-6
L66732-14	D1-6		Soil Analysis	6/17/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	1.7	1.7		%	0.1	0.5	7/19/2021	jpb	
L66732-14	D1-6		Soil Analysis	6/17/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	1.1	1.1		%	0.1	0.5	7/19/2021	jpb	
L66732-14	D1-6		Soil Analysis	6/17/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.6	0.6		%	0.1	0.5	7/19/2021	jpb	10355
L66732-14	D1-6		Soil Analysis	6/17/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.328	0.328		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-14	D1-6		Soil Analysis	6/17/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	7.8	7.8		units	0.1	0.1	7/20/2021	jms	
L66732-14	D1-6		Soil Analysis	6/17/2021	6/24/2021	Solids, Percent	SO	D2216-80	99.8	99.8		%	0.1	0.5	7/4/2021	ksf	
L66732-14	D1-6		Soil Analysis	6/17/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace	.03	.03	B	%	0.01	0.1	7/19/2021	jpb	
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.429	0.429		mg/L	0.05	0.25	7/16/2021	jlw	7429-90-5
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	3380	3380		mg/Kg	5	25	7/18/2021	kja	7429-90-5
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/15/2021	bsu	7440-36-0
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS	0.200	0.200	B	mg/Kg	0.2	1	7/15/2021	mfm	7440-36-0
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00099	0.00099	B	mg/L	0.0002	0.001	7/15/2021	bsu	7440-38-2

L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	2.70	2.70		mg/Kg	0.1	0.5	7/15/2021	mfm	7440-38-2
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/15/2021	bsu	7440-43-9
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.275	0.275		mg/Kg	0.025	0.125	7/15/2021	mfm	7440-43-9
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	9.27	9.27		mg/L	0.1	0.5	7/15/2021	jlw	7440-70-2
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	14000	14000		mg/Kg	10	50	7/18/2021	kja	7440-70-2
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.0435	0.0435		mg/L	0.0008	0.002	7/15/2021	bsu	7440-50-8
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	250	250		mg/Kg	0.4	1	7/15/2021	mfm	7440-50-8
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Iron (1312)	SO	M6010D ICP	0.204	0.204		mg/L	0.06	0.15	7/15/2021	jlw	7439-89-6
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	8650	8650		mg/Kg	6	15	7/20/2021	kja	7439-89-6
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00040	0.00040	B	mg/L	0.0001	0.0005	7/15/2021	bsu	7439-92-1
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	5.39	5.39		mg/Kg	0.05	0.25	7/15/2021	mfm	7439-92-1
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.36	0.36	B	mg/L	0.2	1	7/15/2021	jlw	7439-95-4
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	1600	1600		mg/Kg	20	100	7/18/2021	kja	7439-95-4
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	7/15/2021	jlw	7439-96-5
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	385	385		mg/Kg	1	5	7/18/2021	kja	7439-96-5
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	5.46	5.46	B	ng/g	1.43	7.15	7/7/2021	mlh	7439-97-6
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/15/2021	jlw	7439-98-7
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP	2.61	2.61	B	mg/Kg	2	10	7/18/2021	kja	7439-98-7
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.001	7/15/2021	bsu	7440-02-0
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	2.05	2.05		mg/Kg	0.2	0.5	7/15/2021	mfm	7440-02-0
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS	0.00018	0.00018	B	mg/L	0.0001	0.00025	7/15/2021	bsu	7782-49-2
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.179	0.179		mg/Kg	0.05	0.125	7/15/2021	mfm	7782-49-2
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/15/2021	bsu	7440-28-0
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.05	0.25	7/15/2021	mfm	7440-28-0
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/15/2021	jlw	7440-66-6
L66732-15	D1-7		Metals Analysis	6/17/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	44.3	44.3		mg/Kg	2	5	7/18/2021	kja	7440-66-6
L66732-15	D1-7		Soil Analysis	6/17/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	2.4	2.4		%	0.1	0.5	7/19/2021	jpb	
L66732-15	D1-7		Soil Analysis	6/17/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	1.6	1.6		%	0.1	0.5	7/19/2021	jpb	
L66732-15	D1-7		Soil Analysis	6/17/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.8	0.8		%	0.1	0.5	7/19/2021	jpb	10355
L66732-15	D1-7		Soil Analysis	6/17/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.340	0.340		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-15	D1-7		Soil Analysis	6/17/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	7.7	7.7		units	0.1	0.1	7/20/2021	jms	
L66732-15	D1-7		Soil Analysis	6/17/2021	6/24/2021	Solids, Percent	SO	D2216-80	99.8	99.8		%	0.1	0.5	7/4/2021	ksf	
L66732-15	D1-7		Soil Analysis	6/17/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace	.02	.02	B	%	0.01	0.1	7/19/2021	jpb	
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.515	0.515		mg/L	0.05	0.25	7/16/2021	jlw	7429-90-5
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	4200	4200		mg/Kg	5.05	25.3	7/18/2021	kja	7429-90-5
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/15/2021	bsu	7440-36-0
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS	1.82	1.82		mg/Kg	0.202	1.01	7/15/2021	mfm	7440-36-0
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00096	0.00096	B	mg/L	0.0002	0.001	7/15/2021	bsu	7440-38-2
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	2.48	2.48		mg/Kg	0.101	0.505	7/15/2021	mfm	7440-38-2
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/15/2021	bsu	7440-43-9
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.336	0.336		mg/Kg	0.0253	0.126	7/15/2021	mfm	7440-43-9
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	9.17	9.17		mg/L	0.1	0.5	7/15/2021	jlw	7440-70-2
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	17000	17000		mg/Kg	10.1	50.5	7/18/2021	kja	7440-70-2
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.0552	0.0552		mg/L	0.0008	0.002	7/15/2021	bsu	7440-50-8
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	278	278		mg/Kg	0.404	1.01	7/15/2021	mfm	7440-50-8

L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Iron (1312)	SO	M6010D ICP	0.380	0.380		mg/L	0.06	0.15	7/15/2021	jlw	7439-89-6
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	16000	16000		mg/Kg	6.06	15.2	7/20/2021	kja	7439-89-6
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00110	0.00110		mg/L	0.0001	0.0005	7/15/2021	bsu	7439-92-1
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	7.87	7.87		mg/Kg	0.0505	0.253	7/15/2021	mfm	7439-92-1
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.42	0.42	B	mg/L	0.2	1	7/15/2021	jlw	7439-95-4
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	2130	2130		mg/Kg	20.2	101	7/18/2021	kja	7439-95-4
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP	0.014	0.014	B	mg/L	0.01	0.05	7/15/2021	jlw	7439-96-5
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	337	337		mg/Kg	1.01	5.05	7/18/2021	kja	7439-96-5
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	5.69	5.69	B	ng/g	1.48	7.4	7/7/2021	mlh	7439-97-6
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/15/2021	jlw	7439-98-7
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP	3.25	3.25	B	mg/Kg	2.02	10.1	7/18/2021	kja	7439-98-7
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.001	7/15/2021	bsu	7440-02-0
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	2.25	2.25		mg/Kg	0.202	0.505	7/15/2021	mfm	7440-02-0
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS	0.00013	0.00013	B	mg/L	0.0001	0.00025	7/15/2021	bsu	7782-49-2
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.218	0.218		mg/Kg	0.0505	0.126	7/15/2021	mfm	7782-49-2
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/15/2021	bsu	7440-28-0
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS	0.0605	0.0605	B	mg/Kg	0.0505	0.253	7/15/2021	mfm	7440-28-0
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/15/2021	jlw	7440-66-6
L66732-16	D1-8		Metals Analysis	6/17/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	58.7	58.7		mg/Kg	2.02	5.05	7/18/2021	kja	7440-66-6
L66732-16	D1-8		Soil Analysis	6/17/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	2.0	2.0		%	0.1	0.5	7/19/2021	jpb	
L66732-16	D1-8		Soil Analysis	6/17/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	1.5	1.5		%	0.1	0.5	7/19/2021	jpb	
L66732-16	D1-8		Soil Analysis	6/17/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.5	0.5		%	0.1	0.5	7/19/2021	jpb	10355
L66732-16	D1-8		Soil Analysis	6/17/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.365	0.365		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-16	D1-8		Soil Analysis	6/17/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	7.6	7.6		units	0.1	0.1	7/20/2021	jms	
L66732-16	D1-8		Soil Analysis	6/17/2021	6/24/2021	Solids, Percent	SO	D2216-80	99.9	99.9		%	0.1	0.5	7/4/2021	ksf	
L66732-16	D1-8		Soil Analysis	6/17/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace	.02	.02	B	%	0.01	0.1	7/19/2021	jpb	
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Aluminum (1312)	SO	M6010D ICP	0.230	0.230	B	mg/L	0.05	0.25	7/16/2021	jlw	7429-90-5
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Aluminum, total (3050)	SO	M6010D ICP	1840	1840		mg/Kg	25	125	7/19/2021	kja	7429-90-5
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Antimony (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.002	7/15/2021	bsu	7440-36-0
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Antimony, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.2	1	7/15/2021	mfm	7440-36-0
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Arsenic (1312)	SO	M6020B ICP-MS	0.00041	0.00041	B	mg/L	0.0002	0.001	7/15/2021	bsu	7440-38-2
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Arsenic, total (3050)	SO	M6020B ICP-MS	1.47	1.47		mg/Kg	0.1	0.5	7/15/2021	mfm	7440-38-2
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Cadmium (1312)	SO	M6020B ICP-MS			U	mg/L	0.00005	0.00025	7/15/2021	bsu	7440-43-9
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Cadmium, total (3050)	SO	M6020B ICP-MS	0.252	0.252		mg/Kg	0.025	0.125	7/15/2021	mfm	7440-43-9
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Calcium (1312)	SO	M6010D ICP	7.75	7.75		mg/L	0.1	0.5	7/15/2021	jlw	7440-70-2
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Calcium, total (3050)	SO	M6010D ICP	207000	207000		mg/Kg	50	250	7/19/2021	kja	7440-70-2
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Copper (1312)	SO	M6020B ICP-MS	0.01000	0.01000		mg/L	0.0008	0.002	7/15/2021	bsu	7440-50-8
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Copper, total (3050)	SO	M6020B ICP-MS	56.9	56.9		mg/Kg	0.4	1	7/15/2021	mfm	7440-50-8
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Iron (1312)	SO	M6010D ICP			U	mg/L	0.06	0.15	7/15/2021	jlw	7439-89-6
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Iron, total (3050)	SO	M6010D ICP	4650	4650		mg/Kg	6	15	7/20/2021	kja	7439-89-6
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Lead (1312)	SO	M6020B ICP-MS	0.00012	0.00012	B	mg/L	0.0001	0.0005	7/15/2021	bsu	7439-92-1
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Lead, total (3050)	SO	M6020B ICP-MS	9.71	9.71		mg/Kg	0.05	0.25	7/15/2021	mfm	7439-92-1
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Magnesium (1312)	SO	M6010D ICP	0.23	0.23	B	mg/L	0.2	1	7/15/2021	jlw	7439-95-4
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Magnesium, total (3050)	SO	M6010D ICP	2220	2220		mg/Kg	100	500	7/19/2021	kja	7439-95-4
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Manganese (1312)	SO	M6010D ICP			U	mg/L	0.01	0.05	7/15/2021	jlw	7439-96-5

L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Manganese, total (3050)	SO	M6010D ICP	208	208		mg/Kg	5	25	7/19/2021	kja	7439-96-5
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Mercury (1312)	SO	M7470A CVAA			U	mg/L	0.0002	0.001	7/14/2021	mlh	7439-97-6
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Mercury by Direct Combustion AA	SO	M7473 CVAAS	2.75	2.75	B	ng/g	1.54	7.7	7/7/2021	mlh	7439-97-6
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Molybdenum (1312)	SO	M6010D ICP			U	mg/L	0.02	0.1	7/15/2021	jlw	7439-98-7
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Molybdenum, total (3050)	SO	M6010D ICP			U	mg/Kg	10	50	7/19/2021	kja	7439-98-7
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Nickel (1312)	SO	M6020B ICP-MS			U	mg/L	0.0004	0.001	7/15/2021	bsu	7440-02-0
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Nickel, total (3050)	SO	M6020B ICP-MS	1.20	1.20		mg/Kg	0.2	0.5	7/15/2021	mfm	7440-02-0
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Selenium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.00025	7/15/2021	bsu	7782-49-2
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Selenium, total (3050)	SO	M6020B ICP-MS	0.0801	0.0801	B	mg/Kg	0.05	0.125	7/20/2021	bsu	7782-49-2
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Thallium (1312)	SO	M6020B ICP-MS			U	mg/L	0.0001	0.0005	7/15/2021	bsu	7440-28-0
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Thallium, total (3050)	SO	M6020B ICP-MS			U	mg/Kg	0.05	0.25	7/15/2021	mfm	7440-28-0
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Zinc (1312)	SO	M6010D ICP			U	mg/L	0.02	0.05	7/15/2021	jlw	7440-66-6
L66732-17	D1-9		Metals Analysis	6/17/2021	6/24/2021	Zinc, total (3050)	SO	M6010D ICP	49.5	49.5		mg/Kg	10	25	7/19/2021	kja	7440-66-6
L66732-17	D1-9		Soil Analysis	6/17/2021	6/24/2021	Carbon, total (TC)	SO	ASA No.9 29-2.2.4 Combustion/IR	8.6	8.6		%	0.1	0.5	7/19/2021	jpb	
L66732-17	D1-9		Soil Analysis	6/17/2021	6/24/2021	Carbon, total inorganic (TIC)	SO	ASA No. 9 29-2.2.4 (calc TC - TOC)	8.5	8.5		%	0.1	0.5	7/19/2021	jpb	
L66732-17	D1-9		Soil Analysis	6/17/2021	6/24/2021	Carbon, total organic (TOC)	SO	ASA No.9 29-2.2.4 Combustion/IR	0.1	0.1	B	%	0.1	0.5	7/19/2021	jpb	10355
L66732-17	D1-9		Soil Analysis	6/17/2021	6/24/2021	Conductivity @25C	SO	SM2510B	0.173	0.173		mmhos/cm	0.001	0.01	7/20/2021	jms	
L66732-17	D1-9		Soil Analysis	6/17/2021	6/24/2021	pH, Saturated Paste	SO	EPA 600/2-78-054 section 3.2.2	8.1	8.1		units	0.1	0.1	7/20/2021	jms	
L66732-17	D1-9		Soil Analysis	6/17/2021	6/24/2021	Solids, Percent	SO	D2216-80	100.0	100.0		%	0.1	0.5	7/4/2021	ksf	
L66732-17	D1-9		Soil Analysis	6/17/2021	6/24/2021	Sulfur, total	SO	ASTM D-4239-85C, LECO Furnace			U	%	0.01	0.1	7/19/2021	jpb	