

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : S00 Instrumnet Name : P7
 Client Sample ID : S00 Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 10:17:09 DataFile Name : 003CALB.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	0.11	-0.23	0.11	0.00	N/A	ppb
Antimony	121-1	0.01	-0.01	0.00	0.00	N/A	ppb
Arsenic	75-2	0.00	0.01	-0.01	0.00	N/A	ppb
Barium	135-1	-0.01	0.00	0.01	0.00	N/A	ppb
Barium	137-1	0.01	0.00	0.00	0.00	N/A	ppb
Beryllium	9-1	0.00	0.00	-0.01	0.00	N/A	ppb
Bismuth	209-1				100		%
Bismuth	209-2				100		%
Boron	10-1	0.07	-0.04	-0.03	0.00	N/A	ppb
Boron	11-1	0.03	-0.04	0.02	0.00	N/A	ppb
Cadmium	111-1	0.04	-0.04	0.00	0.00	N/A	ppb
Cadmium	106-1	0.59	-0.58	-0.01	0.00	N/A	ppb
Cadmium	108-1	0.00	-0.03	0.03	0.00	N/A	ppb
Calcium	43-1	0.05	2.38	-2.43	0.00	N/A	ppb
Calcium	44-1	-0.63	0.40	0.23	0.00	N/A	ppb
Chromium	52-2	-0.01	0.02	-0.01	0.00	N/A	ppb
Cobalt	59-2	0.00	0.00	0.00	0.00	N/A	ppb
Copper	63-2	-0.02	0.02	0.00	0.00	N/A	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				100		%
Holmium	165-2				100		%
Indium	115-1				100		%
Indium	115-2				100		%
Iron	56-2	0.04	-0.09	0.05	0.00	N/A	ppb
Iron	57-2	-0.65	0.22	0.43	0.00	N/A	ppb
Lead	206-1	0.00	0.00	0.00	0.00	N/A	ppb
Lead	207-1	0.00	-0.01	0.01	0.00	N/A	ppb
Lead	208-1	0.00	-0.01	0.01	0.00	N/A	ppb
Lithium	6-1				100		%
Magnesium	24-2	-0.06	0.03	0.02	0.00	N/A	ppb
Manganese	55-2	0.00	-0.02	0.02	0.00	N/A	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S00	Instrumnet Name :	P7
Client Sample ID :	S00	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:17:09	DataFile Name :	003CALB.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.02	-0.01	-0.01	0.00	N/A	ppb
Molybdenum	95-1	0.00	0.01	-0.01	0.00	N/A	ppb
Molybdenum	96-1	0.00	0.00	0.00	0.00	N/A	ppb
Molybdenum	97-1	0.01	0.02	-0.03	0.00	N/A	ppb
Molybdenum	98-1	0.00	0.00	0.00	0.00	N/A	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.07	-0.06	-0.01	0.00	N/A	ppb
Phosphorus	31-2	-5.84	8.07	-3.49	-0.42		ppb
Potassium	39-2	3.56	-1.67	-1.88	0.00	N/A	ppb
Rhodium	103-1				100		%
Rhodium	103-2				100		%
Scandium	45-1				100		%
Scandium	45-2				100		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	-0.03	0.36	-0.33	0.00	N/A	ppb
Selenium	82-1	0.09	0.15	-0.24	0.00	N/A	ppb
Silicon	28-1	-0.07	0.09	-0.02	0.00	N/A	ppb
Silver	109-1	0.00	0.00	0.00	0.00	N/A	ppb
Silver	107-1	0.00	0.00	0.00	0.00	N/A	ppb
Sodium	23-2	-1.00	0.37	0.63	0.00	N/A	ppb
Strontium	86-1	-0.02	0.04	-0.02	0.00	N/A	ppb
Strontium	88-1	0.00	0.00	0.00	0.00	N/A	ppb
Sulfur	34-1	-56.39	70.10	31.89	15.20	426.86	ppb
Terbium	159-1				100		%
Terbium	159-2				100		%
Thallium	203-1	0.00	0.01	0.00	0.00	N/A	ppb
Thallium	205-1	0.00	0.00	0.00	0.00	N/A	ppb
Tin	118-1	0.00	-0.03	0.03	0.00	N/A	ppb
Titanium	47-1	0.04	-0.03	-0.01	0.00	N/A	ppb
Uranium	238-1	0.00	0.00	0.00	0.00	N/A	ppb
Vanadium	51-2	0.00	0.00	0.00	0.00	N/A	ppb
Yttrium	89-1				100		%
Yttrium	89-2				100		%
Zinc	66-2	-0.29	-0.07	0.36	0.00	N/A	ppb
Zirconium	90-1	0.00	0.00	0.00	0.00	N/A	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S00	Instrumnet Name :	P7
Client Sample ID :	S00	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:17:09	DataFile Name :	003CALB.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.00	0.00	-0.01	0.00	N/A	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : S02 Instrumnet Name : P7
 Client Sample ID : S02 Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 10:25:26 DataFile Name : 005CALS.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	17.49	17.01	18.60	17.70	4.61	ppb
Antimony	121-1	1.79	1.65	1.78	1.74	4.43	ppb
Arsenic	75-2	0.88	0.88	0.95	0.90	4.83	ppb
Barium	135-1	9.05	9.08	8.32	8.82	4.86	ppb
Barium	137-1	8.75	9.04	8.85	8.88	1.68	ppb
Beryllium	9-1	0.83	0.80	1.08	0.91	16.38	ppb
Bismuth	209-1				98		%
Bismuth	209-2				98		%
Boron	10-1	21.46	19.74	21.09	20.77	4.36	ppb
Boron	11-1	20.37	21.35	21.43	21.05	2.79	ppb
Cadmium	111-1	0.94	0.91	0.93	0.93	1.79	ppb
Cadmium	106-1	1.25	1.43	0.94	1.21	20.69	ppb
Cadmium	108-1	0.98	0.91	0.93	0.94	3.88	ppb
Calcium	43-1	419.71	441.99	423.46	428.39	2.78	ppb
Calcium	44-1	432.09	428.12	426.45	428.89	0.68	ppb
Chromium	52-2	1.86	2.03	1.94	1.94	4.21	ppb
Cobalt	59-2	0.90	0.88	0.95	0.91	3.73	ppb
Copper	63-2	1.97	2.00	1.94	1.97	1.62	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				98		%
Holmium	165-2				98		%
Indium	115-1				98		%
Indium	115-2				99		%
Iron	56-2	47.41	47.29	47.32	47.34	0.13	ppb
Iron	57-2	46.21	49.56	46.12	47.30	4.15	ppb
Lead	206-1	0.88	0.90	0.91	0.90	1.64	ppb
Lead	207-1	0.90	0.93	0.90	0.91	1.80	ppb
Lead	208-1	0.88	0.90	0.90	0.90	1.31	ppb
Lithium	6-1				100		%
Magnesium	24-2	457.23	463.92	456.87	459.34	0.86	ppb
Manganese	55-2	0.91	0.98	0.91	0.93	4.44	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S02	Instrumnet Name :	P7
Client Sample ID :	S02	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:25:26	DataFile Name :	005CALS.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	4.18	4.29	4.06	4.18	2.75	ppb
Molybdenum	95-1	4.37	4.24	4.40	4.33	1.97	ppb
Molybdenum	96-1	4.37	4.37	4.22	4.32	1.94	ppb
Molybdenum	97-1	4.61	4.47	4.42	4.50	2.11	ppb
Molybdenum	98-1	4.33	4.46	4.31	4.37	1.90	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	1.12	1.04	1.09	1.09	4.00	ppb
Phosphorus	31-2	3.48	-1.04	-1.17	0.42	629.65	ppb
Potassium	39-2	437.58	452.57	433.72	441.29	2.26	ppb
Rhodium	103-1				99		%
Rhodium	103-2				100		%
Scandium	45-1				99		%
Scandium	45-2				100		%
Selenium	77-2	3.58	3.59	1.79	2.99	34.81	ppb
Selenium	78-2	4.76	6.23	5.03	5.34	14.62	ppb
Selenium	82-1	4.47	5.47	5.07	5.00	10.09	ppb
Silicon	28-1	11.48	11.32	10.61	11.14	4.14	ppb
Silver	109-1	0.96	0.93	0.97	0.95	2.17	ppb
Silver	107-1	0.94	0.91	0.92	0.92	1.67	ppb
Sodium	23-2	464.93	467.64	464.13	465.57	0.39	ppb
Strontium	86-1	0.77	0.80	0.93	0.83	10.39	ppb
Strontium	88-1	0.95	0.93	0.91	0.93	2.42	ppb
Sulfur	34-1	-60.57	42.00	-27.03	-15.20		ppb
Terbium	159-1				99		%
Terbium	159-2				99		%
Thallium	203-1	0.85	0.89	0.86	0.87	2.74	ppb
Thallium	205-1	0.90	0.85	0.87	0.87	2.88	ppb
Tin	118-1	4.39	4.27	4.35	4.34	1.39	ppb
Titanium	47-1	4.40	4.57	4.21	4.39	4.18	ppb
Uranium	238-1	0.89	0.82	0.82	0.84	4.41	ppb
Vanadium	51-2	4.61	4.44	4.62	4.56	2.12	ppb
Yttrium	89-1				99		%
Yttrium	89-2				99		%
Zinc	66-2	2.10	2.38	2.05	2.18	8.17	ppb
Zirconium	90-1	0.75	0.75	0.66	0.72	6.68	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S02	Instrumnet Name :	P7
Client Sample ID :	S02	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:25:26	DataFile Name :	005CALS.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.74	0.72	0.66	0.70	6.06	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S03	Instrumnet Name :	P7
Client Sample ID :	S03	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:29:17	DataFile Name :	006CAL.S.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	1004.21	1004.22	1005.64	1004.69	0.08	ppb
Antimony	121-1	48.46	48.31	48.99	48.59	0.73	ppb
Arsenic	75-2	51.78	50.68	50.25	50.91	1.55	ppb
Barium	135-1	248.00	249.25	247.28	248.18	0.40	ppb
Barium	137-1	247.85	249.71	248.82	248.79	0.37	ppb
Beryllium	9-1	52.07	52.02	51.79	51.96	0.28	ppb
Bismuth	209-1				97		%
Bismuth	209-2				96		%
Boron	10-1	51.12	49.10	46.62	48.95	4.61	ppb
Boron	11-1	48.97	48.47	50.41	49.28	2.05	ppb
Cadmium	111-1	52.25	52.09	51.94	52.09	0.29	ppb
Cadmium	106-1	50.10	51.43	51.71	51.08	1.68	ppb
Cadmium	108-1	50.41	52.42	51.57	51.47	1.96	ppb
Calcium	43-1	4887.65	4794.62	4877.63	4853.30	1.05	ppb
Calcium	44-1	4897.06	4889.40	4918.24	4901.57	0.30	ppb
Chromium	52-2	51.46	51.52	51.56	51.51	0.09	ppb
Cobalt	59-2	51.52	51.36	51.53	51.47	0.19	ppb
Copper	63-2	103.87	104.64	104.69	104.40	0.44	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				98		%
Holmium	165-2				97		%
Indium	115-1				97		%
Indium	115-2				97		%
Iron	56-2	2627.36	2636.78	2642.13	2635.42	0.28	ppb
Iron	57-2	2623.23	2643.45	2612.93	2626.54	0.59	ppb
Lead	206-1	49.64	49.39	48.94	49.32	0.72	ppb
Lead	207-1	49.20	49.05	49.00	49.08	0.21	ppb
Lead	208-1	49.18	49.02	48.76	48.99	0.43	ppb
Lithium	6-1				99		%
Magnesium	24-2	5194.33	5165.03	5137.49	5165.62	0.55	ppb
Manganese	55-2	101.58	102.40	102.13	102.04	0.41	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S03	Instrumnet Name :	P7
Client Sample ID :	S03	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:29:17	DataFile Name :	006CAL.S.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	246.37	245.42	244.01	245.27	0.48	ppb
Molybdenum	95-1	247.18	245.48	246.67	246.44	0.35	ppb
Molybdenum	96-1	245.63	246.27	245.11	245.67	0.24	ppb
Molybdenum	97-1	240.42	243.26	241.16	241.61	0.61	ppb
Molybdenum	98-1	245.13	246.80	246.58	246.17	0.37	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	52.96	53.29	53.63	53.29	0.63	ppb
Phosphorus	31-2	949.96	998.93	1153.99	1034.29	10.30	ppb
Potassium	39-2	2482.99	2489.74	2478.79	2483.84	0.22	ppb
Rhodium	103-1				98		%
Rhodium	103-2				97		%
Scandium	45-1				98		%
Scandium	45-2				98		%
Selenium	77-2	46.85	57.46	54.61	52.97	10.36	ppb
Selenium	78-2	52.77	53.52	49.16	51.81	4.50	ppb
Selenium	82-1	51.95	52.36	51.58	51.96	0.75	ppb
Silicon	28-1	48.38	47.66	48.32	48.12	0.84	ppb
Silver	109-1	51.01	51.77	51.23	51.34	0.76	ppb
Silver	107-1	51.07	50.80	50.95	50.94	0.27	ppb
Sodium	23-2	5127.60	5180.05	5144.49	5150.71	0.52	ppb
Strontium	86-1	49.96	50.84	50.16	50.32	0.92	ppb
Strontium	88-1	49.79	50.14	50.35	50.09	0.56	ppb
Sulfur	34-1	961.05	1019.19	922.65	967.63	5.02	ppb
Terbium	159-1				98		%
Terbium	159-2				98		%
Thallium	203-1	47.70	48.19	47.90	47.93	0.52	ppb
Thallium	205-1	48.35	48.54	48.67	48.52	0.33	ppb
Tin	118-1	49.81	49.36	50.09	49.75	0.75	ppb
Titanium	47-1	248.09	248.65	245.49	247.41	0.68	ppb
Uranium	238-1	48.08	47.96	48.03	48.02	0.13	ppb
Vanadium	51-2	50.05	50.24	49.90	50.06	0.34	ppb
Yttrium	89-1				98		%
Yttrium	89-2				98		%
Zinc	66-2	107.80	106.55	108.03	107.46	0.74	ppb
Zirconium	90-1	48.76	48.55	48.69	48.67	0.22	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S03	Instrumnet Name :	P7
Client Sample ID :	S03	Dilution Factor :	1
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Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	49.37	49.84	48.86	49.36	0.98	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S04	Instrumnet Name :	P7
Client Sample ID :	S04	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:33:08	DataFile Name :	007CAL.S.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	2463.76	2537.05	2503.05	2501.29	1.47	ppb
Antimony	121-1	122.03	122.41	123.15	122.53	0.46	ppb
Arsenic	75-2	125.85	127.25	125.95	126.35	0.62	ppb
Barium	135-1	622.06	616.10	617.40	618.52	0.51	ppb
Barium	137-1	629.82	626.96	625.08	627.29	0.38	ppb
Beryllium	9-1	129.61	127.50	130.02	129.05	1.05	ppb
Bismuth	209-1				96		%
Bismuth	209-2				96		%
Boron	10-1	123.55	118.37	120.94	120.96	2.14	ppb
Boron	11-1	120.70	122.63	124.67	122.66	1.62	ppb
Cadmium	111-1	128.66	129.72	129.14	129.17	0.41	ppb
Cadmium	106-1	126.72	133.65	128.61	129.66	2.76	ppb
Cadmium	108-1	129.52	129.36	128.46	129.11	0.44	ppb
Calcium	43-1	12216.22	12157.67	12178.81	12184.23	0.24	ppb
Calcium	44-1	12317.51	12369.54	12292.75	12326.60	0.32	ppb
Chromium	52-2	128.41	129.61	129.39	129.14	0.49	ppb
Cobalt	59-2	127.61	128.93	128.08	128.21	0.52	ppb
Copper	63-2	257.92	259.77	258.68	258.79	0.36	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				98		%
Holmium	165-2				98		%
Indium	115-1				97		%
Indium	115-2				98		%
Iron	56-2	6552.58	6602.80	6594.73	6583.37	0.41	ppb
Iron	57-2	6533.49	6560.87	6526.81	6540.39	0.28	ppb
Lead	206-1	122.85	123.80	123.87	123.51	0.46	ppb
Lead	207-1	122.45	123.65	124.19	123.43	0.72	ppb
Lead	208-1	122.08	123.52	123.33	122.98	0.63	ppb
Lithium	6-1				99		%
Magnesium	24-2	12860.62	13007.74	12949.24	12939.20	0.57	ppb
Manganese	55-2	253.43	255.10	254.85	254.46	0.35	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S04	Instrumnet Name :	P7
Client Sample ID :	S04	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:33:08	DataFile Name :	007CAL.S.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	618.40	619.71	628.56	622.22	0.89	ppb
Molybdenum	95-1	622.01	618.80	626.58	622.46	0.63	ppb
Molybdenum	96-1	624.20	624.32	625.56	624.69	0.12	ppb
Molybdenum	97-1	614.34	614.70	615.03	614.69	0.06	ppb
Molybdenum	98-1	623.17	626.68	625.61	625.15	0.29	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	132.51	131.37	132.31	132.06	0.46	ppb
Phosphorus	31-2	2649.50	2616.37	2546.06	2603.98	2.03	ppb
Potassium	39-2	6270.32	6298.76	6227.83	6265.63	0.57	ppb
Rhodium	103-1				96		%
Rhodium	103-2				97		%
Scandium	45-1				98		%
Scandium	45-2				98		%
Selenium	77-2	160.20	120.12	121.37	133.89	17.02	ppb
Selenium	78-2	128.03	133.83	129.52	130.46	2.31	ppb
Selenium	82-1	131.50	127.78	130.55	129.94	1.49	ppb
Silicon	28-1	122.96	123.84	124.28	123.69	0.54	ppb
Silver	109-1	128.18	127.45	127.50	127.71	0.32	ppb
Silver	107-1	126.91	126.26	126.95	126.71	0.31	ppb
Sodium	23-2	12968.53	13139.34	13002.44	13036.77	0.69	ppb
Strontium	86-1	125.08	126.02	126.30	125.80	0.51	ppb
Strontium	88-1	126.18	125.82	125.54	125.85	0.26	ppb
Sulfur	34-1	2202.32	2106.42	2002.83	2103.86	4.74	ppb
Terbium	159-1				98		%
Terbium	159-2				99		%
Thallium	203-1	121.14	121.48	121.08	121.23	0.18	ppb
Thallium	205-1	122.43	124.27	123.18	123.29	0.75	ppb
Tin	118-1	124.04	124.61	124.15	124.27	0.24	ppb
Titanium	47-1	625.16	624.20	621.76	623.71	0.28	ppb
Uranium	238-1	121.10	123.01	122.39	122.17	0.80	ppb
Vanadium	51-2	124.58	126.45	124.86	125.30	0.81	ppb
Yttrium	89-1				98		%
Yttrium	89-2				99		%
Zinc	66-2	261.52	269.94	265.40	265.62	1.59	ppb
Zirconium	90-1	124.01	124.79	124.87	124.56	0.38	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S04	Instrumnet Name :	P7
Client Sample ID :	S04	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:33:08	DataFile Name :	007CALS.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	123.92	125.14	126.37	125.14	0.98	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : S05 Instrumnet Name : P7
 Client Sample ID : S05 Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 10:36:54 DataFile Name : 008CAL.S.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	5016.62	5026.71	5016.59	5019.97	0.12	ppb
Antimony	121-1	246.63	247.25	246.70	246.86	0.14	ppb
Arsenic	75-2	253.07	254.12	254.31	253.83	0.26	ppb
Barium	135-1	1249.25	1252.31	1242.43	1248.00	0.41	ppb
Barium	137-1	1266.99	1275.72	1261.63	1268.11	0.56	ppb
Beryllium	9-1	255.59	255.77	257.19	256.18	0.34	ppb
Bismuth	209-1				95		%
Bismuth	209-2				95		%
Boron	10-1	236.86	247.06	253.41	245.78	3.40	ppb
Boron	11-1	244.16	247.33	254.65	248.71	2.16	ppb
Cadmium	111-1	256.11	259.87	257.46	257.81	0.74	ppb
Cadmium	106-1	257.59	265.48	258.36	260.48	1.67	ppb
Cadmium	108-1	259.38	264.50	259.92	261.27	1.08	ppb
Calcium	43-1	24227.98	24443.27	24267.47	24312.91	0.47	ppb
Calcium	44-1	24477.77	24683.69	24801.03	24654.16	0.66	ppb
Chromium	52-2	256.82	255.91	257.47	256.74	0.31	ppb
Cobalt	59-2	256.18	254.83	258.04	256.35	0.63	ppb
Copper	63-2	513.76	515.18	516.29	515.07	0.25	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				99		%
Holmium	165-2				98		%
Indium	115-1				96		%
Indium	115-2				98		%
Iron	56-2	13158.15	13063.51	13184.36	13135.34	0.48	ppb
Iron	57-2	12958.15	12880.34	13037.80	12958.76	0.61	ppb
Lead	206-1	250.27	251.02	251.59	250.96	0.26	ppb
Lead	207-1	250.17	251.56	250.85	250.86	0.28	ppb
Lead	208-1	250.45	250.06	249.88	250.13	0.12	ppb
Lithium	6-1				99		%
Magnesium	24-2	25888.01	25687.21	25734.10	25769.77	0.41	ppb
Manganese	55-2	509.67	506.12	509.66	508.48	0.40	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S05	Instrumnet Name :	P7
Client Sample ID :	S05	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:36:54	DataFile Name :	008CAL.S.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	1250.67	1264.06	1260.60	1258.44	0.55	ppb
Molybdenum	95-1	1241.46	1256.70	1253.49	1250.55	0.64	ppb
Molybdenum	96-1	1251.59	1263.92	1253.38	1256.30	0.53	ppb
Molybdenum	97-1	1238.27	1247.51	1228.74	1238.17	0.76	ppb
Molybdenum	98-1	1258.27	1265.07	1253.45	1258.93	0.46	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	263.17	261.83	262.56	262.52	0.26	ppb
Phosphorus	31-2	4976.56	5030.13	5071.42	5026.04	0.95	ppb
Potassium	39-2	12418.12	12504.14	12528.47	12483.58	0.46	ppb
Rhodium	103-1				96		%
Rhodium	103-2				97		%
Scandium	45-1				99		%
Scandium	45-2				99		%
Selenium	77-2	271.28	256.93	248.31	258.84	4.48	ppb
Selenium	78-2	255.78	260.61	259.64	258.68	0.99	ppb
Selenium	82-1	255.81	255.17	260.25	257.08	1.08	ppb
Silicon	28-1	251.89	257.29	256.93	255.37	1.18	ppb
Silver	109-1	255.64	254.97	252.34	254.32	0.69	ppb
Silver	107-1	251.42	253.44	252.32	252.39	0.40	ppb
Sodium	23-2	25738.93	25570.68	25678.26	25662.63	0.33	ppb
Strontium	86-1	251.08	254.89	251.34	252.44	0.84	ppb
Strontium	88-1	251.05	252.81	251.95	251.94	0.35	ppb
Sulfur	34-1	4613.54	4586.62	4696.08	4632.08	1.23	ppb
Terbium	159-1				99		%
Terbium	159-2				99		%
Thallium	203-1	246.17	244.82	245.93	245.64	0.29	ppb
Thallium	205-1	251.86	251.85	252.12	251.95	0.06	ppb
Tin	118-1	248.41	249.26	249.30	248.99	0.20	ppb
Titanium	47-1	1245.42	1253.34	1257.04	1251.93	0.47	ppb
Uranium	238-1	246.55	245.57	246.81	246.31	0.27	ppb
Vanadium	51-2	251.88	248.97	252.37	251.07	0.73	ppb
Yttrium	89-1				98		%
Yttrium	89-2				99		%
Zinc	66-2	522.53	522.00	525.87	523.46	0.40	ppb
Zirconium	90-1	252.86	253.64	251.57	252.69	0.41	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S05	Instrumnet Name :	P7
Client Sample ID :	S05	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:36:54	DataFile Name :	008CALS.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	252.74	252.99	252.88	252.87	0.05	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S06	Instrumnet Name :	P7
Client Sample ID :	S06	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:40:38	DataFile Name :	009CAL.S.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	9945.54	9890.36	9860.81	9898.90	0.43	ppb
Antimony	121-1	499.98	495.84	495.80	497.20	0.48	ppb
Arsenic	75-2	504.47	505.88	503.31	504.55	0.26	ppb
Barium	135-1	2518.25	2496.14	2489.93	2501.44	0.60	ppb
Barium	137-1	2519.06	2480.89	2502.82	2500.93	0.77	ppb
Beryllium	9-1	507.41	506.03	505.13	506.19	0.23	ppb
Bismuth	209-1				94		%
Bismuth	209-2				94		%
Boron	10-1	492.80	500.72	510.68	501.40	1.79	ppb
Boron	11-1	485.39	504.25	505.63	498.42	2.27	ppb
Cadmium	111-1	508.32	506.08	510.55	508.31	0.44	ppb
Cadmium	106-1	506.70	506.86	509.90	507.82	0.35	ppb
Cadmium	108-1	504.43	508.77	499.75	504.32	0.89	ppb
Calcium	43-1	48575.43	48773.62	48927.06	48758.70	0.36	ppb
Calcium	44-1	48956.15	49061.39	49247.57	49088.37	0.30	ppb
Chromium	52-2	510.69	514.20	513.18	512.69	0.35	ppb
Cobalt	59-2	506.40	507.53	505.69	506.54	0.18	ppb
Copper	63-2	1011.03	1018.55	1010.64	1013.41	0.44	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				98		%
Holmium	165-2				99		%
Indium	115-1				96		%
Indium	115-2				98		%
Iron	56-2	26037.68	26116.18	25902.22	26018.69	0.42	ppb
Iron	57-2	25529.99	26153.18	25721.15	25801.44	1.24	ppb
Lead	206-1	495.26	497.77	497.84	496.95	0.30	ppb
Lead	207-1	500.32	498.95	499.89	499.72	0.14	ppb
Lead	208-1	499.12	497.80	498.13	498.35	0.14	ppb
Lithium	6-1				97		%
Magnesium	24-2	51109.11	51325.07	51096.90	51177.03	0.25	ppb
Manganese	55-2	999.22	1017.18	1008.61	1008.34	0.89	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S06	Instrumnet Name :	P7
Client Sample ID :	S06	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:40:38	DataFile Name :	009CAL.S.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2496.15	2490.80	2505.49	2497.48	0.30	ppb
Molybdenum	95-1	2483.47	2498.38	2496.73	2492.86	0.33	ppb
Molybdenum	96-1	2486.54	2494.70	2511.29	2497.51	0.50	ppb
Molybdenum	97-1	2507.61	2501.22	2511.61	2506.81	0.21	ppb
Molybdenum	98-1	2514.78	2499.93	2499.10	2504.61	0.35	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	515.35	518.34	516.76	516.82	0.29	ppb
Phosphorus	31-2	10009.78	9834.84	10066.74	9970.45	1.21	ppb
Potassium	39-2	25249.32	25115.67	25095.52	25153.50	0.33	ppb
Rhodium	103-1				95		%
Rhodium	103-2				96		%
Scandium	45-1				99		%
Scandium	45-2				100		%
Selenium	77-2	519.06	537.93	522.98	526.66	1.89	ppb
Selenium	78-2	515.18	514.67	514.66	514.83	0.06	ppb
Selenium	82-1	507.43	503.28	506.07	505.60	0.42	ppb
Silicon	28-1	515.23	522.49	523.63	520.45	0.88	ppb
Silver	109-1	506.77	501.99	504.15	504.30	0.47	ppb
Silver	107-1	501.19	499.21	501.91	500.77	0.28	ppb
Sodium	23-2	50706.51	51156.55	50990.03	50951.03	0.45	ppb
Strontium	86-1	500.45	500.14	497.64	499.41	0.31	ppb
Strontium	88-1	499.68	504.70	499.15	501.18	0.61	ppb
Sulfur	34-1	9948.86	9878.30	9943.68	9923.62	0.40	ppb
Terbium	159-1				98		%
Terbium	159-2				99		%
Thallium	203-1	493.61	489.83	490.79	491.41	0.40	ppb
Thallium	205-1	498.18	495.20	495.50	496.29	0.33	ppb
Tin	118-1	503.20	500.09	500.13	501.14	0.36	ppb
Titanium	47-1	2508.89	2494.84	2488.94	2497.56	0.41	ppb
Uranium	238-1	498.44	492.78	496.13	495.79	0.57	ppb
Vanadium	51-2	503.49	503.59	503.47	503.52	0.01	ppb
Yttrium	89-1				99		%
Yttrium	89-2				100		%
Zinc	66-2	1026.14	1029.64	1030.21	1028.67	0.21	ppb
Zirconium	90-1	504.12	499.82	501.63	501.86	0.43	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S06	Instrumnet Name :	P7
Client Sample ID :	S06	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:40:38	DataFile Name :	009CALS.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	501.36	499.64	500.12	500.37	0.18	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S07	Instrumnet Name :	P7
Client Sample ID :	S07	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:44:20	DataFile Name :	010CAL.S.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	19444.63	19544.02	19327.88	19438.85	0.56	ppb
Antimony	121-1	996.25	1005.42	1006.01	1002.56	0.55	ppb
Arsenic	75-2	996.06	996.27	997.32	996.55	0.07	ppb
Barium	135-1	4972.67	5004.69	5024.69	5000.68	0.52	ppb
Barium	137-1	5000.54	5003.58	4980.24	4994.79	0.25	ppb
Beryllium	9-1	997.49	995.16	991.61	994.75	0.30	ppb
Bismuth	209-1				94		%
Bismuth	209-2				95		%
Boron	10-1	977.57	999.33	1026.16	1001.02	2.43	ppb
Boron	11-1	981.63	1006.96	1016.02	1001.54	1.78	ppb
Cadmium	111-1	991.59	993.08	995.12	993.26	0.18	ppb
Cadmium	106-1	983.69	994.32	1000.49	992.83	0.86	ppb
Cadmium	108-1	999.28	989.79	994.25	994.44	0.48	ppb
Calcium	43-1	97452.88	96728.54	96722.94	96968.12	0.43	ppb
Calcium	44-1	98019.29	97596.38	97732.71	97782.79	0.22	ppb
Chromium	52-2	985.11	995.70	993.32	991.38	0.56	ppb
Cobalt	59-2	992.22	996.73	995.06	994.67	0.23	ppb
Copper	63-2	1989.90	1991.22	1983.52	1988.21	0.21	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				101		%
Holmium	165-2				101		%
Indium	115-1				97		%
Indium	115-2				99		%
Iron	56-2	50958.70	51304.73	50746.12	51003.18	0.55	ppb
Iron	57-2	50573.74	50875.52	50722.80	50724.02	0.30	ppb
Lead	206-1	1005.87	997.14	1001.51	1001.50	0.44	ppb
Lead	207-1	1001.07	996.50	1002.93	1000.17	0.33	ppb
Lead	208-1	1002.84	996.21	1004.24	1001.10	0.43	ppb
Lithium	6-1				97		%
Magnesium	24-2	100221.29	100163.49	99605.40	99996.73	0.34	ppb
Manganese	55-2	1978.06	2006.71	1994.39	1993.05	0.72	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S07	Instrumnet Name :	P7
Client Sample ID :	S07	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:44:20	DataFile Name :	010CAL.S.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	5005.70	5000.01	4993.49	4999.73	0.12	ppb
Molybdenum	95-1	5010.04	5005.62	4996.13	5003.93	0.14	ppb
Molybdenum	96-1	5030.63	4976.30	4992.84	4999.92	0.56	ppb
Molybdenum	97-1	5030.49	4980.21	4993.08	5001.26	0.52	ppb
Molybdenum	98-1	4997.59	4987.64	5001.68	4995.64	0.14	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	980.56	990.30	991.38	987.41	0.60	ppb
Phosphorus	31-2	19814.25	20130.09	20036.31	19993.55	0.81	ppb
Potassium	39-2	49220.60	49546.64	49094.56	49287.27	0.47	ppb
Rhodium	103-1				95		%
Rhodium	103-2				97		%
Scandium	45-1				101		%
Scandium	45-2				103		%
Selenium	77-2	1021.02	962.72	965.90	983.21	3.33	ppb
Selenium	78-2	987.84	991.08	990.00	989.64	0.17	ppb
Selenium	82-1	996.27	991.68	996.20	994.72	0.26	ppb
Silicon	28-1	988.81	984.96	992.27	988.68	0.37	ppb
Silver	109-1	995.00	999.32	994.78	996.36	0.26	ppb
Silver	107-1	991.61	1000.86	1003.80	998.76	0.64	ppb
Sodium	23-2	100084.25	100074.35	99600.69	99919.76	0.28	ppb
Strontium	86-1	1003.92	996.52	998.27	999.57	0.39	ppb
Strontium	88-1	1003.35	995.63	997.47	998.81	0.40	ppb
Sulfur	34-1	20296.01	20063.82	20184.09	20181.31	0.58	ppb
Terbium	159-1				100		%
Terbium	159-2				102		%
Thallium	203-1	1003.69	1004.00	1010.19	1005.96	0.36	ppb
Thallium	205-1	1005.22	1000.79	998.96	1001.66	0.32	ppb
Tin	118-1	992.59	1001.18	1005.60	999.79	0.66	ppb
Titanium	47-1	5004.69	4990.68	5007.72	5001.03	0.18	ppb
Uranium	238-1	1000.66	1002.38	1007.41	1003.48	0.35	ppb
Vanadium	51-2	995.06	1000.25	998.50	997.94	0.26	ppb
Yttrium	89-1				100		%
Yttrium	89-2				103		%
Zinc	66-2	1966.27	1989.73	1976.42	1977.48	0.59	ppb
Zirconium	90-1	998.55	998.14	998.87	998.52	0.04	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S07	Instrumnet Name :	P7
Client Sample ID :	S07	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:44:20	DataFile Name :	010CALS.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	1000.44	998.35	998.55	999.11	0.12	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S08	Instrumnet Name :	P7
Client Sample ID :	S08	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:48:01	DataFile Name :	011CAL.S.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	99955.17	100315.50	100093.12	100121.26	0.18	ppb
Antimony	121-1	2.80	2.68	2.74	2.74	2.16	ppb
Arsenic	75-2	0.32	0.34	0.44	0.37	17.30	ppb
Barium	135-1	1.45	1.35	1.36	1.38	4.10	ppb
Barium	137-1	1.39	1.42	1.42	1.41	1.22	ppb
Beryllium	9-1	0.26	0.26	0.27	0.27	2.40	ppb
Bismuth	209-1				84		%
Bismuth	209-2				87		%
Boron	10-1	32.25	28.06	27.14	29.15	9.35	ppb
Boron	11-1	31.27	28.56	25.44	28.42	10.27	ppb
Cadmium	111-1	0.14	0.05	0.09	0.09	45.92	ppb
Cadmium	106-1	-0.30	-0.80	-1.07	-0.72		ppb
Cadmium	108-1	0.21	0.11	0.11	0.14	42.19	ppb
Calcium	43-1	500376.87	501417.67	500528.34	500774.29	0.11	ppb
Calcium	44-1	498374.52	502229.46	501067.89	500557.29	0.40	ppb
Chromium	52-2	12.53	12.60	12.32	12.49	1.18	ppb
Cobalt	59-2	1.14	1.12	1.09	1.11	2.38	ppb
Copper	63-2	2.93	2.90	2.85	2.89	1.42	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				96		%
Holmium	165-2				101		%
Indium	115-1				93		%
Indium	115-2				99		%
Iron	56-2	250432.77	249590.42	248944.93	249656.04	0.30	ppb
Iron	57-2	250089.56	249961.41	249179.80	249743.59	0.20	ppb
Lead	206-1	1.37	1.35	1.34	1.35	0.95	ppb
Lead	207-1	1.29	1.19	1.27	1.25	4.42	ppb
Lead	208-1	1.28	1.27	1.29	1.28	1.02	ppb
Lithium	6-1				99		%
Magnesium	24-2	501791.99	500698.26	497005.36	499831.87	0.50	ppb
Manganese	55-2	5.60	5.87	5.54	5.67	3.10	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S08	Instrumnet Name :	P7
Client Sample ID :	S08	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:48:01	DataFile Name :	011CAL.S.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2.76	2.62	2.46	2.61	5.77	ppb
Molybdenum	95-1	3.55	3.53	3.31	3.46	3.86	ppb
Molybdenum	96-1	4.49	4.18	4.16	4.28	4.32	ppb
Molybdenum	97-1	3.61	3.46	3.35	3.47	3.80	ppb
Molybdenum	98-1	3.50	3.22	3.29	3.33	4.36	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	9.87	9.70	10.04	9.87	1.76	ppb
Phosphorus	31-2	8.23	10.22	-7.19	3.75	254.05	ppb
Potassium	39-2	249560.16	250324.95	250498.61	250127.91	0.20	ppb
Rhodium	103-1				89		%
Rhodium	103-2				92		%
Scandium	45-1				102		%
Scandium	45-2				108		%
Selenium	77-2	0.00	1.12	0.56	0.56	100.22	ppb
Selenium	78-2	0.94	0.72	2.25	1.30	63.17	ppb
Selenium	82-1	0.63	0.36	0.55	0.51	26.24	ppb
Silicon	28-1	45.73	46.61	45.50	45.95	1.28	ppb
Silver	109-1	0.09	0.10	0.10	0.10	8.14	ppb
Silver	107-1	0.10	0.12	0.11	0.11	7.20	ppb
Sodium	23-2	499650.62	501223.06	498745.08	499872.92	0.25	ppb
Strontium	86-1	35.10	35.14	35.49	35.24	0.62	ppb
Strontium	88-1	35.10	35.06	34.88	35.01	0.34	ppb
Sulfur	34-1	-389.32	-250.46	-227.59	-289.12		ppb
Terbium	159-1				96		%
Terbium	159-2				101		%
Thallium	203-1	0.61	0.52	0.46	0.53	14.06	ppb
Thallium	205-1	0.56	0.52	0.49	0.52	7.20	ppb
Tin	118-1	0.97	1.01	0.98	0.99	2.24	ppb
Titanium	47-1	1.09	1.11	1.27	1.16	8.62	ppb
Uranium	238-1	0.08	0.06	0.06	0.07	18.95	ppb
Vanadium	51-2	0.19	0.16	0.14	0.16	16.30	ppb
Yttrium	89-1				98		%
Yttrium	89-2				106		%
Zinc	66-2	4.80	4.70	4.11	4.54	8.19	ppb
Zirconium	90-1	0.17	0.15	0.16	0.16	6.11	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	S08	Instrumnet Name :	P7
Client Sample ID :	S08	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 10:48:01	DataFile Name :	011CALS.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.18	0.17	0.15	0.17	9.73	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	ICV	Instrumnet Name :	P7
Client Sample ID :	ICV	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 11:11:17	DataFile Name :	012ICV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	498.35	482.54	493.33	491.41	1.64	ppb
Antimony	121-1	187.51	188.23	190.41	188.72	0.80	ppb
Arsenic	75-2	197.07	193.95	195.13	195.39	0.80	ppb
Barium	135-1	95.00	96.66	96.25	95.97	0.90	ppb
Barium	137-1	97.05	97.58	97.48	97.37	0.29	ppb
Beryllium	9-1	96.99	94.69	95.66	95.78	1.21	ppb
Bismuth	209-1				100		%
Bismuth	209-2				101		%
Boron	10-1	514.43	520.58	523.36	519.46	0.88	ppb
Boron	11-1	520.22	526.14	526.79	524.38	0.69	ppb
Cadmium	111-1	103.23	103.72	103.03	103.32	0.34	ppb
Cadmium	106-1	161.00	162.20	156.74	159.98	1.79	ppb
Cadmium	108-1	130.40	131.05	136.46	132.63	2.51	ppb
Calcium	43-1	2058.19	2067.52	2046.60	2057.44	0.51	ppb
Calcium	44-1	1986.95	1978.83	1989.50	1985.09	0.28	ppb
Chromium	52-2	93.85	94.08	94.06	94.00	0.13	ppb
Cobalt	59-2	98.57	96.84	97.57	97.66	0.89	ppb
Copper	63-2	98.05	97.66	98.02	97.91	0.22	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				102		%
Holmium	165-2				102		%
Indium	115-1				102		%
Indium	115-2				104		%
Iron	56-2	984.50	988.03	998.40	990.31	0.73	ppb
Iron	57-2	1003.98	979.81	981.82	988.54	1.36	ppb
Lead	206-1	191.92	192.74	191.38	192.01	0.36	ppb
Lead	207-1	185.69	186.53	184.42	185.54	0.57	ppb
Lead	208-1	188.43	188.44	187.35	188.07	0.33	ppb
Lithium	6-1				110		%
Magnesium	24-2	1158.08	1156.22	1165.86	1160.05	0.44	ppb
Manganese	55-2	95.30	95.21	96.57	95.69	0.80	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	ICV	Instrumnet Name :	P7
Client Sample ID :	ICV	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 11:11:17	DataFile Name :	012ICV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	1078.89	1081.23	1084.53	1081.55	0.26	ppb
Molybdenum	95-1	477.66	476.68	478.50	477.61	0.19	ppb
Molybdenum	96-1	554.77	556.23	555.57	555.52	0.13	ppb
Molybdenum	97-1	470.81	471.54	473.04	471.80	0.24	ppb
Molybdenum	98-1	476.81	482.61	479.68	479.70	0.60	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	98.96	98.51	99.36	98.94	0.43	ppb
Phosphorus	31-2	-0.67	-0.70	3.64	0.76	328.55	ppb
Potassium	39-2	1914.84	1916.30	1915.86	1915.66	0.04	ppb
Rhodium	103-1				103		%
Rhodium	103-2				104		%
Scandium	45-1				108		%
Scandium	45-2				108		%
Selenium	77-2	215.56	228.32	193.23	212.37	8.36	ppb
Selenium	78-2	192.88	197.37	203.98	198.07	2.82	ppb
Selenium	82-1	199.35	200.94	201.21	200.50	0.50	ppb
Silicon	28-1	428.45	427.42	428.78	428.22	0.17	ppb
Silver	109-1	99.05	99.18	99.27	99.17	0.11	ppb
Silver	107-1	97.46	99.78	99.14	98.79	1.21	ppb
Sodium	23-2	1971.29	1953.57	1970.35	1965.07	0.51	ppb
Strontium	86-1	490.56	486.68	487.12	488.12	0.44	ppb
Strontium	88-1	489.41	483.22	486.54	486.39	0.64	ppb
Sulfur	34-1	-433.00	-453.40	-480.86	-455.75		ppb
Terbium	159-1				102		%
Terbium	159-2				103		%
Thallium	203-1	192.55	190.36	190.33	191.08	0.67	ppb
Thallium	205-1	194.89	195.34	195.90	195.37	0.26	ppb
Tin	118-1	492.66	494.35	496.83	494.61	0.42	ppb
Titanium	47-1	490.38	485.52	485.27	487.06	0.59	ppb
Uranium	238-1	498.10	501.19	499.85	499.71	0.31	ppb
Vanadium	51-2	94.18	93.77	94.13	94.03	0.24	ppb
Yttrium	89-1				104		%
Yttrium	89-2				106		%
Zinc	66-2	200.73	200.27	200.54	200.52	0.12	ppb
Zirconium	90-1	483.14	483.02	480.66	482.27	0.29	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	ICV	Instrumnet Name :	P7
Client Sample ID :	ICV	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 11:11:17	DataFile Name :	012ICV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	480.52	484.32	483.12	482.65	0.40	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : ICB Instrumnet Name : P7
 Client Sample ID : ICB Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 11:33:17 DataFile Name : 015CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	-0.03	0.30	0.73	0.33	113.17	ppb
Antimony	121-1	0.06	0.06	0.06	0.06	5.74	ppb
Arsenic	75-2	-0.03	0.02	-0.02	-0.01		ppb
Barium	135-1	-0.01	0.01	-0.01	0.00		ppb
Barium	137-1	0.01	-0.01	0.01	0.00	721.49	ppb
Beryllium	9-1	0.04	-0.02	0.00	0.01	376.12	ppb
Bismuth	209-1				100		%
Bismuth	209-2				100		%
Boron	10-1	1.25	2.12	2.36	1.91	30.61	ppb
Boron	11-1	1.67	1.87	1.56	1.70	9.26	ppb
Cadmium	111-1	-0.08	-0.14	-0.08	-0.10		ppb
Cadmium	106-1	-1.19	-1.84	-1.11	-1.38		ppb
Cadmium	108-1	-0.05	0.00	-0.03	-0.03		ppb
Calcium	43-1	3.54	2.19	3.97	3.23	28.68	ppb
Calcium	44-1	2.72	1.60	0.63	1.65	63.64	ppb
Chromium	52-2	-0.01	0.00	-0.01	-0.01		ppb
Cobalt	59-2	-0.01	0.00	-0.01	-0.01		ppb
Copper	63-2	-0.14	-0.13	-0.15	-0.14		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				101		%
Holmium	165-2				101		%
Indium	115-1				102		%
Indium	115-2				103		%
Iron	56-2	0.14	0.28	0.36	0.26	43.87	ppb
Iron	57-2	0.58	1.00	0.89	0.82	26.54	ppb
Lead	206-1	0.00	0.03	0.03	0.02	83.65	ppb
Lead	207-1	0.01	0.01	0.02	0.01	21.68	ppb
Lead	208-1	0.00	0.01	0.01	0.01	51.53	ppb
Lithium	6-1				108		%
Magnesium	24-2	-0.57	-0.62	-1.57	-0.92		ppb
Manganese	55-2	-0.01	-0.01	-0.01	-0.01		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	ICB	Instrumnet Name :	P7
Client Sample ID :	ICB	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 11:33:17	DataFile Name :	015CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.06	0.03	0.04	0.04	38.61	ppb
Molybdenum	95-1	0.05	0.02	0.03	0.03	44.52	ppb
Molybdenum	96-1	0.02	0.04	0.03	0.03	33.80	ppb
Molybdenum	97-1	0.03	0.01	0.02	0.02	58.57	ppb
Molybdenum	98-1	0.02	0.00	0.02	0.01	75.87	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.24	-0.18	-0.22	-0.21		ppb
Phosphorus	31-2	1.97	6.46	2.04	3.49	73.68	ppb
Potassium	39-2	5.80	7.77	6.41	6.66	15.10	ppb
Rhodium	103-1				103		%
Rhodium	103-2				104		%
Scandium	45-1				106		%
Scandium	45-2				106		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	-0.23	-0.22	0.16	-0.10		ppb
Selenium	82-1	-0.35	-0.42	-0.55	-0.44		ppb
Silicon	28-1	-0.22	-1.06	-0.30	-0.53		ppb
Silver	109-1	0.00	0.00	0.00	0.00	1891.96	ppb
Silver	107-1	0.00	0.00	0.00	0.00	18.32	ppb
Sodium	23-2	6.69	4.61	6.87	6.06	20.71	ppb
Strontium	86-1	-0.01	-0.03	-0.02	-0.02		ppb
Strontium	88-1	0.01	0.01	0.00	0.01	58.24	ppb
Sulfur	34-1	-142.50	-220.00	-201.94	-188.15		ppb
Terbium	159-1				102		%
Terbium	159-2				102		%
Thallium	203-1	0.01	0.01	0.01	0.01	7.21	ppb
Thallium	205-1	0.01	0.01	0.01	0.01	20.19	ppb
Tin	118-1	-0.02	0.02	0.01	0.00	380.54	ppb
Titanium	47-1	-0.03	-0.05	-0.02	-0.03		ppb
Uranium	238-1	0.00	0.00	0.00	0.00		ppb
Vanadium	51-2	0.00	-0.01	-0.01	-0.01		ppb
Yttrium	89-1				103		%
Yttrium	89-2				104		%
Zinc	66-2	-0.04	0.31	0.52	0.26	108.92	ppb
Zirconium	90-1	0.01	0.01	0.01	0.01	11.71	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	ICB	Instrumnet Name :	P7
Client Sample ID :	ICB	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 11:33:17	DataFile Name :	015CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.00	0.00	0.02	0.01	134.23	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	ICSA	Instrumnet Name :	P7
Client Sample ID :	ICSA	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 11:36:49	DataFile Name :	016ICSA.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	91073.56	91534.23	91919.88	91509.22	0.46	ppb
Antimony	121-1	1.18	1.17	1.19	1.18	0.99	ppb
Arsenic	75-2	0.28	0.24	0.32	0.28	14.13	ppb
Barium	135-1	1.62	1.39	1.55	1.52	7.88	ppb
Barium	137-1	1.48	1.43	1.43	1.45	1.98	ppb
Beryllium	9-1	0.26	0.27	0.28	0.27	4.01	ppb
Bismuth	209-1				93		%
Bismuth	209-2				95		%
Boron	10-1	3.28	3.36	2.78	3.14	10.02	ppb
Boron	11-1	2.79	2.40	2.77	2.65	8.31	ppb
Cadmium	111-1	0.17	0.11	0.23	0.17	36.86	ppb
Cadmium	106-1	-1.71	-2.66	-1.54	-1.97		ppb
Cadmium	108-1	10.40	10.17	9.01	9.86	7.59	ppb
Calcium	43-1	94588.86	94046.81	94176.76	94270.81	0.30	ppb
Calcium	44-1	94758.98	95047.37	95105.49	94970.61	0.20	ppb
Chromium	52-2	18.85	19.19	18.86	18.96	1.02	ppb
Cobalt	59-2	1.14	1.13	1.13	1.13	0.67	ppb
Copper	63-2	7.35	7.49	7.55	7.46	1.38	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				102		%
Holmium	165-2				103		%
Indium	115-1				100		%
Indium	115-2				102		%
Iron	56-2	99325.90	99213.11	99919.83	99486.28	0.38	ppb
Iron	57-2	98793.09	99193.02	99542.97	99176.36	0.38	ppb
Lead	206-1	4.75	4.77	4.64	4.72	1.46	ppb
Lead	207-1	4.27	4.12	4.06	4.15	2.53	ppb
Lead	208-1	4.42	4.35	4.28	4.35	1.55	ppb
Lithium	6-1				104		%
Magnesium	24-2	97372.98	97574.86	98093.66	97680.50	0.38	ppb
Manganese	55-2	7.32	7.72	7.54	7.52	2.62	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	ICSA	Instrumnet Name :	P7
Client Sample ID :	ICSA	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 11:36:49	DataFile Name :	016ICSA.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	1292.12	1300.71	1288.78	1293.87	0.48	ppb
Molybdenum	95-1	1878.43	1897.83	1900.17	1892.14	0.63	ppb
Molybdenum	96-1	1816.39	1830.41	1819.23	1822.01	0.41	ppb
Molybdenum	97-1	1901.74	1905.45	1895.89	1901.02	0.25	ppb
Molybdenum	98-1	1902.57	1923.28	1910.45	1912.10	0.55	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	5.05	5.04	4.88	4.99	1.86	ppb
Phosphorus	31-2	97293.36	97116.41	96424.17	96944.65	0.47	ppb
Potassium	39-2	96499.94	96663.24	96822.10	96661.76	0.17	ppb
Rhodium	103-1				98		%
Rhodium	103-2				100		%
Scandium	45-1				107		%
Scandium	45-2				108		%
Selenium	77-2	0.00	0.56	0.56	0.37	86.60	ppb
Selenium	78-2	0.81	0.00	0.17	0.33	130.77	ppb
Selenium	82-1	-0.04	0.04	0.30	0.10	174.76	ppb
Silicon	28-1	18.95	19.06	18.78	18.93	0.74	ppb
Silver	109-1	0.05	0.08	0.09	0.07	24.45	ppb
Silver	107-1	0.07	0.08	0.08	0.08	10.65	ppb
Sodium	23-2	98604.75	98459.91	99085.53	98716.73	0.33	ppb
Strontium	86-1	33.43	33.06	33.42	33.30	0.63	ppb
Strontium	88-1	33.23	33.36	32.99	33.19	0.57	ppb
Sulfur	34-1	103511.00	103024.22	102796.24	103110.49	0.35	ppb
Terbium	159-1				102		%
Terbium	159-2				104		%
Thallium	203-1	0.08	0.09	0.10	0.09	14.93	ppb
Thallium	205-1	0.08	0.09	0.11	0.09	12.91	ppb
Tin	118-1	0.34	0.27	0.29	0.30	11.91	ppb
Titanium	47-1	1942.03	1948.13	1946.34	1945.50	0.16	ppb
Uranium	238-1	0.02	0.02	0.02	0.02	8.08	ppb
Vanadium	51-2	0.14	0.12	0.13	0.13	7.15	ppb
Yttrium	89-1				104		%
Yttrium	89-2				106		%
Zinc	66-2	11.67	11.18	10.24	11.03	6.54	ppb
Zirconium	90-1	0.17	0.16	0.16	0.16	3.04	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	ICSA	Instrumnet Name :	P7
Client Sample ID :	ICSA	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 11:36:49	DataFile Name :	016ICSA.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.23	0.14	0.14	0.17	30.64	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	ICSAB	Instrumnet Name :	P7
Client Sample ID :	ICSAB	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 11:40:22	DataFile Name :	017ICSB.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	90295.14	91594.34	91051.10	90980.19	0.72	ppb
Antimony	121-1	20.34	20.08	20.24	20.22	0.66	ppb
Arsenic	75-2	20.92	19.63	19.60	20.05	3.74	ppb
Barium	135-1	20.81	20.78	21.15	20.91	0.98	ppb
Barium	137-1	21.39	20.88	21.14	21.14	1.20	ppb
Beryllium	9-1	20.69	20.12	20.61	20.47	1.51	ppb
Bismuth	209-1				94		%
Bismuth	209-2				96		%
Boron	10-1	2.22	2.23	2.44	2.30	5.49	ppb
Boron	11-1	2.44	2.41	2.63	2.49	4.75	ppb
Cadmium	111-1	20.06	19.82	19.83	19.90	0.68	ppb
Cadmium	106-1	16.37	16.38	16.51	16.42	0.49	ppb
Cadmium	108-1	25.31	24.97	27.51	25.93	5.33	ppb
Calcium	43-1	93577.92	93703.52	93916.96	93732.80	0.18	ppb
Calcium	44-1	94365.79	94594.86	94876.35	94612.33	0.27	ppb
Chromium	52-2	38.62	38.12	38.63	38.46	0.75	ppb
Cobalt	59-2	20.82	20.63	20.25	20.57	1.41	ppb
Copper	63-2	26.96	26.85	26.51	26.77	0.87	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				102		%
Holmium	165-2				104		%
Indium	115-1				102		%
Indium	115-2				104		%
Iron	56-2	99280.84	99829.57	99015.44	99375.28	0.42	ppb
Iron	57-2	100091.26	99883.85	98869.39	99614.83	0.66	ppb
Lead	206-1	24.84	24.51	24.72	24.69	0.68	ppb
Lead	207-1	22.67	22.38	22.62	22.56	0.69	ppb
Lead	208-1	23.41	23.26	23.33	23.33	0.32	ppb
Lithium	6-1				105		%
Magnesium	24-2	96281.67	98087.15	96698.04	97022.28	0.97	ppb
Manganese	55-2	27.53	27.17	26.83	27.18	1.28	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	ICSAB	Instrumnet Name :	P7
Client Sample ID :	ICSAB	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 11:40:22	DataFile Name :	017ICSB.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	1300.39	1286.06	1295.84	1294.10	0.57	ppb
Molybdenum	95-1	1903.49	1886.76	1900.66	1896.97	0.47	ppb
Molybdenum	96-1	1829.19	1816.32	1821.13	1822.22	0.36	ppb
Molybdenum	97-1	1903.70	1890.75	1893.29	1895.92	0.36	ppb
Molybdenum	98-1	1901.28	1896.45	1893.45	1897.06	0.21	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	24.38	24.66	24.44	24.49	0.61	ppb
Phosphorus	31-2	96659.27	97564.23	96657.38	96960.29	0.54	ppb
Potassium	39-2	96222.06	97157.07	96264.84	96547.99	0.55	ppb
Rhodium	103-1				100		%
Rhodium	103-2				102		%
Scandium	45-1				109		%
Scandium	45-2				109		%
Selenium	77-2	18.70	18.63	20.30	19.21	4.94	ppb
Selenium	78-2	20.46	21.44	18.62	20.17	7.09	ppb
Selenium	82-1	20.50	20.04	20.32	20.29	1.16	ppb
Silicon	28-1	19.89	20.55	20.50	20.31	1.81	ppb
Silver	109-1	18.90	18.87	18.78	18.85	0.32	ppb
Silver	107-1	18.84	18.63	18.72	18.73	0.59	ppb
Sodium	23-2	98273.75	99671.22	97022.22	98322.40	1.35	ppb
Strontium	86-1	33.15	33.33	33.34	33.27	0.32	ppb
Strontium	88-1	33.23	33.03	32.98	33.08	0.40	ppb
Sulfur	34-1	101951.15	102078.20	103383.16	102470.83	0.77	ppb
Terbium	159-1				103		%
Terbium	159-2				105		%
Thallium	203-1	19.93	19.51	19.68	19.71	1.07	ppb
Thallium	205-1	20.50	19.94	20.08	20.17	1.46	ppb
Tin	118-1	0.15	0.13	0.09	0.12	24.67	ppb
Titanium	47-1	1931.73	1929.73	1942.12	1934.53	0.34	ppb
Uranium	238-1	0.02	0.02	0.02	0.02	7.52	ppb
Vanadium	51-2	19.15	19.26	19.04	19.15	0.58	ppb
Yttrium	89-1				106		%
Yttrium	89-2				108		%
Zinc	66-2	30.51	29.43	30.69	30.21	2.26	ppb
Zirconium	90-1	0.09	0.09	0.09	0.09	3.38	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	ICSAB	Instrumnet Name :	P7
Client Sample ID :	ICSAB	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 11:40:22	DataFile Name :	017ICSB.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.10	0.11	0.12	0.11	7.90	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV037	Instrumnet Name :	P7
Client Sample ID :	CCV037	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 11:43:55	DataFile Name :	018CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	50325.19	49990.03	50118.76	50144.66	0.34	ppb
Antimony	121-1	494.55	496.52	499.87	496.98	0.54	ppb
Arsenic	75-2	502.85	505.04	504.23	504.04	0.22	ppb
Barium	135-1	2551.92	2530.50	2575.78	2552.73	0.89	ppb
Barium	137-1	2558.92	2522.86	2544.94	2542.24	0.72	ppb
Beryllium	9-1	511.00	507.26	513.10	510.45	0.58	ppb
Bismuth	209-1				89		%
Bismuth	209-2				92		%
Boron	10-1	495.81	501.01	512.89	503.23	1.74	ppb
Boron	11-1	495.78	507.58	515.87	506.41	1.99	ppb
Cadmium	111-1	500.20	496.14	499.72	498.69	0.45	ppb
Cadmium	106-1	503.94	507.89	508.44	506.76	0.48	ppb
Cadmium	108-1	508.00	502.71	507.78	506.16	0.59	ppb
Calcium	43-1	248301.47	247390.22	251726.08	249139.25	0.92	ppb
Calcium	44-1	248032.16	247675.45	249094.20	248267.27	0.30	ppb
Chromium	52-2	501.70	499.25	497.70	499.55	0.40	ppb
Cobalt	59-2	483.85	481.44	484.42	483.24	0.33	ppb
Copper	63-2	939.50	941.28	936.00	938.93	0.29	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				100		%
Holmium	165-2				103		%
Indium	115-1				98		%
Indium	115-2				103		%
Iron	56-2	124301.96	123550.03	123646.33	123832.77	0.33	ppb
Iron	57-2	123805.46	123351.43	122865.00	123340.63	0.38	ppb
Lead	206-1	507.80	508.95	502.99	506.58	0.62	ppb
Lead	207-1	508.56	512.12	503.76	508.15	0.83	ppb
Lead	208-1	510.08	512.33	507.84	510.08	0.44	ppb
Lithium	6-1				106		%
Magnesium	24-2	251823.54	248716.40	248412.94	249650.96	0.76	ppb
Manganese	55-2	998.67	997.12	992.99	996.26	0.29	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV037	Instrumnet Name :	P7
Client Sample ID :	CCV037	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 11:43:55	DataFile Name :	018CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2531.96	2533.76	2528.93	2531.55	0.10	ppb
Molybdenum	95-1	2538.60	2539.81	2536.49	2538.30	0.07	ppb
Molybdenum	96-1	2533.62	2533.40	2513.69	2526.90	0.45	ppb
Molybdenum	97-1	2543.75	2526.12	2513.41	2527.76	0.60	ppb
Molybdenum	98-1	2532.46	2535.50	2521.26	2529.74	0.30	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	481.50	480.60	480.10	480.73	0.15	ppb
Phosphorus	31-2	10152.13	10333.68	10491.24	10325.68	1.64	ppb
Potassium	39-2	126365.46	125706.89	126264.94	126112.43	0.28	ppb
Rhodium	103-1				96		%
Rhodium	103-2				99		%
Scandium	45-1				109		%
Scandium	45-2				112		%
Selenium	77-2	482.40	519.18	506.95	502.84	3.73	ppb
Selenium	78-2	502.36	512.89	505.16	506.81	1.08	ppb
Selenium	82-1	494.39	495.69	492.80	494.29	0.29	ppb
Silicon	28-1	496.21	504.47	513.14	504.61	1.68	ppb
Silver	109-1	494.37	490.40	499.02	494.60	0.87	ppb
Silver	107-1	488.18	491.54	493.39	491.03	0.54	ppb
Sodium	23-2	251545.51	250132.13	248509.96	250062.53	0.61	ppb
Strontium	86-1	523.13	516.62	515.68	518.47	0.78	ppb
Strontium	88-1	521.69	521.33	519.75	520.92	0.20	ppb
Sulfur	34-1	10254.81	10168.34	10225.93	10216.36	0.43	ppb
Terbium	159-1				100		%
Terbium	159-2				103		%
Thallium	203-1	507.90	509.50	505.67	507.69	0.38	ppb
Thallium	205-1	515.97	516.76	510.74	514.49	0.64	ppb
Tin	118-1	507.65	503.04	508.70	506.46	0.59	ppb
Titanium	47-1	2529.06	2516.64	2529.70	2525.13	0.29	ppb
Uranium	238-1	522.44	526.74	521.64	523.61	0.52	ppb
Vanadium	51-2	503.60	499.17	502.13	501.63	0.45	ppb
Yttrium	89-1				104		%
Yttrium	89-2				109		%
Zinc	66-2	951.88	950.12	947.74	949.91	0.22	ppb
Zirconium	90-1	512.30	510.06	510.20	510.85	0.25	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV037	Instrumnet Name :	P7
Client Sample ID :	CCV037	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 11:43:55	DataFile Name :	018CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	508.79	506.22	509.89	508.30	0.37	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB037	Instrumnet Name :	P7
Client Sample ID :	CCB037	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:06:34	DataFile Name :	020CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	0.70	0.17	0.91	0.60	63.79	ppb
Antimony	121-1	0.07	0.07	0.09	0.08	13.49	ppb
Arsenic	75-2	-0.02	-0.03	-0.02	-0.02		ppb
Barium	135-1	-0.05	-0.06	-0.04	-0.05		ppb
Barium	137-1	0.00	-0.01	-0.02	-0.01		ppb
Beryllium	9-1	0.02	0.02	-0.02	0.01	378.87	ppb
Bismuth	209-1				100		%
Bismuth	209-2				101		%
Boron	10-1	2.00	1.83	2.12	1.98	7.51	ppb
Boron	11-1	1.85	1.74	1.82	1.80	3.30	ppb
Cadmium	111-1	-0.08	-0.13	-0.10	-0.10		ppb
Cadmium	106-1	-1.01	-1.85	-1.38	-1.42		ppb
Cadmium	108-1	-0.05	-0.08	-0.03	-0.05		ppb
Calcium	43-1	-0.98	1.51	3.31	1.28	168.41	ppb
Calcium	44-1	-0.30	-0.62	-4.14	-1.69		ppb
Chromium	52-2	-0.03	0.01	-0.02	-0.01		ppb
Cobalt	59-2	0.00	-0.01	-0.02	-0.01		ppb
Copper	63-2	-0.16	-0.21	-0.18	-0.19		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				102		%
Holmium	165-2				102		%
Indium	115-1				104		%
Indium	115-2				105		%
Iron	56-2	0.49	0.52	0.45	0.49	7.60	ppb
Iron	57-2	1.02	0.52	0.53	0.69	42.04	ppb
Lead	206-1	0.04	0.04	0.06	0.04	24.32	ppb
Lead	207-1	0.02	0.03	0.02	0.02	37.64	ppb
Lead	208-1	0.01	0.02	0.03	0.02	45.10	ppb
Lithium	6-1				111		%
Magnesium	24-2	-0.53	-0.89	0.38	-0.35		ppb
Manganese	55-2	-0.01	-0.04	-0.03	-0.03		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB037	Instrumnet Name :	P7
Client Sample ID :	CCB037	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:06:34	DataFile Name :	020CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.05	0.05	0.05	0.05	4.67	ppb
Molybdenum	95-1	0.08	0.07	0.07	0.07	7.08	ppb
Molybdenum	96-1	0.06	0.05	0.07	0.06	12.56	ppb
Molybdenum	97-1	0.03	0.05	0.02	0.04	38.87	ppb
Molybdenum	98-1	0.03	0.06	0.04	0.04	26.10	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.32	-0.29	-0.21	-0.28		ppb
Phosphorus	31-2	3.66	-2.81	-11.26	-3.47		ppb
Potassium	39-2	12.53	11.27	8.95	10.92	16.62	ppb
Rhodium	103-1				105		%
Rhodium	103-2				106		%
Scandium	45-1				109		%
Scandium	45-2				108		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	-0.29	0.16	1.45	0.44	205.56	ppb
Selenium	82-1	-0.06	0.37	0.00	0.10	224.33	ppb
Silicon	28-1	-0.43	-0.75	-0.30	-0.49		ppb
Silver	109-1	0.00	0.01	0.01	0.01	26.97	ppb
Silver	107-1	0.01	0.01	0.01	0.01	36.67	ppb
Sodium	23-2	13.36	12.10	11.38	12.28	8.16	ppb
Strontium	86-1	-0.03	-0.02	-0.01	-0.02		ppb
Strontium	88-1	0.00	0.00	0.00	0.00		ppb
Sulfur	34-1	-392.18	-441.88	-481.10	-438.39		ppb
Terbium	159-1				103		%
Terbium	159-2				103		%
Thallium	203-1	0.00	0.00	0.01	0.01	66.82	ppb
Thallium	205-1	0.01	0.00	0.01	0.01	38.73	ppb
Tin	118-1	0.03	0.05	0.01	0.03	71.34	ppb
Titanium	47-1	0.05	0.02	0.08	0.05	60.52	ppb
Uranium	238-1	0.00	0.00	0.00	0.00		ppb
Vanadium	51-2	0.00	0.00	0.00	0.00		ppb
Yttrium	89-1				105		%
Yttrium	89-2				106		%
Zinc	66-2	0.29	0.09	0.47	0.29	66.70	ppb
Zirconium	90-1	0.04	0.02	0.05	0.04	37.32	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB037	Instrumnet Name :	P7
Client Sample ID :	CCB037	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:06:34	DataFile Name :	020CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.02	0.01	0.01	0.01	58.56	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CRI	Instrumnet Name :	P7
Client Sample ID :	CRI	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:10:05	DataFile Name :	021SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	18.32	19.11	19.35	18.93	2.85	ppb
Antimony	121-1	1.83	1.80	1.90	1.84	2.72	ppb
Arsenic	75-2	1.00	0.93	0.89	0.94	5.82	ppb
Barium	135-1	9.00	8.81	8.89	8.90	1.10	ppb
Barium	137-1	8.96	9.10	9.09	9.05	0.84	ppb
Beryllium	9-1	0.92	0.96	0.90	0.93	3.43	ppb
Bismuth	209-1				100		%
Bismuth	209-2				101		%
Boron	10-1	22.05	21.95	22.18	22.06	0.54	ppb
Boron	11-1	21.65	22.49	22.44	22.19	2.11	ppb
Cadmium	111-1	0.87	0.93	0.77	0.86	9.53	ppb
Cadmium	106-1	-0.48	1.23	-0.25	0.17	558.51	ppb
Cadmium	108-1	0.84	1.14	1.00	0.99	14.78	ppb
Calcium	43-1	436.05	410.63	443.90	430.19	4.04	ppb
Calcium	44-1	431.18	432.85	430.92	431.65	0.24	ppb
Chromium	52-2	1.90	1.99	1.96	1.95	2.53	ppb
Cobalt	59-2	0.88	0.89	0.90	0.89	0.81	ppb
Copper	63-2	1.67	1.69	1.66	1.67	1.02	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				102		%
Holmium	165-2				103		%
Indium	115-1				104		%
Indium	115-2				104		%
Iron	56-2	47.23	47.66	48.18	47.69	1.00	ppb
Iron	57-2	47.47	45.94	46.98	46.79	1.66	ppb
Lead	206-1	0.94	0.91	0.91	0.92	1.59	ppb
Lead	207-1	0.93	0.98	0.96	0.95	2.60	ppb
Lead	208-1	0.89	0.92	0.92	0.91	1.98	ppb
Lithium	6-1				111		%
Magnesium	24-2	466.96	457.11	466.13	463.40	1.18	ppb
Manganese	55-2	0.93	0.87	0.93	0.91	3.58	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CRI	Instrumnet Name :	P7
Client Sample ID :	CRI	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:10:05	DataFile Name :	021SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	4.49	4.39	4.27	4.38	2.54	ppb
Molybdenum	95-1	4.57	4.45	4.52	4.51	1.33	ppb
Molybdenum	96-1	4.55	4.53	4.38	4.49	2.06	ppb
Molybdenum	97-1	4.35	4.49	4.38	4.41	1.71	ppb
Molybdenum	98-1	4.45	4.28	4.39	4.37	2.05	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.73	0.78	0.76	0.76	3.46	ppb
Phosphorus	31-2	5.64	20.62	11.80	12.69	59.33	ppb
Potassium	39-2	460.66	467.13	458.48	462.09	0.97	ppb
Rhodium	103-1				104		%
Rhodium	103-2				105		%
Scandium	45-1				109		%
Scandium	45-2				109		%
Selenium	77-2	6.70	3.95	3.91	4.85	32.97	ppb
Selenium	78-2	5.45	6.55	5.46	5.82	10.83	ppb
Selenium	82-1	5.16	4.69	4.62	4.83	6.10	ppb
Silicon	28-1	11.42	11.22	10.83	11.16	2.73	ppb
Silver	109-1	0.94	0.96	0.96	0.95	1.15	ppb
Silver	107-1	0.98	0.95	0.93	0.95	2.50	ppb
Sodium	23-2	479.40	472.29	478.31	476.67	0.80	ppb
Strontium	86-1	0.83	0.89	0.93	0.88	5.80	ppb
Strontium	88-1	0.93	0.92	0.91	0.92	0.68	ppb
Sulfur	34-1	-452.81	-530.10	-363.26	-448.72		ppb
Terbium	159-1				103		%
Terbium	159-2				103		%
Thallium	203-1	0.88	0.91	0.87	0.89	2.08	ppb
Thallium	205-1	0.89	0.90	0.87	0.89	1.81	ppb
Tin	118-1	4.55	4.57	4.43	4.52	1.69	ppb
Titanium	47-1	3.92	4.46	4.51	4.30	7.68	ppb
Uranium	238-1	0.83	0.83	0.83	0.83	0.17	ppb
Vanadium	51-2	4.42	4.56	4.39	4.46	1.98	ppb
Yttrium	89-1				105		%
Yttrium	89-2				106		%
Zinc	66-2	2.58	1.91	1.65	2.04	23.43	ppb
Zirconium	90-1	0.86	0.83	0.88	0.86	2.44	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CRI	Instrumnet Name :	P7
Client Sample ID :	CRI	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:10:05	DataFile Name :	021SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.90	0.87	0.85	0.88	2.93	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-02	Instrumnet Name :	P7
Client Sample ID :	MH0QB6	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:13:37	DataFile Name :	022SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	6734.63	6807.58	6744.55	6762.25	0.59	ppb
Antimony	121-1	9.73	9.83	9.80	9.79	0.54	ppb
Arsenic	75-2	39.42	39.87	39.11	39.47	0.97	ppb
Barium	135-1	383.37	386.20	381.72	383.77	0.59	ppb
Barium	137-1	388.94	388.41	384.26	387.20	0.66	ppb
Beryllium	9-1	0.79	0.83	0.90	0.84	6.50	ppb
Bismuth	209-1				102		%
Bismuth	209-2				102		%
Boron	10-1	123.47	128.95	127.64	126.69	2.26	ppb
Boron	11-1	125.69	130.27	127.95	127.97	1.79	ppb
Cadmium	111-1	8.69	8.82	8.52	8.68	1.76	ppb
Cadmium	106-1	7.18	7.19	7.14	7.17	0.37	ppb
Cadmium	108-1	9.15	9.41	9.61	9.39	2.45	ppb
Calcium	43-1	149024.85	148811.25	146854.64	148230.25	0.81	ppb
Calcium	44-1	149076.38	148743.96	148377.30	148732.55	0.24	ppb
Chromium	52-2	73.79	75.33	74.44	74.52	1.04	ppb
Cobalt	59-2	8.40	8.39	8.53	8.44	0.97	ppb
Copper	63-2	331.80	335.85	333.77	333.81	0.61	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				106		%
Holmium	165-2				106		%
Indium	115-1				106		%
Indium	115-2				107		%
Iron	56-2	20281.59	20632.12	20395.36	20436.36	0.88	ppb
Iron	57-2	20014.35	20390.66	20008.62	20137.88	1.09	ppb
Lead	206-1	2741.68	2728.20	2717.92	2729.27	0.44	ppb
Lead	207-1	2590.09	2599.82	2597.92	2595.94	0.20	ppb
Lead	208-1	2644.59	2648.98	2650.12	2647.90	0.11	ppb
Lithium	6-1				113		%
Magnesium	24-2	13588.38	13854.53	13611.83	13684.91	1.08	ppb
Manganese	55-2	1271.78	1293.30	1280.26	1281.78	0.85	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-02	Instrumnet Name :	P7
Client Sample ID :	MH0QB6	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:13:37	DataFile Name :	022SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	4.00	3.85	3.72	3.86	3.66	ppb
Molybdenum	95-1	4.53	4.65	4.71	4.63	1.94	ppb
Molybdenum	96-1	4.52	4.65	4.62	4.60	1.49	ppb
Molybdenum	97-1	4.37	4.65	4.50	4.51	3.16	ppb
Molybdenum	98-1	4.56	4.60	4.67	4.61	1.18	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	28.69	29.92	29.49	29.36	2.13	ppb
Phosphorus	31-2	9081.23	9271.61	9176.08	9176.31	1.04	ppb
Potassium	39-2	21679.23	21924.03	21773.45	21792.24	0.57	ppb
Rhodium	103-1				105		%
Rhodium	103-2				106		%
Scandium	45-1				113		%
Scandium	45-2				112		%
Selenium	77-2	14.19	12.61	13.08	13.30	6.11	ppb
Selenium	78-2	3.42	4.88	4.16	4.15	17.50	ppb
Selenium	82-1	3.10	2.80	2.93	2.94	5.03	ppb
Silicon	28-1	2103.29	2102.34	2087.96	2097.87	0.41	ppb
Silver	109-1	5.39	5.45	5.35	5.40	0.97	ppb
Silver	107-1	5.27	5.31	5.26	5.28	0.53	ppb
Sodium	23-2	18204.57	18467.71	18081.61	18251.30	1.08	ppb
Strontium	86-1	857.64	856.88	853.77	856.10	0.24	ppb
Strontium	88-1	857.74	861.17	863.16	860.69	0.32	ppb
Sulfur	34-1	46035.71	45808.81	45382.22	45742.24	0.73	ppb
Terbium	159-1				107		%
Terbium	159-2				107		%
Thallium	203-1	0.25	0.25	0.26	0.25	2.82	ppb
Thallium	205-1	0.24	0.24	0.24	0.24	1.38	ppb
Tin	118-1	7.07	7.28	6.98	7.11	2.15	ppb
Titanium	47-1	14.50	14.99	15.53	15.01	3.44	ppb
Uranium	238-1	1.47	1.46	1.43	1.45	1.62	ppb
Vanadium	51-2	31.21	31.72	31.38	31.44	0.83	ppb
Yttrium	89-1				112		%
Yttrium	89-2				113		%
Zinc	66-2	2519.47	2554.96	2528.47	2534.30	0.73	ppb
Zirconium	90-1	0.53	0.44	0.41	0.46	14.15	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-02	Instrumnet Name :	P7
Client Sample ID :	MH0QB6	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:13:37	DataFile Name :	022SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.54	0.57	0.47	0.52	9.41	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-03	Instrumnet Name :	P7
Client Sample ID :	MH0QB6D	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:17:08	DataFile Name :	023SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	6938.38	6938.00	6865.20	6913.86	0.61	ppb
Antimony	121-1	9.58	9.85	9.72	9.71	1.39	ppb
Arsenic	75-2	39.14	38.64	39.38	39.05	0.96	ppb
Barium	135-1	379.10	380.42	381.62	380.38	0.33	ppb
Barium	137-1	388.55	384.10	386.16	386.27	0.58	ppb
Beryllium	9-1	0.86	0.79	0.90	0.85	6.94	ppb
Bismuth	209-1				102		%
Bismuth	209-2				101		%
Boron	10-1	131.33	127.94	130.14	129.80	1.32	ppb
Boron	11-1	131.40	134.12	135.05	133.53	1.42	ppb
Cadmium	111-1	8.95	8.77	8.51	8.75	2.56	ppb
Cadmium	106-1	7.56	7.53	7.51	7.54	0.34	ppb
Cadmium	108-1	9.25	9.03	9.46	9.25	2.30	ppb
Calcium	43-1	148880.99	149814.23	150570.40	149755.20	0.57	ppb
Calcium	44-1	150039.46	150778.12	150534.18	150450.59	0.25	ppb
Chromium	52-2	76.08	76.26	75.99	76.11	0.18	ppb
Cobalt	59-2	8.61	8.60	8.45	8.55	1.03	ppb
Copper	63-2	334.43	335.54	334.83	334.93	0.17	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				107		%
Holmium	165-2				106		%
Indium	115-1				106		%
Indium	115-2				106		%
Iron	56-2	21093.56	21003.25	20931.15	21009.32	0.39	ppb
Iron	57-2	20587.80	20652.62	20622.11	20620.84	0.16	ppb
Lead	206-1	2717.46	2728.24	2726.93	2724.21	0.22	ppb
Lead	207-1	2580.03	2597.55	2589.31	2588.96	0.34	ppb
Lead	208-1	2634.09	2644.45	2639.03	2639.19	0.20	ppb
Lithium	6-1				111		%
Magnesium	24-2	13995.43	13789.67	13840.95	13875.35	0.77	ppb
Manganese	55-2	1319.60	1310.48	1318.41	1316.17	0.38	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-03	Instrumnet Name :	P7
Client Sample ID :	MH0QB6D	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:17:08	DataFile Name :	023SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	3.66	3.58	3.47	3.57	2.75	ppb
Molybdenum	95-1	4.85	4.50	4.48	4.61	4.54	ppb
Molybdenum	96-1	4.41	4.48	4.43	4.44	0.81	ppb
Molybdenum	97-1	4.55	4.62	4.48	4.55	1.54	ppb
Molybdenum	98-1	4.60	4.48	4.68	4.58	2.16	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	30.73	30.51	30.31	30.51	0.70	ppb
Phosphorus	31-2	9375.08	9214.48	9215.19	9268.25	1.00	ppb
Potassium	39-2	21976.03	21728.72	21781.89	21828.88	0.60	ppb
Rhodium	103-1				105		%
Rhodium	103-2				105		%
Scandium	45-1				112		%
Scandium	45-2				109		%
Selenium	77-2	9.62	12.37	7.99	9.99	22.15	ppb
Selenium	78-2	4.40	3.48	4.28	4.05	12.38	ppb
Selenium	82-1	3.19	3.08	3.05	3.11	2.39	ppb
Silicon	28-1	2185.02	2207.82	2200.63	2197.82	0.53	ppb
Silver	109-1	5.37	5.40	5.50	5.42	1.26	ppb
Silver	107-1	5.36	5.25	5.29	5.30	1.11	ppb
Sodium	23-2	18488.41	18358.08	18406.98	18417.82	0.36	ppb
Strontium	86-1	860.76	857.35	862.99	860.37	0.33	ppb
Strontium	88-1	860.78	868.05	868.36	865.73	0.50	ppb
Sulfur	34-1	45461.89	46111.26	46261.04	45944.73	0.92	ppb
Terbium	159-1				106		%
Terbium	159-2				106		%
Thallium	203-1	0.25	0.24	0.22	0.24	6.11	ppb
Thallium	205-1	0.23	0.25	0.22	0.23	5.99	ppb
Tin	118-1	7.58	7.63	7.57	7.60	0.43	ppb
Titanium	47-1	17.06	19.80	15.98	17.61	11.17	ppb
Uranium	238-1	1.51	1.50	1.49	1.50	0.79	ppb
Vanadium	51-2	32.40	32.50	31.94	32.28	0.92	ppb
Yttrium	89-1				112		%
Yttrium	89-2				111		%
Zinc	66-2	2576.79	2568.47	2558.16	2567.81	0.36	ppb
Zirconium	90-1	0.21	0.21	0.23	0.22	6.65	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-03	Instrumnet Name :	P7
Client Sample ID :	MH0QB6D	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:17:08	DataFile Name :	023SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.24	0.25	0.22	0.24	5.79	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-02LX5	Instrumnet Name :	P7
Client Sample ID :	MH0QB6L	Dilution Factor :	5
Date & Time Acquired ::	2017-11-14 12:20:40	DataFile Name :	024SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	1377.48	1393.40	1372.33	1381.07	0.80	ppb
Antimony	121-1	2.02	2.03	1.96	2.01	1.89	ppb
Arsenic	75-2	8.34	7.77	7.93	8.01	3.65	ppb
Barium	135-1	77.92	76.64	77.07	77.21	0.84	ppb
Barium	137-1	78.93	77.75	77.60	78.10	0.93	ppb
Beryllium	9-1	0.17	0.19	0.15	0.17	11.54	ppb
Bismuth	209-1				100		%
Bismuth	209-2				100		%
Boron	10-1	32.21	30.43	29.26	30.63	4.86	ppb
Boron	11-1	29.90	29.98	29.42	29.77	1.02	ppb
Cadmium	111-1	1.67	1.63	1.76	1.69	3.90	ppb
Cadmium	106-1	-0.30	-0.01	1.23	0.31	262.31	ppb
Cadmium	108-1	1.94	1.50	1.50	1.65	15.50	ppb
Calcium	43-1	29966.49	29414.46	29791.86	29724.27	0.95	ppb
Calcium	44-1	30261.76	30185.70	30110.90	30186.12	0.25	ppb
Chromium	52-2	15.31	15.52	15.33	15.39	0.75	ppb
Cobalt	59-2	1.71	1.74	1.76	1.73	1.50	ppb
Copper	63-2	69.40	69.88	69.36	69.55	0.41	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				103		%
Holmium	165-2				102		%
Indium	115-1				104		%
Indium	115-2				104		%
Iron	56-2	4205.63	4226.59	4133.73	4188.65	1.16	ppb
Iron	57-2	4116.35	4145.53	4049.83	4103.90	1.20	ppb
Lead	206-1	552.97	540.42	544.90	546.10	1.16	ppb
Lead	207-1	514.45	508.22	508.23	510.30	0.70	ppb
Lead	208-1	532.89	527.72	529.29	529.97	0.50	ppb
Lithium	6-1				107		%
Magnesium	24-2	2787.60	2779.57	2709.39	2758.85	1.56	ppb
Manganese	55-2	261.72	261.70	259.10	260.84	0.58	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-02LX5	Instrumnet Name :	P7
Client Sample ID :	MH0QB6L	Dilution Factor :	5
Date & Time Acquired ::	2017-11-14 12:20:40	DataFile Name :	024SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.68	0.76	0.68	0.71	6.13	ppb
Molybdenum	95-1	0.86	0.99	1.03	0.96	9.24	ppb
Molybdenum	96-1	0.96	0.94	0.95	0.95	1.35	ppb
Molybdenum	97-1	1.01	1.02	0.89	0.97	7.22	ppb
Molybdenum	98-1	0.99	0.96	0.97	0.97	1.45	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	6.00	5.71	6.14	5.95	3.65	ppb
Phosphorus	31-2	1912.94	1831.63	1784.29	1842.96	3.53	ppb
Potassium	39-2	4391.22	4425.28	4350.99	4389.16	0.85	ppb
Rhodium	103-1				105		%
Rhodium	103-2				105		%
Scandium	45-1				109		%
Scandium	45-2				107		%
Selenium	77-2	2.26	2.77	3.92	2.98	28.59	ppb
Selenium	78-2	1.58	1.96	1.10	1.55	27.82	ppb
Selenium	82-1	0.01	0.19	0.23	0.15	81.77	ppb
Silicon	28-1	438.48	432.42	431.26	434.06	0.89	ppb
Silver	109-1	1.24	1.19	1.23	1.22	2.16	ppb
Silver	107-1	1.14	1.17	1.15	1.15	1.18	ppb
Sodium	23-2	3707.37	3743.74	3669.28	3706.80	1.00	ppb
Strontium	86-1	176.51	176.11	174.82	175.81	0.50	ppb
Strontium	88-1	177.33	177.20	176.20	176.91	0.35	ppb
Sulfur	34-1	8425.86	8326.21	8433.62	8395.23	0.71	ppb
Terbium	159-1				104		%
Terbium	159-2				104		%
Thallium	203-1	0.06	0.04	0.06	0.05	24.82	ppb
Thallium	205-1	0.04	0.05	0.04	0.04	4.27	ppb
Tin	118-1	1.42	1.41	1.48	1.44	2.40	ppb
Titanium	47-1	3.00	2.70	2.98	2.90	5.78	ppb
Uranium	238-1	0.28	0.28	0.29	0.28	0.61	ppb
Vanadium	51-2	6.36	6.50	6.39	6.42	1.10	ppb
Yttrium	89-1				107		%
Yttrium	89-2				106		%
Zinc	66-2	527.40	531.74	528.75	529.29	0.42	ppb
Zirconium	90-1	0.06	0.06	0.05	0.06	11.33	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-02LX5	Instrumnet Name :	P7
Client Sample ID :	MH0QB6L	Dilution Factor :	5
Date & Time Acquired ::	2017-11-14 12:20:40	DataFile Name :	024SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.06	0.06	0.05	0.05	11.55	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-04	Instrumnet Name :	P7
Client Sample ID :	MH0QB6S	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:24:12	DataFile Name :	025SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	7274.18	7232.49	7281.72	7262.79	0.37	ppb
Antimony	121-1	29.84	29.77	29.62	29.74	0.38	ppb
Arsenic	75-2	48.26	46.54	46.65	47.15	2.04	ppb
Barium	135-1	783.21	777.77	781.32	780.77	0.35	ppb
Barium	137-1	797.98	792.72	793.19	794.63	0.37	ppb
Beryllium	9-1	10.99	10.69	11.55	11.07	3.94	ppb
Bismuth	209-1				100		%
Bismuth	209-2				100		%
Boron	10-1	125.54	128.26	128.38	127.39	1.26	ppb
Boron	11-1	129.46	132.23	134.24	131.98	1.82	ppb
Cadmium	111-1	18.75	18.68	19.12	18.85	1.26	ppb
Cadmium	106-1	16.86	16.41	16.92	16.73	1.66	ppb
Cadmium	108-1	18.56	18.25	18.99	18.60	1.98	ppb
Calcium	43-1	148621.27	148661.62	149361.97	148881.62	0.28	ppb
Calcium	44-1	150110.72	148795.83	149940.26	149615.60	0.48	ppb
Chromium	52-2	118.09	117.65	117.84	117.86	0.19	ppb
Cobalt	59-2	113.50	113.99	113.13	113.54	0.38	ppb
Copper	63-2	384.06	385.05	384.60	384.57	0.13	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				105		%
Holmium	165-2				104		%
Indium	115-1				105		%
Indium	115-2				104		%
Iron	56-2	21168.65	21335.05	21215.27	21239.66	0.40	ppb
Iron	57-2	20818.29	20744.18	20946.47	20836.31	0.49	ppb
Lead	206-1	2712.24	2730.19	2759.54	2733.99	0.87	ppb
Lead	207-1	2563.14	2585.18	2619.34	2589.22	1.09	ppb
Lead	208-1	2618.43	2628.02	2666.59	2637.68	0.97	ppb
Lithium	6-1				108		%
Magnesium	24-2	13668.65	13771.62	13768.30	13736.19	0.43	ppb
Manganese	55-2	1417.19	1417.09	1420.70	1418.33	0.15	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-04	Instrumnet Name :	P7
Client Sample ID :	MH0QB6S	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:24:12	DataFile Name :	025SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	3.70	3.49	3.61	3.60	2.89	ppb
Molybdenum	95-1	4.72	4.78	4.60	4.70	1.85	ppb
Molybdenum	96-1	4.66	4.58	4.63	4.62	0.90	ppb
Molybdenum	97-1	4.59	4.39	4.48	4.49	2.23	ppb
Molybdenum	98-1	4.56	4.45	4.61	4.54	1.85	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	135.34	135.19	135.89	135.47	0.27	ppb
Phosphorus	31-2	9002.08	9185.90	9021.65	9069.88	1.11	ppb
Potassium	39-2	21407.26	21737.53	21574.65	21573.14	0.77	ppb
Rhodium	103-1				104		%
Rhodium	103-2				104		%
Scandium	45-1				110		%
Scandium	45-2				107		%
Selenium	77-2	34.10	30.91	31.95	32.32	5.04	ppb
Selenium	78-2	26.71	25.26	27.16	26.38	3.77	ppb
Selenium	82-1	23.96	23.19	23.20	23.45	1.88	ppb
Silicon	28-1	2190.97	2191.47	2208.30	2196.91	0.45	ppb
Silver	109-1	15.51	15.46	15.46	15.48	0.20	ppb
Silver	107-1	15.20	15.21	15.44	15.29	0.88	ppb
Sodium	23-2	18118.19	18124.67	18236.94	18159.93	0.37	ppb
Strontium	86-1	859.69	847.87	852.19	853.25	0.70	ppb
Strontium	88-1	858.44	858.64	862.46	859.85	0.26	ppb
Sulfur	34-1	45538.36	45440.07	45846.03	45608.15	0.46	ppb
Terbium	159-1				105		%
Terbium	159-2				105		%
Thallium	203-1	9.97	9.99	10.24	10.07	1.49	ppb
Thallium	205-1	10.22	10.23	10.32	10.26	0.53	ppb
Tin	118-1	7.82	7.82	7.86	7.83	0.33	ppb
Titanium	47-1	16.65	17.45	16.65	16.91	2.72	ppb
Uranium	238-1	1.50	1.49	1.51	1.50	0.61	ppb
Vanadium	51-2	135.51	135.14	136.44	135.70	0.49	ppb
Yttrium	89-1				110		%
Yttrium	89-2				109		%
Zinc	66-2	2652.40	2650.75	2666.56	2656.57	0.33	ppb
Zirconium	90-1	0.19	0.23	0.17	0.20	15.05	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-04	Instrumnet Name :	P7
Client Sample ID :	MH0QB6S	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:24:12	DataFile Name :	025SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.16	0.21	0.19	0.19	14.40	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-02DLX20	Instrumnet Name :	P7
Client Sample ID :	MH0QB6	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 12:27:44	DataFile Name :	026SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	321.72	335.22	327.34	328.09	2.07	ppb
Antimony	121-1	0.46	0.51	0.52	0.50	5.93	ppb
Arsenic	75-2	1.99	1.84	1.90	1.91	3.91	ppb
Barium	135-1	18.11	18.01	18.08	18.07	0.28	ppb
Barium	137-1	18.31	18.53	18.26	18.36	0.78	ppb
Beryllium	9-1	0.03	0.04	0.03	0.03	13.27	ppb
Bismuth	209-1				98		%
Bismuth	209-2				98		%
Boron	10-1	10.20	9.93	11.10	10.41	5.91	ppb
Boron	11-1	10.41	10.44	10.63	10.49	1.13	ppb
Cadmium	111-1	0.29	0.30	0.31	0.30	4.41	ppb
Cadmium	106-1	-1.28	-0.77	-1.19	-1.08		ppb
Cadmium	108-1	0.45	0.48	0.38	0.44	11.97	ppb
Calcium	43-1	7027.84	7013.76	7065.36	7035.66	0.38	ppb
Calcium	44-1	7086.31	7092.73	7097.95	7092.33	0.08	ppb
Chromium	52-2	3.54	3.51	3.54	3.53	0.38	ppb
Cobalt	59-2	0.35	0.38	0.38	0.37	4.58	ppb
Copper	63-2	16.56	16.37	16.41	16.45	0.59	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				100		%
Holmium	165-2				99		%
Indium	115-1				102		%
Indium	115-2				101		%
Iron	56-2	981.62	981.42	980.74	981.26	0.05	ppb
Iron	57-2	989.34	970.22	976.18	978.58	1.00	ppb
Lead	206-1	127.85	128.52	127.89	128.08	0.29	ppb
Lead	207-1	120.33	120.50	120.70	120.51	0.15	ppb
Lead	208-1	122.75	122.86	122.68	122.76	0.07	ppb
Lithium	6-1				103		%
Magnesium	24-2	644.98	661.40	660.68	655.69	1.41	ppb
Manganese	55-2	61.56	62.65	61.31	61.84	1.15	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-02DLX20	Instrumnet Name :	P7
Client Sample ID :	MH0QB6	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 12:27:44	DataFile Name :	026SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.16	0.17	0.18	0.17	6.73	ppb
Molybdenum	95-1	0.23	0.23	0.26	0.24	7.20	ppb
Molybdenum	96-1	0.28	0.24	0.27	0.26	8.52	ppb
Molybdenum	97-1	0.22	0.27	0.19	0.23	17.27	ppb
Molybdenum	98-1	0.22	0.23	0.22	0.22	3.48	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	1.21	1.14	1.27	1.21	5.31	ppb
Phosphorus	31-2	478.46	486.83	412.50	459.26	8.86	ppb
Potassium	39-2	1035.25	1058.20	1039.64	1044.36	1.17	ppb
Rhodium	103-1				103		%
Rhodium	103-2				103		%
Scandium	45-1				106		%
Scandium	45-2				103		%
Selenium	77-2	0.00	0.58	1.76	0.78	114.80	ppb
Selenium	78-2	0.12	0.87	-0.44	0.18	364.01	ppb
Selenium	82-1	0.12	0.36	-0.54	-0.02		ppb
Silicon	28-1	103.09	103.56	100.69	102.45	1.50	ppb
Silver	109-1	0.31	0.32	0.34	0.32	4.17	ppb
Silver	107-1	0.31	0.33	0.32	0.32	3.53	ppb
Sodium	23-2	899.25	903.30	899.15	900.57	0.26	ppb
Strontium	86-1	41.69	41.23	41.63	41.52	0.61	ppb
Strontium	88-1	41.36	41.32	41.16	41.28	0.26	ppb
Sulfur	34-1	1445.39	1334.41	1398.32	1392.71	4.00	ppb
Terbium	159-1				101		%
Terbium	159-2				101		%
Thallium	203-1	0.02	0.02	0.02	0.02	8.63	ppb
Thallium	205-1	0.01	0.01	0.01	0.01	17.18	ppb
Tin	118-1	0.33	0.38	0.33	0.35	8.36	ppb
Titanium	47-1	0.61	0.87	0.75	0.74	17.33	ppb
Uranium	238-1	0.07	0.07	0.06	0.07	8.08	ppb
Vanadium	51-2	1.50	1.56	1.48	1.51	2.84	ppb
Yttrium	89-1				103		%
Yttrium	89-2				101		%
Zinc	66-2	127.61	124.94	124.89	125.81	1.24	ppb
Zirconium	90-1	0.02	0.03	0.02	0.02	27.70	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-02DLX20	Instrumnet Name :	P7
Client Sample ID :	MH0QB6	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 12:27:44	DataFile Name :	026SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.00	0.01	0.00	0.00	256.42	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-03DLX20	Instrumnet Name :	P7
Client Sample ID :	MH0QB6D	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 12:31:17	DataFile Name :	027SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	358.19	350.40	352.72	353.77	1.13	ppb
Antimony	121-1	0.49	0.53	0.55	0.52	6.24	ppb
Arsenic	75-2	2.16	2.12	1.99	2.09	4.33	ppb
Barium	135-1	19.06	18.86	18.96	18.96	0.52	ppb
Barium	137-1	19.04	19.11	19.29	19.15	0.69	ppb
Beryllium	9-1	0.02	0.01	0.03	0.02	45.20	ppb
Bismuth	209-1				99		%
Bismuth	209-2				98		%
Boron	10-1	8.18	9.05	8.57	8.60	5.08	ppb
Boron	11-1	8.87	9.46	9.73	9.35	4.72	ppb
Cadmium	111-1	0.40	0.39	0.42	0.40	3.08	ppb
Cadmium	106-1	-0.50	-0.69	-0.34	-0.51		ppb
Cadmium	108-1	0.71	0.58	0.54	0.61	14.53	ppb
Calcium	43-1	7380.03	7406.54	7409.27	7398.61	0.22	ppb
Calcium	44-1	7476.58	7526.58	7523.13	7508.76	0.37	ppb
Chromium	52-2	3.90	3.87	3.94	3.91	0.89	ppb
Cobalt	59-2	0.44	0.41	0.43	0.42	3.17	ppb
Copper	63-2	17.01	16.91	17.32	17.08	1.25	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				100		%
Holmium	165-2				99		%
Indium	115-1				101		%
Indium	115-2				101		%
Iron	56-2	1046.68	1039.74	1046.39	1044.27	0.38	ppb
Iron	57-2	1044.97	1059.38	1050.05	1051.47	0.70	ppb
Lead	206-1	134.78	133.42	132.98	133.72	0.70	ppb
Lead	207-1	125.45	125.80	126.12	125.79	0.27	ppb
Lead	208-1	128.21	128.23	129.06	128.50	0.38	ppb
Lithium	6-1				104		%
Magnesium	24-2	702.16	697.01	696.41	698.52	0.45	ppb
Manganese	55-2	65.91	65.92	66.36	66.06	0.39	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-03DLX20	Instrumnet Name :	P7
Client Sample ID :	MH0QB6D	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 12:31:17	DataFile Name :	027SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.20	0.23	0.20	0.21	7.10	ppb
Molybdenum	95-1	0.25	0.23	0.24	0.24	4.48	ppb
Molybdenum	96-1	0.23	0.25	0.26	0.25	5.85	ppb
Molybdenum	97-1	0.25	0.21	0.22	0.23	8.24	ppb
Molybdenum	98-1	0.24	0.23	0.23	0.24	2.92	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	1.33	1.10	1.36	1.26	11.40	ppb
Phosphorus	31-2	452.90	425.61	380.37	419.62	8.73	ppb
Potassium	39-2	1098.34	1089.03	1094.40	1093.92	0.43	ppb
Rhodium	103-1				102		%
Rhodium	103-2				103		%
Scandium	45-1				105		%
Scandium	45-2				103		%
Selenium	77-2	0.00	0.58	0.58	0.39	86.60	ppb
Selenium	78-2	0.12	-0.27	0.30	0.05	564.24	ppb
Selenium	82-1	-0.15	-0.08	0.15	-0.02		ppb
Silicon	28-1	112.09	109.83	111.74	111.22	1.09	ppb
Silver	109-1	0.30	0.31	0.29	0.30	2.79	ppb
Silver	107-1	0.30	0.30	0.31	0.30	2.03	ppb
Sodium	23-2	931.56	943.81	931.70	935.69	0.75	ppb
Strontium	86-1	44.15	44.28	43.80	44.08	0.56	ppb
Strontium	88-1	43.98	43.84	43.71	43.84	0.31	ppb
Sulfur	34-1	1643.99	1665.67	1656.82	1655.49	0.66	ppb
Terbium	159-1				101		%
Terbium	159-2				100		%
Thallium	203-1	0.00	0.01	0.01	0.01	30.60	ppb
Thallium	205-1	0.01	0.01	0.01	0.01	5.04	ppb
Tin	118-1	0.42	0.39	0.44	0.42	5.85	ppb
Titanium	47-1	0.78	0.81	0.86	0.81	4.77	ppb
Uranium	238-1	0.07	0.07	0.07	0.07	5.81	ppb
Vanadium	51-2	1.67	1.53	1.60	1.60	4.49	ppb
Yttrium	89-1				104		%
Yttrium	89-2				102		%
Zinc	66-2	132.07	131.99	132.87	132.31	0.37	ppb
Zirconium	90-1	0.01	0.02	0.02	0.02	37.87	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-03DLX20	Instrumnet Name :	P7
Client Sample ID :	MH0QB6D	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 12:31:17	DataFile Name :	027SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.00	0.03	-0.01	0.00	623.47	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-02LDLX100	Instrumnet Name :	P7
Client Sample ID :	MH0QB6L	Dilution Factor :	100
Date & Time Acquired ::	2017-11-14 12:34:49	DataFile Name :	028SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	66.05	63.50	62.42	63.99	2.91	ppb
Antimony	121-1	0.09	0.12	0.11	0.11	12.44	ppb
Arsenic	75-2	0.36	0.28	0.34	0.33	12.13	ppb
Barium	135-1	3.57	3.55	3.57	3.57	0.37	ppb
Barium	137-1	3.57	3.66	3.72	3.65	2.01	ppb
Beryllium	9-1	-0.03	0.01	-0.03	-0.02		ppb
Bismuth	209-1				98		%
Bismuth	209-2				98		%
Boron	10-1	3.04	3.05	3.27	3.12	4.09	ppb
Boron	11-1	3.34	3.12	3.09	3.19	4.34	ppb
Cadmium	111-1	-0.02	0.03	0.01	0.01	270.56	ppb
Cadmium	106-1	-1.39	-0.51	-0.84	-0.91		ppb
Cadmium	108-1	0.00	0.05	0.03	0.03	99.29	ppb
Calcium	43-1	1376.51	1389.76	1375.24	1380.50	0.58	ppb
Calcium	44-1	1395.67	1411.15	1404.95	1403.92	0.55	ppb
Chromium	52-2	0.70	0.75	0.64	0.70	8.34	ppb
Cobalt	59-2	0.06	0.08	0.06	0.07	12.00	ppb
Copper	63-2	3.22	3.20	3.14	3.19	1.38	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				99		%
Holmium	165-2				98		%
Indium	115-1				101		%
Indium	115-2				100		%
Iron	56-2	194.35	191.64	194.12	193.37	0.78	ppb
Iron	57-2	196.64	196.27	202.98	198.63	1.90	ppb
Lead	206-1	25.59	25.02	25.07	25.23	1.26	ppb
Lead	207-1	23.83	23.47	23.84	23.71	0.89	ppb
Lead	208-1	24.52	24.11	24.21	24.28	0.89	ppb
Lithium	6-1				104		%
Magnesium	24-2	132.85	130.10	122.83	128.59	4.02	ppb
Manganese	55-2	12.21	11.97	12.25	12.15	1.23	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-02LDLX100	Instrumnet Name :	P7
Client Sample ID :	MH0QB6L	Dilution Factor :	100
Date & Time Acquired ::	2017-11-14 12:34:49	DataFile Name :	028SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.08	0.04	0.05	0.06	42.13	ppb
Molybdenum	95-1	0.05	0.05	0.05	0.05	6.82	ppb
Molybdenum	96-1	0.07	0.04	0.06	0.06	21.94	ppb
Molybdenum	97-1	0.01	0.03	0.07	0.04	82.05	ppb
Molybdenum	98-1	0.05	0.05	0.03	0.04	15.66	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.04	-0.02	-0.01	0.01	644.66	ppb
Phosphorus	31-2	99.54	62.81	66.98	76.45	26.30	ppb
Potassium	39-2	211.71	208.22	210.63	210.18	0.85	ppb
Rhodium	103-1				102		%
Rhodium	103-2				102		%
Scandium	45-1				105		%
Scandium	45-2				103		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	0.62	0.26	-0.25	0.21	207.22	ppb
Selenium	82-1	-0.12	-0.09	0.11	-0.03		ppb
Silicon	28-1	18.90	19.09	18.42	18.80	1.82	ppb
Silver	109-1	0.08	0.08	0.09	0.08	7.00	ppb
Silver	107-1	0.07	0.07	0.08	0.07	2.89	ppb
Sodium	23-2	195.77	188.74	190.78	191.76	1.89	ppb
Strontium	86-1	8.23	8.32	8.33	8.29	0.67	ppb
Strontium	88-1	8.20	8.22	8.10	8.17	0.80	ppb
Sulfur	34-1	-277.15	-218.41	-274.44	-256.67		ppb
Terbium	159-1				100		%
Terbium	159-2				99		%
Thallium	203-1	0.00	0.00	0.01	0.00	201.99	ppb
Thallium	205-1	0.00	0.00	-0.01	0.00		ppb
Tin	118-1	0.06	0.01	0.06	0.04	57.94	ppb
Titanium	47-1	0.22	0.15	0.20	0.19	16.59	ppb
Uranium	238-1	0.01	0.01	0.01	0.01	9.86	ppb
Vanadium	51-2	0.29	0.28	0.32	0.30	7.00	ppb
Yttrium	89-1				103		%
Yttrium	89-2				100		%
Zinc	66-2	24.99	25.51	26.14	25.55	2.25	ppb
Zirconium	90-1	0.01	0.00	0.02	0.01	69.56	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-02LDLX100	Instrumnet Name :	P7
Client Sample ID :	MH0QB6L	Dilution Factor :	100
Date & Time Acquired ::	2017-11-14 12:34:49	DataFile Name :	028SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.00	0.00	-0.01	-0.01		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-04DLX20	Instrumnet Name :	P7
Client Sample ID :	MH0QB6S	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 12:38:21	DataFile Name :	029SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	359.89	375.21	355.33	363.48	2.86	ppb
Antimony	121-1	1.45	1.45	1.44	1.44	0.31	ppb
Arsenic	75-2	2.67	2.58	2.43	2.56	4.75	ppb
Barium	135-1	38.21	38.24	38.15	38.20	0.12	ppb
Barium	137-1	38.40	38.67	38.18	38.42	0.63	ppb
Beryllium	9-1	0.54	0.51	0.59	0.55	7.34	ppb
Bismuth	209-1				98		%
Bismuth	209-2				98		%
Boron	10-1	6.79	7.96	7.21	7.32	8.08	ppb
Boron	11-1	7.38	7.45	7.19	7.34	1.82	ppb
Cadmium	111-1	0.83	0.72	0.81	0.79	7.41	ppb
Cadmium	106-1	-0.10	-2.55	-0.59	-1.08		ppb
Cadmium	108-1	0.97	1.02	0.92	0.97	5.04	ppb
Calcium	43-1	7227.07	7437.69	7315.88	7326.88	1.44	ppb
Calcium	44-1	7397.58	7373.68	7263.61	7344.96	0.97	ppb
Chromium	52-2	5.81	5.86	5.68	5.78	1.62	ppb
Cobalt	59-2	5.56	5.53	5.48	5.52	0.74	ppb
Copper	63-2	19.01	19.44	19.16	19.20	1.15	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				99		%
Holmium	165-2				98		%
Indium	115-1				101		%
Indium	115-2				99		%
Iron	56-2	1034.13	1046.44	1028.36	1036.31	0.89	ppb
Iron	57-2	1041.64	1034.05	1027.25	1034.31	0.70	ppb
Lead	206-1	131.73	131.12	129.20	130.68	1.01	ppb
Lead	207-1	124.36	123.19	121.91	123.15	1.00	ppb
Lead	208-1	126.47	125.68	124.61	125.58	0.74	ppb
Lithium	6-1				105		%
Magnesium	24-2	685.05	681.78	676.66	681.16	0.62	ppb
Manganese	55-2	69.97	69.97	68.71	69.55	1.05	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-04DLX20	Instrumnet Name :	P7
Client Sample ID :	MH0QB6S	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 12:38:21	DataFile Name :	029SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.21	0.22	0.22	0.22	2.89	ppb
Molybdenum	95-1	0.26	0.25	0.23	0.25	5.36	ppb
Molybdenum	96-1	0.23	0.24	0.26	0.24	6.36	ppb
Molybdenum	97-1	0.22	0.20	0.21	0.21	6.59	ppb
Molybdenum	98-1	0.23	0.21	0.25	0.23	10.26	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	6.30	6.33	6.35	6.33	0.39	ppb
Phosphorus	31-2	427.32	469.94	358.56	418.61	13.42	ppb
Potassium	39-2	1060.77	1055.86	1047.44	1054.69	0.64	ppb
Rhodium	103-1				102		%
Rhodium	103-2				102		%
Scandium	45-1				105		%
Scandium	45-2				103		%
Selenium	77-2	2.35	2.37	2.93	2.55	12.82	ppb
Selenium	78-2	1.68	0.45	1.75	1.29	56.24	ppb
Selenium	82-1	1.14	0.93	0.38	0.82	48.41	ppb
Silicon	28-1	109.51	108.58	107.36	108.48	0.99	ppb
Silver	109-1	0.79	0.83	0.76	0.79	4.51	ppb
Silver	107-1	0.77	0.79	0.77	0.78	1.48	ppb
Sodium	23-2	906.52	922.08	908.16	912.25	0.94	ppb
Strontium	86-1	43.15	43.06	42.84	43.02	0.38	ppb
Strontium	88-1	43.03	43.00	42.44	42.82	0.77	ppb
Sulfur	34-1	1607.74	1490.29	1511.00	1536.34	4.08	ppb
Terbium	159-1				100		%
Terbium	159-2				99		%
Thallium	203-1	0.53	0.48	0.47	0.49	6.25	ppb
Thallium	205-1	0.47	0.48	0.48	0.48	0.99	ppb
Tin	118-1	0.37	0.37	0.33	0.36	5.28	ppb
Titanium	47-1	0.91	0.82	0.86	0.86	4.77	ppb
Uranium	238-1	0.07	0.07	0.07	0.07	4.09	ppb
Vanadium	51-2	6.42	6.56	6.58	6.52	1.29	ppb
Yttrium	89-1				103		%
Yttrium	89-2				100		%
Zinc	66-2	132.53	133.51	131.74	132.59	0.67	ppb
Zirconium	90-1	0.02	0.02	0.02	0.02	1.79	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6425-04DLX20	Instrumnet Name :	P7
Client Sample ID :	MH0QB6S	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 12:38:21	DataFile Name :	029SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	-0.01	0.03	0.03	0.02	139.98	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV038	Instrumnet Name :	P7
Client Sample ID :	CCV038	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:41:52	DataFile Name :	030CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	50856.06	51223.50	50927.04	51002.20	0.38	ppb
Antimony	121-1	492.86	488.91	491.95	491.24	0.42	ppb
Arsenic	75-2	505.48	505.83	501.01	504.11	0.53	ppb
Barium	135-1	2535.09	2514.98	2515.86	2521.98	0.45	ppb
Barium	137-1	2574.22	2546.22	2558.36	2559.60	0.55	ppb
Beryllium	9-1	506.68	506.93	510.59	508.07	0.43	ppb
Bismuth	209-1				87		%
Bismuth	209-2				87		%
Boron	10-1	482.74	495.31	512.79	496.95	3.04	ppb
Boron	11-1	488.54	499.50	507.39	498.48	1.90	ppb
Cadmium	111-1	502.52	495.85	494.91	497.76	0.83	ppb
Cadmium	106-1	509.46	501.49	509.74	506.89	0.92	ppb
Cadmium	108-1	505.53	505.35	500.52	503.80	0.56	ppb
Calcium	43-1	251776.83	250326.84	250217.40	250773.69	0.35	ppb
Calcium	44-1	249892.88	249287.14	249139.75	249439.92	0.16	ppb
Chromium	52-2	505.06	505.42	505.56	505.35	0.05	ppb
Cobalt	59-2	488.15	491.45	487.85	489.15	0.41	ppb
Copper	63-2	949.87	948.09	945.49	947.82	0.23	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				97		%
Holmium	165-2				97		%
Indium	115-1				94		%
Indium	115-2				96		%
Iron	56-2	126642.58	125699.81	125077.86	125806.75	0.63	ppb
Iron	57-2	125976.18	125430.04	125003.84	125470.02	0.39	ppb
Lead	206-1	512.96	507.86	508.99	509.94	0.53	ppb
Lead	207-1	518.12	508.30	512.85	513.09	0.96	ppb
Lead	208-1	517.84	512.42	514.96	515.07	0.53	ppb
Lithium	6-1				101		%
Magnesium	24-2	258774.87	258827.48	256116.72	257906.36	0.60	ppb
Manganese	55-2	1003.66	1004.06	997.40	1001.71	0.37	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV038	Instrumnet Name :	P7
Client Sample ID :	CCV038	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:41:52	DataFile Name :	030CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2540.31	2547.98	2551.49	2546.59	0.22	ppb
Molybdenum	95-1	2543.70	2539.60	2554.53	2545.94	0.30	ppb
Molybdenum	96-1	2544.76	2538.98	2547.25	2543.66	0.17	ppb
Molybdenum	97-1	2537.39	2557.56	2538.24	2544.40	0.45	ppb
Molybdenum	98-1	2546.76	2548.77	2548.85	2548.13	0.05	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	487.32	490.91	487.56	488.60	0.41	ppb
Phosphorus	31-2	10154.38	10222.58	10199.34	10192.10	0.34	ppb
Potassium	39-2	127669.73	126737.90	126468.86	126958.83	0.50	ppb
Rhodium	103-1				92		%
Rhodium	103-2				93		%
Scandium	45-1				103		%
Scandium	45-2				104		%
Selenium	77-2	521.39	501.67	497.19	506.75	2.54	ppb
Selenium	78-2	506.71	511.37	504.72	507.60	0.67	ppb
Selenium	82-1	494.16	496.54	495.62	495.44	0.24	ppb
Silicon	28-1	491.90	492.26	494.08	492.75	0.24	ppb
Silver	109-1	495.69	491.69	491.68	493.02	0.47	ppb
Silver	107-1	489.53	486.62	487.39	487.85	0.31	ppb
Sodium	23-2	258254.11	258779.00	256275.94	257769.68	0.51	ppb
Strontium	86-1	518.24	522.46	521.40	520.70	0.42	ppb
Strontium	88-1	524.99	524.77	525.27	525.01	0.05	ppb
Sulfur	34-1	10504.12	10512.12	10284.79	10433.68	1.24	ppb
Terbium	159-1				96		%
Terbium	159-2				98		%
Thallium	203-1	507.24	505.42	503.78	505.48	0.34	ppb
Thallium	205-1	518.48	517.68	520.32	518.82	0.26	ppb
Tin	118-1	506.64	499.57	501.15	502.45	0.74	ppb
Titanium	47-1	2540.92	2510.53	2515.16	2522.20	0.65	ppb
Uranium	238-1	532.20	529.65	528.15	530.00	0.39	ppb
Vanadium	51-2	505.11	506.45	501.48	504.34	0.51	ppb
Yttrium	89-1				99		%
Yttrium	89-2				101		%
Zinc	66-2	959.91	963.15	962.77	961.94	0.18	ppb
Zirconium	90-1	512.94	510.66	514.64	512.75	0.39	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV038	Instrumnet Name :	P7
Client Sample ID :	CCV038	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:41:52	DataFile Name :	030CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	509.65	503.33	506.76	506.58	0.63	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB038	Instrumnet Name :	P7
Client Sample ID :	CCB038	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:48:45	DataFile Name :	031CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	0.52	1.69	1.17	1.12	52.20	ppb
Antimony	121-1	0.43	0.43	0.40	0.42	4.75	ppb
Arsenic	75-2	0.01	0.01	0.01	0.01	2.48	ppb
Barium	135-1	0.00	-0.01	-0.02	-0.01		ppb
Barium	137-1	0.01	0.02	0.02	0.01	23.14	ppb
Beryllium	9-1	0.04	0.02	0.04	0.03	43.67	ppb
Bismuth	209-1				98		%
Bismuth	209-2				99		%
Boron	10-1	5.21	4.25	5.30	4.92	11.86	ppb
Boron	11-1	4.77	4.50	4.59	4.62	3.03	ppb
Cadmium	111-1	-0.09	-0.13	-0.06	-0.09		ppb
Cadmium	106-1	-1.45	-1.86	-0.87	-1.39		ppb
Cadmium	108-1	-0.03	0.10	0.05	0.04	152.24	ppb
Calcium	43-1	8.31	8.82	11.22	9.45	16.46	ppb
Calcium	44-1	2.22	1.98	3.37	2.52	29.48	ppb
Chromium	52-2	-0.04	-0.01	-0.01	-0.02		ppb
Cobalt	59-2	0.00	0.00	0.00	0.00	106.37	ppb
Copper	63-2	-0.14	-0.08	-0.15	-0.12		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				99		%
Holmium	165-2				99		%
Indium	115-1				102		%
Indium	115-2				101		%
Iron	56-2	2.72	2.62	2.67	2.67	1.95	ppb
Iron	57-2	2.94	4.43	3.88	3.75	20.01	ppb
Lead	206-1	0.12	0.13	0.14	0.13	7.62	ppb
Lead	207-1	0.11	0.15	0.11	0.12	17.98	ppb
Lead	208-1	0.11	0.12	0.11	0.12	3.61	ppb
Lithium	6-1				109		%
Magnesium	24-2	-0.41	-0.37	-0.38	-0.39		ppb
Manganese	55-2	-0.03	-0.02	0.01	-0.01		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB038	Instrumnet Name :	P7
Client Sample ID :	CCB038	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:48:45	DataFile Name :	031CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.27	0.30	0.29	0.29	4.50	ppb
Molybdenum	95-1	0.29	0.31	0.31	0.30	4.01	ppb
Molybdenum	96-1	0.29	0.27	0.32	0.29	8.92	ppb
Molybdenum	97-1	0.30	0.19	0.22	0.24	22.84	ppb
Molybdenum	98-1	0.25	0.28	0.28	0.27	5.24	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.29	-0.29	-0.30	-0.29		ppb
Phosphorus	31-2	6.54	-6.69	-10.94	-3.70		ppb
Potassium	39-2	9.87	13.41	12.15	11.81	15.20	ppb
Rhodium	103-1				103		%
Rhodium	103-2				104		%
Scandium	45-1				107		%
Scandium	45-2				105		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	0.76	0.27	0.65	0.56	46.26	ppb
Selenium	82-1	0.06	-0.20	-0.73	-0.29		ppb
Silicon	28-1	-1.64	-1.71	-1.44	-1.60		ppb
Silver	109-1	0.01	0.02	0.02	0.02	40.42	ppb
Silver	107-1	0.02	0.02	0.02	0.02	14.41	ppb
Sodium	23-2	21.81	20.74	22.76	21.77	4.65	ppb
Strontium	86-1	0.00	0.00	0.01	0.00	240.02	ppb
Strontium	88-1	0.01	0.01	0.01	0.01	37.40	ppb
Sulfur	34-1	-472.88	-389.75	-392.50	-418.38		ppb
Terbium	159-1				100		%
Terbium	159-2				100		%
Thallium	203-1	0.05	0.05	0.05	0.05	3.96	ppb
Thallium	205-1	0.05	0.04	0.03	0.04	24.97	ppb
Tin	118-1	0.10	0.10	0.13	0.11	16.97	ppb
Titanium	47-1	0.04	0.11	0.02	0.06	84.70	ppb
Uranium	238-1	0.00	0.00	0.00	0.00	138.75	ppb
Vanadium	51-2	0.00	0.00	0.01	0.00	131.14	ppb
Yttrium	89-1				104		%
Yttrium	89-2				102		%
Zinc	66-2	-0.04	0.35	0.28	0.20	107.96	ppb
Zirconium	90-1	0.07	0.07	0.07	0.07	2.71	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB038	Instrumnet Name :	P7
Client Sample ID :	CCB038	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:48:45	DataFile Name :	031CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.06	0.05	0.06	0.06	11.61	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : PB104260BL Instrumnet Name : P7
 Client Sample ID : PBW007 Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 12:53:58 DataFile Name : 032CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	1.67	0.67	0.65	0.99	58.59	ppb
Antimony	121-1	0.20	0.22	0.20	0.21	6.66	ppb
Arsenic	75-2	0.02	0.01	0.03	0.02	55.55	ppb
Barium	135-1	-0.02	-0.01	-0.01	-0.02		ppb
Barium	137-1	0.00	0.02	0.02	0.01	95.18	ppb
Beryllium	9-1	0.01	0.00	0.00	0.00	152.60	ppb
Bismuth	209-1				106		%
Bismuth	209-2				96		%
Boron	10-1	2.33	3.33	3.38	3.01	19.77	ppb
Boron	11-1	2.48	2.68	3.12	2.76	11.96	ppb
Cadmium	111-1	-0.18	-0.10	-0.10	-0.13		ppb
Cadmium	106-1	-2.63	-1.57	-1.39	-1.86		ppb
Cadmium	108-1	0.03	0.02	-0.03	0.01	342.80	ppb
Calcium	43-1	0.75	2.45	0.40	1.20	91.43	ppb
Calcium	44-1	-7.98	-4.51	-2.09	-4.86		ppb
Chromium	52-2	-0.02	-0.01	0.01	-0.01		ppb
Cobalt	59-2	0.00	-0.01	-0.01	-0.01		ppb
Copper	63-2	-0.17	-0.15	-0.21	-0.18		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				107		%
Holmium	165-2				95		%
Indium	115-1				110		%
Indium	115-2				97		%
Iron	56-2	2.54	1.99	1.18	1.90	35.86	ppb
Iron	57-2	3.03	2.72	1.40	2.38	36.29	ppb
Lead	206-1	0.08	0.11	0.10	0.10	16.21	ppb
Lead	207-1	0.08	0.12	0.09	0.10	20.38	ppb
Lead	208-1	0.07	0.09	0.09	0.08	19.83	ppb
Lithium	6-1				117		%
Magnesium	24-2	1.10	1.57	-1.75	0.31	580.81	ppb
Manganese	55-2	0.01	-0.01	0.00	0.00		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104260BL	Instrumnet Name :	P7
Client Sample ID :	PBW007	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:53:58	DataFile Name :	032CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.13	0.16	0.19	0.16	20.43	ppb
Molybdenum	95-1	0.11	0.16	0.13	0.13	19.43	ppb
Molybdenum	96-1	0.14	0.14	0.13	0.14	3.72	ppb
Molybdenum	97-1	0.13	0.07	0.09	0.10	29.87	ppb
Molybdenum	98-1	0.11	0.12	0.14	0.12	12.84	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.29	-0.27	-0.30	-0.29		ppb
Phosphorus	31-2	0.77	0.83	-6.22	-1.54		ppb
Potassium	39-2	8.93	10.46	14.09	11.16	23.75	ppb
Rhodium	103-1				111		%
Rhodium	103-2				100		%
Scandium	45-1				115		%
Scandium	45-2				102		%
Selenium	77-2	0.00	0.00	0.60	0.20	173.21	ppb
Selenium	78-2	0.33	0.22	0.28	0.28	19.22	ppb
Selenium	82-1	-0.24	-0.09	0.23	-0.03		ppb
Silicon	28-1	-6.69	-4.26	-2.14	-4.36		ppb
Silver	109-1	0.01	0.01	0.01	0.01	17.09	ppb
Silver	107-1	0.01	0.02	0.01	0.01	72.93	ppb
Sodium	23-2	22.40	19.45	16.04	19.30	16.49	ppb
Strontium	86-1	-0.10	0.02	0.03	-0.02		ppb
Strontium	88-1	0.01	0.01	0.02	0.01	52.29	ppb
Sulfur	34-1	-1577.95	-985.52	-636.86	-1066.78		ppb
Terbium	159-1				108		%
Terbium	159-2				97		%
Thallium	203-1	0.02	0.01	0.02	0.02	21.08	ppb
Thallium	205-1	0.01	0.01	0.02	0.01	27.55	ppb
Tin	118-1	-0.01	0.01	0.04	0.02	159.65	ppb
Titanium	47-1	0.04	0.03	0.07	0.05	41.96	ppb
Uranium	238-1	0.00	0.00	0.00	0.00	18.31	ppb
Vanadium	51-2	0.00	0.00	0.00	0.00		ppb
Yttrium	89-1				112		%
Yttrium	89-2				98		%
Zinc	66-2	-0.04	-0.13	0.13	-0.01		ppb
Zirconium	90-1	0.03	0.04	0.04	0.04	11.27	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104260BL	Instrumnet Name :	P7
Client Sample ID :	PBW007	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:53:58	DataFile Name :	032CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.04	0.02	0.02	0.03	37.58	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104260BS	Instrumnet Name :	P7
Client Sample ID :	LCS007	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:57:29	DataFile Name :	033LCSE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	38.12	37.74	36.09	37.32	2.89	ppb
Antimony	121-1	3.82	3.66	3.71	3.73	2.17	ppb
Arsenic	75-2	1.92	2.00	1.94	1.95	2.14	ppb
Barium	135-1	18.47	17.91	18.05	18.14	1.60	ppb
Barium	137-1	18.37	18.34	18.73	18.48	1.18	ppb
Beryllium	9-1	1.76	1.93	1.96	1.88	5.93	ppb
Bismuth	209-1				98		%
Bismuth	209-2				98		%
Boron	10-1	43.61	42.84	45.10	43.85	2.61	ppb
Boron	11-1	43.21	44.82	45.88	44.64	3.01	ppb
Cadmium	111-1	1.95	1.87	1.91	1.91	1.98	ppb
Cadmium	106-1	1.83	-0.05	0.82	0.86	108.75	ppb
Cadmium	108-1	2.28	1.74	1.67	1.90	17.59	ppb
Calcium	43-1	890.37	871.81	922.26	894.81	2.85	ppb
Calcium	44-1	889.33	885.39	888.23	887.65	0.23	ppb
Chromium	52-2	4.07	3.98	4.07	4.04	1.25	ppb
Cobalt	59-2	1.86	1.89	1.97	1.91	2.84	ppb
Copper	63-2	3.78	3.55	3.73	3.69	3.27	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				99		%
Holmium	165-2				97		%
Indium	115-1				102		%
Indium	115-2				100		%
Iron	56-2	427.98	429.67	431.45	429.70	0.40	ppb
Iron	57-2	424.09	434.12	431.65	429.95	1.22	ppb
Lead	206-1	1.91	1.98	1.91	1.93	2.17	ppb
Lead	207-1	2.01	1.94	1.96	1.97	1.81	ppb
Lead	208-1	1.92	1.97	1.93	1.94	1.10	ppb
Lithium	6-1				108		%
Magnesium	24-2	967.79	944.39	948.19	953.46	1.32	ppb
Manganese	55-2	2.03	1.99	1.83	1.95	5.41	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104260BS	Instrumnet Name :	P7
Client Sample ID :	LCS007	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:57:29	DataFile Name :	033LCSE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	9.04	9.42	8.94	9.13	2.75	ppb
Molybdenum	95-1	9.19	8.95	9.06	9.07	1.34	ppb
Molybdenum	96-1	9.04	8.69	9.05	8.92	2.29	ppb
Molybdenum	97-1	9.04	9.03	9.00	9.02	0.26	ppb
Molybdenum	98-1	8.82	8.84	8.88	8.85	0.35	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	1.71	1.82	1.70	1.75	3.87	ppb
Phosphorus	31-2	11.12	6.43	17.41	11.66	47.26	ppb
Potassium	39-2	926.58	927.26	930.26	928.03	0.21	ppb
Rhodium	103-1				102		%
Rhodium	103-2				103		%
Scandium	45-1				106		%
Scandium	45-2				105		%
Selenium	77-2	12.90	12.33	8.17	11.13	23.21	ppb
Selenium	78-2	9.59	10.84	12.18	10.87	11.93	ppb
Selenium	82-1	10.07	9.56	9.79	9.81	2.64	ppb
Silicon	28-1	22.08	22.04	21.89	22.01	0.45	ppb
Silver	109-1	2.04	2.01	1.98	2.01	1.54	ppb
Silver	107-1	2.02	2.01	1.95	1.99	1.97	ppb
Sodium	23-2	987.23	996.61	985.63	989.82	0.60	ppb
Strontium	86-1	1.90	2.00	1.89	1.93	3.05	ppb
Strontium	88-1	1.84	1.86	1.85	1.85	0.65	ppb
Sulfur	34-1	-426.16	-370.84	-547.63	-448.21		ppb
Terbium	159-1				100		%
Terbium	159-2				99		%
Thallium	203-1	1.81	1.86	1.75	1.81	2.85	ppb
Thallium	205-1	1.85	1.88	1.84	1.86	1.11	ppb
Tin	118-1	9.46	9.34	9.40	9.40	0.62	ppb
Titanium	47-1	9.54	9.26	9.18	9.33	2.02	ppb
Uranium	238-1	1.71	1.68	1.70	1.70	0.97	ppb
Vanadium	51-2	9.03	9.26	9.28	9.19	1.53	ppb
Yttrium	89-1				104		%
Yttrium	89-2				101		%
Zinc	66-2	4.37	4.38	4.01	4.25	4.95	ppb
Zirconium	90-1	1.95	1.89	1.89	1.91	2.05	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104260BS	Instrumnet Name :	P7
Client Sample ID :	LCS007	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 12:57:29	DataFile Name :	033LCSE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	1.77	1.91	1.76	1.82	4.63	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : PB104262BL Instrumnet Name : P7
 Client Sample ID : PBW007 Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 13:01:01 DataFile Name : 034CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	0.20	-0.13	0.31	0.13	175.51	ppb
Antimony	121-1	0.08	0.10	0.08	0.09	14.10	ppb
Arsenic	75-2	0.00	0.00	0.00	0.00		ppb
Barium	135-1	-0.05	-0.04	-0.04	-0.04		ppb
Barium	137-1	-0.02	-0.01	0.00	-0.01		ppb
Beryllium	9-1	-0.02	-0.03	0.00	-0.02		ppb
Bismuth	209-1				98		%
Bismuth	209-2				98		%
Boron	10-1	2.90	2.39	1.87	2.39	21.64	ppb
Boron	11-1	3.51	2.51	2.38	2.80	22.02	ppb
Cadmium	111-1	-0.09	-0.14	-0.18	-0.14		ppb
Cadmium	106-1	-1.20	-1.87	-2.51	-1.86		ppb
Cadmium	108-1	-0.03	0.03	0.00	0.00	13498.97	ppb
Calcium	43-1	-0.88	-1.89	-4.26	-2.34		ppb
Calcium	44-1	-4.89	-3.95	-6.94	-5.26		ppb
Chromium	52-2	0.02	-0.01	0.01	0.01	322.46	ppb
Cobalt	59-2	0.00	-0.01	-0.01	-0.01		ppb
Copper	63-2	-0.22	-0.24	-0.18	-0.22		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				99		%
Holmium	165-2				97		%
Indium	115-1				101		%
Indium	115-2				99		%
Iron	56-2	0.37	0.50	0.58	0.48	21.25	ppb
Iron	57-2	1.46	0.23	1.17	0.95	67.35	ppb
Lead	206-1	0.10	0.08	0.08	0.09	12.49	ppb
Lead	207-1	0.09	0.08	0.10	0.09	7.26	ppb
Lead	208-1	0.10	0.08	0.08	0.09	12.91	ppb
Lithium	6-1				108		%
Magnesium	24-2	-0.65	-1.34	-0.74	-0.91		ppb
Manganese	55-2	-0.04	-0.03	-0.02	-0.03		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104262BL	Instrumnet Name :	P7
Client Sample ID :	PBW007	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:01:01	DataFile Name :	034CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.05	0.05	0.04	0.04	14.91	ppb
Molybdenum	95-1	0.05	0.05	0.06	0.05	8.80	ppb
Molybdenum	96-1	0.06	0.06	0.07	0.06	9.45	ppb
Molybdenum	97-1	0.04	0.07	0.03	0.05	49.62	ppb
Molybdenum	98-1	0.04	0.03	0.04	0.04	27.76	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.24	-0.32	-0.29	-0.28		ppb
Phosphorus	31-2	-8.64	0.30	-6.32	-4.89		ppb
Potassium	39-2	6.88	7.71	7.07	7.22	6.08	ppb
Rhodium	103-1				103		%
Rhodium	103-2				103		%
Scandium	45-1				106		%
Scandium	45-2				104		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	0.52	-0.62	1.00	0.30	279.16	ppb
Selenium	82-1	-0.27	-0.47	0.27	-0.16		ppb
Silicon	28-1	-1.94	-2.21	-2.44	-2.20		ppb
Silver	109-1	0.01	0.01	0.01	0.01	16.47	ppb
Silver	107-1	0.01	0.01	0.01	0.01	36.81	ppb
Sodium	23-2	13.73	11.67	14.20	13.20	10.20	ppb
Strontium	86-1	-0.01	0.02	-0.05	-0.01		ppb
Strontium	88-1	0.00	0.00	0.00	0.00	61.40	ppb
Sulfur	34-1	-489.77	-526.27	-463.72	-493.25		ppb
Terbium	159-1				100		%
Terbium	159-2				99		%
Thallium	203-1	0.02	0.01	0.02	0.01	33.15	ppb
Thallium	205-1	0.01	0.01	0.01	0.01	17.83	ppb
Tin	118-1	0.05	0.03	0.05	0.04	29.70	ppb
Titanium	47-1	0.06	0.03	0.01	0.03	84.70	ppb
Uranium	238-1	0.00	0.00	0.00	0.00		ppb
Vanadium	51-2	0.00	-0.01	0.00	0.00		ppb
Yttrium	89-1				104		%
Yttrium	89-2				101		%
Zinc	66-2	0.38	-0.08	-0.19	0.04	756.93	ppb
Zirconium	90-1	0.01	0.02	0.02	0.02	16.94	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104262BL	Instrumnet Name :	P7
Client Sample ID :	PBW007	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:01:01	DataFile Name :	034CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.01	0.00	0.00	0.01	108.62	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104262BS	Instrumnet Name :	P7
Client Sample ID :	LCS007	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:04:33	DataFile Name :	035LCSE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	38.62	40.40	40.73	39.92	2.84	ppb
Antimony	121-1	3.71	3.62	3.72	3.68	1.57	ppb
Arsenic	75-2	1.93	1.91	1.68	1.84	7.60	ppb
Barium	135-1	18.79	18.50	18.13	18.47	1.79	ppb
Barium	137-1	18.29	18.62	18.58	18.50	0.98	ppb
Beryllium	9-1	1.85	1.97	2.06	1.96	5.21	ppb
Bismuth	209-1				98		%
Bismuth	209-2				98		%
Boron	10-1	44.95	43.72	43.89	44.19	1.51	ppb
Boron	11-1	42.54	45.39	45.62	44.52	3.86	ppb
Cadmium	111-1	1.77	1.96	1.75	1.82	6.34	ppb
Cadmium	106-1	0.79	0.76	0.25	0.60	50.35	ppb
Cadmium	108-1	1.84	1.60	1.76	1.74	7.04	ppb
Calcium	43-1	911.48	895.74	905.60	904.27	0.88	ppb
Calcium	44-1	892.21	897.78	899.61	896.53	0.43	ppb
Chromium	52-2	4.05	4.05	4.03	4.05	0.30	ppb
Cobalt	59-2	1.91	2.00	2.02	1.98	2.87	ppb
Copper	63-2	3.66	3.75	3.72	3.71	1.17	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				99		%
Holmium	165-2				98		%
Indium	115-1				102		%
Indium	115-2				99		%
Iron	56-2	414.62	412.65	414.55	413.94	0.27	ppb
Iron	57-2	426.60	423.31	416.71	422.21	1.19	ppb
Lead	206-1	2.00	2.05	1.95	2.00	2.53	ppb
Lead	207-1	1.95	1.90	1.90	1.92	1.37	ppb
Lead	208-1	1.94	1.96	1.93	1.94	0.69	ppb
Lithium	6-1				108		%
Magnesium	24-2	970.41	992.43	977.78	980.21	1.14	ppb
Manganese	55-2	2.10	1.92	2.05	2.02	4.55	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104262BS	Instrumnet Name :	P7
Client Sample ID :	LCS007	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:04:33	DataFile Name :	035LCSE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	9.46	8.95	9.46	9.29	3.18	ppb
Molybdenum	95-1	8.89	8.95	9.15	9.00	1.51	ppb
Molybdenum	96-1	9.33	9.25	9.15	9.24	0.95	ppb
Molybdenum	97-1	9.13	8.92	9.26	9.10	1.84	ppb
Molybdenum	98-1	9.31	9.03	9.17	9.17	1.49	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	2.01	1.86	1.78	1.88	6.15	ppb
Phosphorus	31-2	2.49	2.44	6.95	3.96	65.41	ppb
Potassium	39-2	960.21	967.76	961.49	963.15	0.42	ppb
Rhodium	103-1				102		%
Rhodium	103-2				103		%
Scandium	45-1				106		%
Scandium	45-2				104		%
Selenium	77-2	5.90	8.77	17.02	10.56	54.66	ppb
Selenium	78-2	10.04	10.02	12.56	10.88	13.40	ppb
Selenium	82-1	9.49	9.67	9.57	9.58	0.98	ppb
Silicon	28-1	21.92	21.56	21.89	21.79	0.93	ppb
Silver	109-1	2.03	2.04	2.06	2.04	0.71	ppb
Silver	107-1	2.01	1.91	2.00	1.97	2.64	ppb
Sodium	23-2	1014.52	1011.78	1012.14	1012.81	0.15	ppb
Strontium	86-1	1.93	1.77	1.91	1.87	4.56	ppb
Strontium	88-1	1.89	1.97	1.90	1.92	2.16	ppb
Sulfur	34-1	-445.89	-478.91	-410.16	-444.99		ppb
Terbium	159-1				100		%
Terbium	159-2				99		%
Thallium	203-1	1.85	1.79	1.80	1.81	1.69	ppb
Thallium	205-1	1.89	1.83	1.83	1.85	1.82	ppb
Tin	118-1	9.54	9.43	9.55	9.51	0.72	ppb
Titanium	47-1	9.35	9.08	9.24	9.22	1.45	ppb
Uranium	238-1	1.76	1.68	1.72	1.72	2.38	ppb
Vanadium	51-2	9.40	9.38	9.41	9.40	0.14	ppb
Yttrium	89-1				104		%
Yttrium	89-2				101		%
Zinc	66-2	4.34	4.90	4.66	4.64	6.03	ppb
Zirconium	90-1	1.91	1.87	1.82	1.87	2.26	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104262BS	Instrumnet Name :	P7
Client Sample ID :	LCS007	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:04:33	DataFile Name :	035LCSE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	1.87	1.98	1.83	1.89	4.05	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV039	Instrumnet Name :	P7
Client Sample ID :	CCV039	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:08:04	DataFile Name :	036CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	51681.21	51515.54	51383.68	51526.81	0.29	ppb
Antimony	121-1	489.88	494.64	493.62	492.71	0.51	ppb
Arsenic	75-2	503.07	498.88	510.49	504.15	1.17	ppb
Barium	135-1	2522.18	2572.53	2513.66	2536.12	1.25	ppb
Barium	137-1	2563.95	2579.69	2547.01	2563.55	0.64	ppb
Beryllium	9-1	507.99	502.59	506.88	505.82	0.56	ppb
Bismuth	209-1				88		%
Bismuth	209-2				87		%
Boron	10-1	488.02	495.25	501.77	495.01	1.39	ppb
Boron	11-1	486.22	494.90	506.72	495.95	2.07	ppb
Cadmium	111-1	500.66	501.04	499.56	500.42	0.15	ppb
Cadmium	106-1	505.06	512.43	509.73	509.07	0.73	ppb
Cadmium	108-1	505.36	505.92	513.39	508.22	0.88	ppb
Calcium	43-1	252931.95	251832.31	252248.86	252337.71	0.22	ppb
Calcium	44-1	251532.79	251432.48	251641.05	251535.44	0.04	ppb
Chromium	52-2	504.34	503.42	503.90	503.89	0.09	ppb
Cobalt	59-2	491.10	487.10	487.26	488.49	0.46	ppb
Copper	63-2	951.56	950.49	943.19	948.41	0.48	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				97		%
Holmium	165-2				97		%
Indium	115-1				95		%
Indium	115-2				97		%
Iron	56-2	126023.60	125118.23	124737.46	125293.09	0.53	ppb
Iron	57-2	126257.84	125519.57	125628.02	125801.81	0.32	ppb
Lead	206-1	510.42	512.50	508.72	510.55	0.37	ppb
Lead	207-1	512.03	513.85	509.89	511.92	0.39	ppb
Lead	208-1	516.07	517.57	515.18	516.27	0.23	ppb
Lithium	6-1				104		%
Magnesium	24-2	261506.47	259311.25	257659.00	259492.24	0.74	ppb
Manganese	55-2	999.57	1001.32	998.49	999.79	0.14	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV039	Instrumnet Name :	P7
Client Sample ID :	CCV039	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:08:04	DataFile Name :	036CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2551.30	2529.91	2563.80	2548.34	0.67	ppb
Molybdenum	95-1	2558.94	2524.47	2546.41	2543.28	0.69	ppb
Molybdenum	96-1	2548.96	2534.33	2541.41	2541.57	0.29	ppb
Molybdenum	97-1	2541.71	2523.27	2540.90	2535.29	0.41	ppb
Molybdenum	98-1	2550.83	2536.83	2554.13	2547.26	0.36	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	485.62	484.55	484.20	484.79	0.15	ppb
Phosphorus	31-2	10305.97	10254.08	10144.71	10234.92	0.80	ppb
Potassium	39-2	128185.87	127322.67	126937.93	127482.16	0.50	ppb
Rhodium	103-1				93		%
Rhodium	103-2				93		%
Scandium	45-1				105		%
Scandium	45-2				106		%
Selenium	77-2	518.77	498.97	507.38	508.37	1.96	ppb
Selenium	78-2	519.91	501.36	509.30	510.19	1.82	ppb
Selenium	82-1	498.37	494.15	496.85	496.46	0.43	ppb
Silicon	28-1	490.54	496.91	507.06	498.17	1.67	ppb
Silver	109-1	493.54	494.64	492.74	493.64	0.19	ppb
Silver	107-1	488.09	487.62	489.13	488.28	0.16	ppb
Sodium	23-2	262024.19	258758.13	258147.04	259643.12	0.80	ppb
Strontium	86-1	521.83	521.93	519.46	521.07	0.27	ppb
Strontium	88-1	529.63	528.20	527.53	528.46	0.20	ppb
Sulfur	34-1	10533.90	10537.80	10641.72	10571.14	0.58	ppb
Terbium	159-1				97		%
Terbium	159-2				98		%
Thallium	203-1	506.42	505.08	500.94	504.15	0.57	ppb
Thallium	205-1	521.11	523.93	519.02	521.35	0.47	ppb
Tin	118-1	498.57	507.72	504.56	503.62	0.92	ppb
Titanium	47-1	2523.38	2531.46	2527.02	2527.29	0.16	ppb
Uranium	238-1	519.82	524.15	525.93	523.30	0.60	ppb
Vanadium	51-2	508.15	506.42	504.55	506.37	0.36	ppb
Yttrium	89-1				101		%
Yttrium	89-2				102		%
Zinc	66-2	955.88	956.49	956.34	956.24	0.03	ppb
Zirconium	90-1	513.80	511.57	511.47	512.28	0.26	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV039	Instrumnet Name :	P7
Client Sample ID :	CCV039	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:08:04	DataFile Name :	036CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	511.62	503.76	509.40	508.26	0.80	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB039	Instrumnet Name :	P7
Client Sample ID :	CCB039	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:15:29	DataFile Name :	037CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	1.33	0.92	0.60	0.95	38.68	ppb
Antimony	121-1	0.40	0.39	0.37	0.39	3.45	ppb
Arsenic	75-2	0.00	0.02	0.01	0.01	127.19	ppb
Barium	135-1	-0.03	-0.02	0.03	-0.01		ppb
Barium	137-1	-0.01	-0.01	-0.03	-0.02		ppb
Beryllium	9-1	0.05	0.02	0.01	0.03	74.24	ppb
Bismuth	209-1				100		%
Bismuth	209-2				100		%
Boron	10-1	4.43	4.25	3.75	4.14	8.50	ppb
Boron	11-1	4.67	4.27	4.28	4.41	5.17	ppb
Cadmium	111-1	-0.04	-0.01	0.05	0.00		ppb
Cadmium	106-1	-0.64	-0.16	0.54	-0.09		ppb
Cadmium	108-1	0.00	0.02	0.00	0.01	191.83	ppb
Calcium	43-1	1.08	-1.96	-4.96	-1.95		ppb
Calcium	44-1	-5.88	-7.76	-8.14	-7.26		ppb
Chromium	52-2	0.00	0.00	-0.01	0.00		ppb
Cobalt	59-2	0.00	-0.01	-0.01	-0.01		ppb
Copper	63-2	-0.16	-0.16	-0.17	-0.16		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				101		%
Holmium	165-2				100		%
Indium	115-1				104		%
Indium	115-2				102		%
Iron	56-2	1.98	1.80	1.80	1.86	5.47	ppb
Iron	57-2	2.61	2.95	2.12	2.56	16.18	ppb
Lead	206-1	0.12	0.09	0.11	0.11	14.46	ppb
Lead	207-1	0.14	0.11	0.10	0.12	18.82	ppb
Lead	208-1	0.11	0.10	0.09	0.10	11.50	ppb
Lithium	6-1				112		%
Magnesium	24-2	-1.63	-2.64	-2.12	-2.13		ppb
Manganese	55-2	-0.04	-0.01	-0.02	-0.02		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB039	Instrumnet Name :	P7
Client Sample ID :	CCB039	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:15:29	DataFile Name :	037CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.26	0.22	0.23	0.24	7.84	ppb
Molybdenum	95-1	0.24	0.24	0.23	0.23	1.27	ppb
Molybdenum	96-1	0.26	0.28	0.23	0.26	8.93	ppb
Molybdenum	97-1	0.25	0.23	0.18	0.22	16.61	ppb
Molybdenum	98-1	0.24	0.23	0.26	0.24	6.64	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.29	-0.30	-0.27	-0.29		ppb
Phosphorus	31-2	1.55	-4.73	-11.24	-4.81		ppb
Potassium	39-2	18.11	14.12	15.52	15.91	12.71	ppb
Rhodium	103-1				105		%
Rhodium	103-2				106		%
Scandium	45-1				110		%
Scandium	45-2				108		%
Selenium	77-2	0.00	0.00	0.56	0.19	173.21	ppb
Selenium	78-2	-0.25	-0.14	0.03	-0.12		ppb
Selenium	82-1	-0.50	-0.09	0.08	-0.17		ppb
Silicon	28-1	-2.09	-2.19	-2.22	-2.17		ppb
Silver	109-1	0.02	0.01	0.01	0.01	39.72	ppb
Silver	107-1	0.01	0.01	0.02	0.02	28.12	ppb
Sodium	23-2	18.85	20.27	17.91	19.01	6.24	ppb
Strontium	86-1	0.01	0.01	0.00	0.01	77.90	ppb
Strontium	88-1	0.00	0.01	0.01	0.01	91.47	ppb
Sulfur	34-1	-561.99	-632.40	-591.98	-595.46		ppb
Terbium	159-1				101		%
Terbium	159-2				101		%
Thallium	203-1	0.05	0.06	0.04	0.05	18.14	ppb
Thallium	205-1	0.06	0.05	0.05	0.05	2.86	ppb
Tin	118-1	0.26	0.25	0.22	0.24	8.51	ppb
Titanium	47-1	0.04	0.04	0.09	0.06	44.68	ppb
Uranium	238-1	0.00	0.00	0.00	0.00	1118.06	ppb
Vanadium	51-2	-0.01	0.00	0.00	0.00		ppb
Yttrium	89-1				106		%
Yttrium	89-2				104		%
Zinc	66-2	-0.54	-0.32	-0.26	-0.37		ppb
Zirconium	90-1	0.04	0.07	0.06	0.06	28.22	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB039	Instrumnet Name :	P7
Client Sample ID :	CCB039	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:15:29	DataFile Name :	037CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.05	0.09	0.05	0.06	31.91	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : PB104120BL Instrumnet Name : P7
 Client Sample ID : PB104120BL Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 13:19:01 DataFile Name : 038CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	0.92	0.82	0.39	0.71	40.00	ppb
Antimony	121-1	0.18	0.20	0.20	0.20	5.28	ppb
Arsenic	75-2	-0.01	-0.01	0.02	0.00	3481.30	ppb
Barium	135-1	-0.01	-0.05	-0.04	-0.03		ppb
Barium	137-1	0.00	0.00	-0.03	-0.01		ppb
Beryllium	9-1	0.01	0.01	0.02	0.01	58.35	ppb
Bismuth	209-1				99		%
Bismuth	209-2				100		%
Boron	10-1	3.62	3.43	3.60	3.55	2.96	ppb
Boron	11-1	3.13	3.20	3.49	3.28	5.83	ppb
Cadmium	111-1	-0.01	0.00	-0.08	-0.03		ppb
Cadmium	106-1	-0.22	0.02	-1.18	-0.46		ppb
Cadmium	108-1	-0.08	-0.03	0.00	-0.03		ppb
Calcium	43-1	-3.65	-3.70	-0.93	-2.76		ppb
Calcium	44-1	-8.38	-8.30	-6.40	-7.69		ppb
Chromium	52-2	-0.02	-0.03	0.00	-0.02		ppb
Cobalt	59-2	0.00	-0.01	0.00	0.00		ppb
Copper	63-2	-0.19	-0.21	-0.21	-0.20		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				100		%
Holmium	165-2				99		%
Indium	115-1				103		%
Indium	115-2				101		%
Iron	56-2	1.05	1.14	1.22	1.14	7.71	ppb
Iron	57-2	1.25	1.66	2.02	1.64	23.43	ppb
Lead	206-1	0.09	0.05	0.12	0.08	43.60	ppb
Lead	207-1	0.10	0.10	0.11	0.10	4.51	ppb
Lead	208-1	0.09	0.07	0.10	0.09	14.13	ppb
Lithium	6-1				111		%
Magnesium	24-2	-1.80	-3.31	-1.62	-2.24		ppb
Manganese	55-2	-0.02	-0.03	-0.04	-0.03		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104120BL	Instrumnet Name :	P7
Client Sample ID :	PB104120BL	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:19:01	DataFile Name :	038CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.14	0.14	0.15	0.15	5.72	ppb
Molybdenum	95-1	0.12	0.14	0.16	0.14	15.53	ppb
Molybdenum	96-1	0.14	0.10	0.15	0.13	17.89	ppb
Molybdenum	97-1	0.11	0.07	0.13	0.10	32.41	ppb
Molybdenum	98-1	0.11	0.12	0.10	0.11	9.51	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.23	-0.27	-0.30	-0.27		ppb
Phosphorus	31-2	10.33	-8.98	-6.98	-1.88		ppb
Potassium	39-2	12.91	10.09	7.66	10.22	25.73	ppb
Rhodium	103-1				104		%
Rhodium	103-2				105		%
Scandium	45-1				109		%
Scandium	45-2				107		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	-0.32	0.08	-0.03	-0.09		ppb
Selenium	82-1	-0.74	-0.63	0.10	-0.42		ppb
Silicon	28-1	-2.02	-2.42	-2.28	-2.24		ppb
Silver	109-1	0.01	0.01	0.01	0.01	22.44	ppb
Silver	107-1	0.02	0.02	0.01	0.01	35.17	ppb
Sodium	23-2	16.21	15.24	15.23	15.56	3.61	ppb
Strontium	86-1	-0.04	-0.03	0.01	-0.02		ppb
Strontium	88-1	0.00	0.00	0.00	0.00	248.78	ppb
Sulfur	34-1	-486.88	-590.61	-397.91	-491.80		ppb
Terbium	159-1				101		%
Terbium	159-2				100		%
Thallium	203-1	0.03	0.02	0.03	0.03	13.08	ppb
Thallium	205-1	0.03	0.02	0.02	0.02	18.61	ppb
Tin	118-1	0.20	0.21	0.23	0.21	7.90	ppb
Titanium	47-1	0.03	0.07	0.06	0.05	37.28	ppb
Uranium	238-1	0.00	0.00	0.00	0.00		ppb
Vanadium	51-2	0.00	-0.01	0.00	0.00		ppb
Yttrium	89-1				105		%
Yttrium	89-2				103		%
Zinc	66-2	-0.25	-0.13	-0.61	-0.33		ppb
Zirconium	90-1	0.05	0.03	0.04	0.04	21.68	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104120BL	Instrumnet Name :	P7
Client Sample ID :	PB104120BL	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:19:01	DataFile Name :	038CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.01	0.03	0.00	0.02	99.21	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104120BS	Instrumnet Name :	P7
Client Sample ID :	PB104120BS	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:22:33	DataFile Name :	039LCS6.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	10046.77	9979.73	9999.06	10008.52	0.34	ppb
Antimony	121-1	503.07	499.25	502.22	501.51	0.40	ppb
Arsenic	75-2	511.10	509.91	507.61	509.54	0.35	ppb
Barium	135-1	2553.30	2563.28	2564.33	2560.30	0.24	ppb
Barium	137-1	2548.63	2557.94	2565.14	2557.24	0.32	ppb
Beryllium	9-1	496.11	494.78	492.86	494.58	0.33	ppb
Bismuth	209-1				95		%
Bismuth	209-2				96		%
Boron	10-1	461.79	475.47	486.01	474.42	2.56	ppb
Boron	11-1	465.77	476.99	488.91	477.23	2.43	ppb
Cadmium	111-1	523.06	523.58	519.97	522.20	0.37	ppb
Cadmium	106-1	522.42	528.87	526.50	525.93	0.62	ppb
Cadmium	108-1	520.52	529.13	523.82	524.49	0.83	ppb
Calcium	43-1	48809.42	48965.15	49295.77	49023.45	0.51	ppb
Calcium	44-1	49638.83	49408.98	49800.36	49616.06	0.40	ppb
Chromium	52-2	498.77	495.70	499.83	498.10	0.43	ppb
Cobalt	59-2	496.62	500.33	504.13	500.36	0.75	ppb
Copper	63-2	987.53	996.22	990.32	991.36	0.45	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				99		%
Holmium	165-2				100		%
Indium	115-1				101		%
Indium	115-2				101		%
Iron	56-2	25943.14	25974.32	26026.16	25981.20	0.16	ppb
Iron	57-2	25480.98	25472.28	25370.08	25441.11	0.24	ppb
Lead	206-1	493.55	493.82	492.78	493.38	0.11	ppb
Lead	207-1	496.96	493.84	498.38	496.39	0.47	ppb
Lead	208-1	500.58	499.39	502.45	500.80	0.31	ppb
Lithium	6-1				109		%
Magnesium	24-2	52418.02	51880.86	52209.02	52169.30	0.52	ppb
Manganese	55-2	999.01	1000.41	1009.92	1003.11	0.59	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104120BS	Instrumnet Name :	P7
Client Sample ID :	PB104120BS	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:22:33	DataFile Name :	039LCS6.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2507.90	2513.98	2526.45	2516.11	0.38	ppb
Molybdenum	95-1	2511.13	2501.69	2510.19	2507.67	0.21	ppb
Molybdenum	96-1	2513.23	2495.35	2515.80	2508.13	0.44	ppb
Molybdenum	97-1	2511.49	2493.67	2502.70	2502.62	0.36	ppb
Molybdenum	98-1	2520.51	2503.76	2515.42	2513.23	0.34	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	498.03	502.90	500.05	500.33	0.49	ppb
Phosphorus	31-2	10100.00	10384.32	10116.83	10200.38	1.56	ppb
Potassium	39-2	25495.12	25582.42	25378.52	25485.35	0.40	ppb
Rhodium	103-1				100		%
Rhodium	103-2				102		%
Scandium	45-1				109		%
Scandium	45-2				109		%
Selenium	77-2	525.12	541.68	518.10	528.30	2.29	ppb
Selenium	78-2	515.79	528.94	519.94	521.56	1.29	ppb
Selenium	82-1	512.88	513.42	513.55	513.28	0.07	ppb
Silicon	28-1	515.12	522.18	529.54	522.28	1.38	ppb
Silver	109-1	518.77	517.01	516.82	517.53	0.21	ppb
Silver	107-1	512.41	511.66	512.15	512.07	0.07	ppb
Sodium	23-2	52334.74	52025.28	51971.70	52110.57	0.38	ppb
Strontium	86-1	506.18	509.06	502.24	505.83	0.68	ppb
Strontium	88-1	510.63	511.03	506.10	509.26	0.54	ppb
Sulfur	34-1	10344.74	10370.74	10191.72	10302.40	0.94	ppb
Terbium	159-1				100		%
Terbium	159-2				101		%
Thallium	203-1	484.34	483.67	482.00	483.34	0.25	ppb
Thallium	205-1	501.83	500.86	500.60	501.10	0.13	ppb
Tin	118-1	514.15	511.21	510.25	511.87	0.40	ppb
Titanium	47-1	2490.23	2498.63	2501.48	2496.78	0.23	ppb
Uranium	238-1	484.46	487.80	489.93	487.39	0.57	ppb
Vanadium	51-2	499.53	498.29	500.98	499.60	0.27	ppb
Yttrium	89-1				105		%
Yttrium	89-2				105		%
Zinc	66-2	1000.94	1010.49	1005.72	1005.72	0.47	ppb
Zirconium	90-1	503.58	509.21	504.72	505.84	0.59	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104120BS	Instrumnet Name :	P7
Client Sample ID :	PB104120BS	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:22:33	DataFile Name :	039LCS6.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	497.98	502.79	498.88	499.88	0.51	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104120BSD	Instrumnet Name :	P7
Client Sample ID :	PB104120BSD	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:26:06	DataFile Name :	040LCS6.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	9958.35	9978.32	9988.75	9975.14	0.15	ppb
Antimony	121-1	500.13	503.30	499.70	501.05	0.39	ppb
Arsenic	75-2	504.06	511.16	509.63	508.28	0.74	ppb
Barium	135-1	2550.41	2548.96	2544.80	2548.05	0.11	ppb
Barium	137-1	2561.66	2552.71	2529.15	2547.84	0.66	ppb
Beryllium	9-1	491.38	494.12	491.22	492.24	0.33	ppb
Bismuth	209-1				95		%
Bismuth	209-2				96		%
Boron	10-1	473.19	496.68	491.26	487.04	2.53	ppb
Boron	11-1	481.89	495.04	496.14	491.02	1.61	ppb
Cadmium	111-1	524.91	518.07	520.70	521.23	0.66	ppb
Cadmium	106-1	528.09	529.14	528.83	528.69	0.10	ppb
Cadmium	108-1	525.09	518.14	523.06	522.10	0.68	ppb
Calcium	43-1	48788.31	48842.75	49181.95	48937.67	0.44	ppb
Calcium	44-1	49606.10	49333.99	49583.28	49507.79	0.30	ppb
Chromium	52-2	499.58	500.34	496.20	498.71	0.44	ppb
Cobalt	59-2	499.05	503.55	499.50	500.70	0.50	ppb
Copper	63-2	985.41	990.80	986.01	987.41	0.30	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				100		%
Holmium	165-2				100		%
Indium	115-1				101		%
Indium	115-2				101		%
Iron	56-2	26060.12	26014.78	25778.63	25951.18	0.58	ppb
Iron	57-2	25550.85	25428.56	25199.94	25393.12	0.70	ppb
Lead	206-1	494.51	495.10	497.40	495.67	0.31	ppb
Lead	207-1	498.24	497.23	499.37	498.28	0.21	ppb
Lead	208-1	501.16	501.45	502.88	501.83	0.18	ppb
Lithium	6-1				109		%
Magnesium	24-2	52368.15	52215.23	52046.95	52210.11	0.31	ppb
Manganese	55-2	1004.68	1001.15	997.88	1001.24	0.34	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104120BSD	Instrumnet Name :	P7
Client Sample ID :	PB104120BSD	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:26:06	DataFile Name :	040LCS6.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2523.74	2496.49	2519.36	2513.20	0.58	ppb
Molybdenum	95-1	2508.16	2502.16	2504.97	2505.10	0.12	ppb
Molybdenum	96-1	2506.78	2512.21	2495.49	2504.82	0.34	ppb
Molybdenum	97-1	2498.69	2519.46	2500.54	2506.23	0.46	ppb
Molybdenum	98-1	2502.88	2521.82	2514.20	2512.97	0.38	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	501.17	500.54	500.32	500.67	0.09	ppb
Phosphorus	31-2	9934.66	10139.33	10276.23	10116.74	1.70	ppb
Potassium	39-2	25302.76	25421.33	25469.68	25397.92	0.34	ppb
Rhodium	103-1				101		%
Rhodium	103-2				102		%
Scandium	45-1				109		%
Scandium	45-2				109		%
Selenium	77-2	526.09	523.16	533.26	527.50	0.98	ppb
Selenium	78-2	521.11	533.89	522.83	525.94	1.32	ppb
Selenium	82-1	513.88	517.62	513.26	514.92	0.46	ppb
Silicon	28-1	516.31	522.80	524.50	521.20	0.83	ppb
Silver	109-1	518.18	512.49	512.01	514.22	0.67	ppb
Silver	107-1	515.46	512.09	512.35	513.30	0.37	ppb
Sodium	23-2	52074.99	52011.48	51716.97	51934.48	0.37	ppb
Strontium	86-1	502.13	505.46	503.26	503.62	0.34	ppb
Strontium	88-1	507.55	510.35	506.83	508.24	0.37	ppb
Sulfur	34-1	10100.94	10121.62	10109.51	10110.69	0.10	ppb
Terbium	159-1				101		%
Terbium	159-2				101		%
Thallium	203-1	486.11	485.53	488.17	486.60	0.28	ppb
Thallium	205-1	503.70	504.07	506.16	504.64	0.26	ppb
Tin	118-1	509.76	513.26	509.65	510.89	0.40	ppb
Titanium	47-1	2493.34	2505.02	2489.91	2496.09	0.32	ppb
Uranium	238-1	487.83	487.62	489.35	488.27	0.19	ppb
Vanadium	51-2	496.67	501.36	497.62	498.55	0.50	ppb
Yttrium	89-1				105		%
Yttrium	89-2				105		%
Zinc	66-2	1000.84	1005.61	988.85	998.43	0.86	ppb
Zirconium	90-1	506.46	503.46	504.77	504.90	0.30	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104120BSD	Instrumnet Name :	P7
Client Sample ID :	PB104120BSD	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:26:06	DataFile Name :	040LCS6.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	494.75	496.88	496.82	496.15	0.24	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:29:39	DataFile Name :	041SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	89355.25	88849.82	89226.96	89144.01	0.29	ppb
Antimony	121-1	554.27	549.46	548.23	550.65	0.58	ppb
Arsenic	75-2	2538.67	2528.21	2515.68	2527.52	0.46	ppb
Barium	135-1	1401.18	1398.00	1394.76	1397.98	0.23	ppb
Barium	137-1	1451.75	1445.83	1412.89	1436.82	1.46	ppb
Beryllium	9-1	628.95	620.18	611.85	620.33	1.38	ppb
Bismuth	209-1				97		%
Bismuth	209-2				93		%
Boron	10-1	2455.98	2477.33	2482.00	2471.77	0.56	ppb
Boron	11-1	2531.99	2603.81	2569.45	2568.42	1.40	ppb
Cadmium	111-1	3407.83	3374.87	3394.19	3392.29	0.49	ppb
Cadmium	106-1	2810.56	2782.25	2793.52	2795.44	0.51	ppb
Cadmium	108-1	2996.85	2921.44	2934.43	2950.91	1.37	ppb
Calcium	43-1	152490.48	153747.39	153978.05	153405.31	0.52	ppb
Calcium	44-1	153564.57	155052.52	155367.52	154661.54	0.62	ppb
Chromium	52-2	3346.12	3334.32	3353.05	3344.50	0.28	ppb
Cobalt	59-2	580.62	582.16	588.09	583.62	0.68	ppb
Copper	63-2	1267.27	1267.56	1281.96	1272.26	0.66	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				100		%
Holmium	165-2				96		%
Indium	115-1				99		%
Indium	115-2				93		%
Iron	56-2	139342.70	138385.54	139634.35	139120.86	0.47	ppb
Iron	57-2	139188.97	138169.49	140023.17	139127.21	0.67	ppb
Lead	206-1	1571.98	1594.48	1607.53	1591.33	1.13	ppb
Lead	207-1	1530.85	1537.12	1561.02	1543.00	1.03	ppb
Lead	208-1	1550.16	1554.79	1573.32	1559.42	0.79	ppb
Lithium	6-1				198		%
Magnesium	24-2	71343.69	70974.61	70756.70	71025.00	0.42	ppb
Manganese	55-2	10338.06	10286.16	10389.86	10338.03	0.50	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:29:39	DataFile Name :	041SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	582.71	586.14	586.55	585.14	0.36	ppb
Molybdenum	95-1	683.23	693.85	690.14	689.07	0.78	ppb
Molybdenum	96-1	673.50	680.56	677.97	677.34	0.53	ppb
Molybdenum	97-1	669.23	678.70	679.52	675.82	0.85	ppb
Molybdenum	98-1	705.83	701.39	705.47	704.23	0.35	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	2309.75	2300.89	2322.65	2311.10	0.47	ppb
Phosphorus	31-2	3644.50	3529.98	3924.27	3699.58	5.48	ppb
Potassium	39-2	43837.28	43886.98	43992.52	43905.60	0.18	ppb
Rhodium	103-1				96		%
Rhodium	103-2				94		%
Scandium	45-1				111		%
Scandium	45-2				105		%
Selenium	77-2	2173.47	2110.45	2188.90	2157.60	1.93	ppb
Selenium	78-2	2022.97	2025.57	2045.58	2031.37	0.61	ppb
Selenium	82-1	2023.23	2023.55	2042.82	2029.86	0.55	ppb
Silicon	28-1	7938.63	7975.63	7849.45	7921.24	0.82	ppb
Silver	109-1	801.35	783.57	792.42	792.44	1.12	ppb
Silver	107-1	805.64	783.28	784.67	791.20	1.58	ppb
Sodium	23-2	69956.14	69271.68	69202.35	69476.72	0.60	ppb
Strontium	86-1	722.38	724.31	730.89	725.86	0.62	ppb
Strontium	88-1	735.59	736.90	740.70	737.73	0.36	ppb
Sulfur	34-1	2889.62	2819.33	2723.04	2810.66	2.98	ppb
Terbium	159-1				101		%
Terbium	159-2				97		%
Thallium	203-1	2763.60	2775.46	2798.49	2779.18	0.64	ppb
Thallium	205-1	2764.03	2798.09	2801.28	2787.80	0.74	ppb
Tin	118-1	1159.03	1141.46	1138.49	1146.33	0.97	ppb
Titanium	47-1	3158.13	3158.02	3167.27	3161.14	0.17	ppb
Uranium	238-1	494.54	499.53	505.99	500.02	1.15	ppb
Vanadium	51-2	2217.24	2204.05	2221.47	2214.25	0.41	ppb
Yttrium	89-1				133		%
Yttrium	89-2				125		%
Zinc	66-2	4647.75	4657.88	4702.53	4669.39	0.62	ppb
Zirconium	90-1	72.45	73.23	72.58	72.75	0.58	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:29:39	DataFile Name :	041SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	74.44	74.41	74.60	74.48	0.14	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DLX2	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	2
Date & Time Acquired ::	2017-11-14 13:33:12	DataFile Name :	042SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	45197.96	45289.51	44896.84	45128.10	0.46	ppb
Antimony	121-1	276.27	275.45	275.11	275.61	0.22	ppb
Arsenic	75-2	1432.12	1433.42	1443.38	1436.30	0.43	ppb
Barium	135-1	700.83	697.01	696.71	698.18	0.33	ppb
Barium	137-1	708.29	709.37	709.64	709.10	0.10	ppb
Beryllium	9-1	407.50	407.82	403.11	406.14	0.65	ppb
Bismuth	209-1				98		%
Bismuth	209-2				93		%
Boron	10-1	1606.90	1627.42	1645.67	1626.67	1.19	ppb
Boron	11-1	1653.81	1676.31	1684.99	1671.70	0.96	ppb
Cadmium	111-1	1676.40	1675.70	1675.81	1675.97	0.02	ppb
Cadmium	106-1	1435.05	1414.16	1418.26	1422.49	0.78	ppb
Cadmium	108-1	1511.23	1496.11	1499.59	1502.31	0.53	ppb
Calcium	43-1	78435.82	78457.68	78654.75	78516.09	0.15	ppb
Calcium	44-1	79527.97	78923.33	79552.09	79334.46	0.45	ppb
Chromium	52-2	1710.47	1723.47	1708.84	1714.26	0.47	ppb
Cobalt	59-2	305.06	307.35	304.78	305.73	0.46	ppb
Copper	63-2	669.61	673.93	672.86	672.13	0.33	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				103		%
Holmium	165-2				98		%
Indium	115-1				101		%
Indium	115-2				95		%
Iron	56-2	72701.13	72645.52	72143.33	72496.66	0.42	ppb
Iron	57-2	71067.74	72067.48	71433.54	71522.92	0.71	ppb
Lead	206-1	812.83	819.00	816.10	815.98	0.38	ppb
Lead	207-1	775.00	782.60	777.68	778.43	0.50	ppb
Lead	208-1	794.23	800.76	801.78	798.92	0.51	ppb
Lithium	6-1				145		%
Magnesium	24-2	36694.26	36359.89	36388.14	36480.76	0.51	ppb
Manganese	55-2	5354.76	5342.84	5342.45	5346.68	0.13	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DLX2	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	2
Date & Time Acquired ::	2017-11-14 13:33:12	DataFile Name :	042SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	328.83	328.95	329.61	329.13	0.13	ppb
Molybdenum	95-1	387.19	388.46	388.23	387.96	0.17	ppb
Molybdenum	96-1	383.78	379.44	381.73	381.65	0.57	ppb
Molybdenum	97-1	384.23	382.95	384.09	383.75	0.18	ppb
Molybdenum	98-1	392.61	388.71	386.57	389.30	0.79	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	1221.66	1227.07	1215.76	1221.50	0.46	ppb
Phosphorus	31-2	1999.27	1751.85	2022.08	1924.40	7.79	ppb
Potassium	39-2	22426.72	22593.92	22344.00	22454.88	0.57	ppb
Rhodium	103-1				99		%
Rhodium	103-2				96		%
Scandium	45-1				106		%
Scandium	45-2				101		%
Selenium	77-2	1244.17	1277.91	1238.74	1253.60	1.69	ppb
Selenium	78-2	1199.37	1180.55	1195.51	1191.81	0.83	ppb
Selenium	82-1	1181.77	1177.01	1174.97	1177.92	0.30	ppb
Silicon	28-1	3984.72	3957.67	3941.86	3961.42	0.55	ppb
Silver	109-1	390.30	389.10	389.30	389.57	0.16	ppb
Silver	107-1	385.23	383.93	383.31	384.16	0.25	ppb
Sodium	23-2	35563.55	35503.31	35151.01	35405.96	0.63	ppb
Strontium	86-1	412.40	411.83	411.46	411.90	0.12	ppb
Strontium	88-1	418.52	416.81	416.78	417.37	0.24	ppb
Sulfur	34-1	593.43	600.04	490.76	561.41	10.91	ppb
Terbium	159-1				103		%
Terbium	159-2				99		%
Thallium	203-1	1439.53	1462.05	1444.96	1448.85	0.81	ppb
Thallium	205-1	1448.71	1459.68	1453.74	1454.04	0.38	ppb
Tin	118-1	557.79	560.71	558.06	558.85	0.29	ppb
Titanium	47-1	1627.45	1617.96	1621.99	1622.47	0.29	ppb
Uranium	238-1	253.58	254.71	255.16	254.49	0.32	ppb
Vanadium	51-2	1135.76	1136.23	1126.79	1132.93	0.47	ppb
Yttrium	89-1				119		%
Yttrium	89-2				111		%
Zinc	66-2	2501.74	2517.31	2508.43	2509.16	0.31	ppb
Zirconium	90-1	40.85	41.02	41.39	41.08	0.67	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DLX2	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	2
Date & Time Acquired ::	2017-11-14 13:33:12	DataFile Name :	042SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	41.76	41.90	41.99	41.88	0.27	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DL2X5	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	5
Date & Time Acquired ::	2017-11-14 13:36:45	DataFile Name :	043SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	18506.34	18674.52	18770.47	18650.44	0.72	ppb
Antimony	121-1	110.76	111.51	111.17	111.15	0.34	ppb
Arsenic	75-2	630.98	628.96	632.27	630.73	0.26	ppb
Barium	135-1	279.17	283.53	279.44	280.71	0.87	ppb
Barium	137-1	281.12	284.52	283.41	283.02	0.61	ppb
Beryllium	9-1	206.91	205.92	205.35	206.06	0.38	ppb
Bismuth	209-1				99		%
Bismuth	209-2				95		%
Boron	10-1	837.98	855.25	849.03	847.42	1.03	ppb
Boron	11-1	854.60	864.40	865.39	861.46	0.69	ppb
Cadmium	111-1	681.97	679.32	675.70	679.00	0.46	ppb
Cadmium	106-1	584.11	600.87	574.60	586.53	2.27	ppb
Cadmium	108-1	610.98	613.49	609.07	611.18	0.36	ppb
Calcium	43-1	32045.91	32061.66	32130.45	32079.34	0.14	ppb
Calcium	44-1	32670.30	32667.19	32840.70	32726.06	0.30	ppb
Chromium	52-2	697.78	695.77	699.78	697.78	0.29	ppb
Cobalt	59-2	126.35	125.67	126.32	126.11	0.31	ppb
Copper	63-2	277.61	278.14	281.13	278.96	0.68	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				103		%
Holmium	165-2				98		%
Indium	115-1				102		%
Indium	115-2				95		%
Iron	56-2	29912.56	29994.83	29879.45	29928.95	0.20	ppb
Iron	57-2	29360.09	29308.06	29258.85	29309.00	0.17	ppb
Lead	206-1	324.66	325.11	321.88	323.89	0.54	ppb
Lead	207-1	310.12	311.11	308.39	309.87	0.44	ppb
Lead	208-1	316.35	317.09	315.54	316.33	0.24	ppb
Lithium	6-1				115		%
Magnesium	24-2	14788.59	14816.71	14798.80	14801.37	0.10	ppb
Manganese	55-2	2173.45	2187.80	2181.50	2180.92	0.33	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DL2X5	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	5
Date & Time Acquired ::	2017-11-14 13:36:45	DataFile Name :	043SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	143.71	143.15	143.70	143.52	0.22	ppb
Molybdenum	95-1	169.90	169.13	168.70	169.24	0.36	ppb
Molybdenum	96-1	167.40	166.58	164.47	166.15	0.91	ppb
Molybdenum	97-1	166.27	165.69	165.32	165.76	0.29	ppb
Molybdenum	98-1	169.78	168.65	168.82	169.09	0.36	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	506.74	507.17	508.44	507.45	0.17	ppb
Phosphorus	31-2	813.42	845.38	836.71	831.83	1.99	ppb
Potassium	39-2	9073.97	9171.76	9174.25	9139.99	0.63	ppb
Rhodium	103-1				101		%
Rhodium	103-2				98		%
Scandium	45-1				103		%
Scandium	45-2				98		%
Selenium	77-2	541.36	569.08	558.71	556.38	2.52	ppb
Selenium	78-2	526.71	512.99	534.04	524.58	2.04	ppb
Selenium	82-1	525.93	525.25	525.55	525.58	0.06	ppb
Silicon	28-1	1618.62	1615.55	1618.00	1617.39	0.10	ppb
Silver	109-1	157.44	157.93	155.68	157.02	0.75	ppb
Silver	107-1	155.35	155.54	153.77	154.88	0.63	ppb
Sodium	23-2	14556.09	14691.24	14609.76	14619.03	0.47	ppb
Strontium	86-1	181.69	177.40	179.04	179.38	1.21	ppb
Strontium	88-1	181.78	180.80	179.76	180.78	0.56	ppb
Sulfur	34-1	-635.87	-734.02	-725.79	-698.56		ppb
Terbium	159-1				103		%
Terbium	159-2				99		%
Thallium	203-1	564.02	562.66	561.54	562.74	0.22	ppb
Thallium	205-1	583.27	581.50	581.10	581.96	0.20	ppb
Tin	118-1	224.82	226.52	223.41	224.92	0.69	ppb
Titanium	47-1	669.02	654.26	663.48	662.25	1.13	ppb
Uranium	238-1	98.84	98.77	97.32	98.31	0.87	ppb
Vanadium	51-2	460.09	460.72	462.99	461.26	0.33	ppb
Yttrium	89-1				109		%
Yttrium	89-2				102		%
Zinc	66-2	1048.02	1059.38	1057.66	1055.02	0.58	ppb
Zirconium	90-1	17.99	18.01	17.85	17.95	0.48	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DL2X5	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	5
Date & Time Acquired ::	2017-11-14 13:36:45	DataFile Name :	043SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	18.41	18.42	18.25	18.36	0.52	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DL3X10	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	10
Date & Time Acquired ::	2017-11-14 13:40:17	DataFile Name :	044SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	9446.85	9484.14	9631.93	9520.98	1.03	ppb
Antimony	121-1	55.87	56.31	56.04	56.07	0.39	ppb
Arsenic	75-2	325.01	326.31	326.23	325.85	0.22	ppb
Barium	135-1	139.57	142.11	140.87	140.85	0.90	ppb
Barium	137-1	142.42	143.06	141.58	142.36	0.52	ppb
Beryllium	9-1	113.67	115.50	116.48	115.22	1.24	ppb
Bismuth	209-1				98		%
Bismuth	209-2				95		%
Boron	10-1	477.39	481.23	492.95	483.86	1.68	ppb
Boron	11-1	481.90	490.00	491.58	487.83	1.06	ppb
Cadmium	111-1	343.55	343.76	341.84	343.05	0.31	ppb
Cadmium	106-1	285.86	285.37	297.17	289.47	2.31	ppb
Cadmium	108-1	307.56	310.75	311.31	309.87	0.65	ppb
Calcium	43-1	16235.80	16089.81	16198.99	16174.86	0.47	ppb
Calcium	44-1	16490.99	16441.44	16527.59	16486.67	0.26	ppb
Chromium	52-2	351.02	350.72	356.12	352.62	0.86	ppb
Cobalt	59-2	63.66	63.73	64.56	63.98	0.78	ppb
Copper	63-2	140.22	141.24	142.54	141.33	0.83	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				100		%
Holmium	165-2				96		%
Indium	115-1				100		%
Indium	115-2				95		%
Iron	56-2	15194.28	15158.57	15438.80	15263.88	1.00	ppb
Iron	57-2	14783.77	14784.42	14865.60	14811.26	0.32	ppb
Lead	206-1	161.32	160.87	161.37	161.19	0.17	ppb
Lead	207-1	153.81	154.41	154.14	154.12	0.19	ppb
Lead	208-1	156.97	156.91	157.40	157.09	0.17	ppb
Lithium	6-1				103		%
Magnesium	24-2	7450.81	7464.22	7540.12	7485.05	0.64	ppb
Manganese	55-2	1100.07	1098.16	1109.49	1102.58	0.55	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DL3X10	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	10
Date & Time Acquired ::	2017-11-14 13:40:17	DataFile Name :	044SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	73.90	73.05	73.07	73.34	0.66	ppb
Molybdenum	95-1	85.53	86.65	86.39	86.19	0.68	ppb
Molybdenum	96-1	84.68	84.92	84.64	84.74	0.18	ppb
Molybdenum	97-1	85.79	83.73	84.74	84.75	1.22	ppb
Molybdenum	98-1	86.53	86.45	86.07	86.35	0.28	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	256.72	256.06	260.45	257.74	0.92	ppb
Phosphorus	31-2	412.06	399.46	374.00	395.18	4.91	ppb
Potassium	39-2	4634.44	4605.01	4655.03	4631.49	0.54	ppb
Rhodium	103-1				100		%
Rhodium	103-2				98		%
Scandium	45-1				101		%
Scandium	45-2				96		%
Selenium	77-2	286.09	314.22	269.20	289.84	7.85	ppb
Selenium	78-2	276.00	286.16	275.54	279.24	2.15	ppb
Selenium	82-1	269.33	275.34	272.07	272.25	1.10	ppb
Silicon	28-1	818.81	817.17	815.80	817.26	0.18	ppb
Silver	109-1	79.19	80.15	79.55	79.63	0.61	ppb
Silver	107-1	78.72	78.81	78.06	78.53	0.52	ppb
Sodium	23-2	7356.58	7321.57	7394.39	7357.51	0.49	ppb
Strontium	86-1	92.51	92.06	92.93	92.50	0.47	ppb
Strontium	88-1	92.23	92.77	91.91	92.30	0.47	ppb
Sulfur	34-1	-1029.56	-1087.90	-1009.78	-1042.41		ppb
Terbium	159-1				101		%
Terbium	159-2				97		%
Thallium	203-1	275.03	275.74	275.02	275.27	0.15	ppb
Thallium	205-1	285.28	284.05	284.61	284.65	0.22	ppb
Tin	118-1	113.03	113.92	112.99	113.31	0.47	ppb
Titanium	47-1	335.64	335.13	335.01	335.26	0.10	ppb
Uranium	238-1	48.50	48.51	48.13	48.38	0.45	ppb
Vanadium	51-2	233.25	231.60	234.64	233.16	0.65	ppb
Yttrium	89-1				105		%
Yttrium	89-2				98		%
Zinc	66-2	537.79	534.30	545.47	539.19	1.06	ppb
Zirconium	90-1	9.06	9.06	9.17	9.10	0.66	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DL3X10	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	10
Date & Time Acquired ::	2017-11-14 13:40:17	DataFile Name :	044SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	9.05	9.55	9.41	9.33	2.78	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV040	Instrumnet Name :	P7
Client Sample ID :	CCV040	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:52:18	DataFile Name :	045CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	50728.43	51117.07	50977.00	50940.83	0.39	ppb
Antimony	121-1	479.66	485.21	481.97	482.28	0.58	ppb
Arsenic	75-2	507.68	502.75	507.68	506.04	0.56	ppb
Barium	135-1	2481.92	2485.35	2467.91	2478.39	0.37	ppb
Barium	137-1	2535.08	2549.49	2535.39	2539.99	0.32	ppb
Beryllium	9-1	505.71	508.40	508.05	507.39	0.29	ppb
Bismuth	209-1				86		%
Bismuth	209-2				83		%
Boron	10-1	498.53	527.81	516.95	514.43	2.88	ppb
Boron	11-1	510.56	527.82	523.74	520.70	1.73	ppb
Cadmium	111-1	487.09	487.26	483.96	486.10	0.38	ppb
Cadmium	106-1	501.77	494.01	485.68	493.82	1.63	ppb
Cadmium	108-1	491.28	495.59	493.37	493.41	0.44	ppb
Calcium	43-1	252642.04	252497.87	253540.85	252893.59	0.22	ppb
Calcium	44-1	251155.39	251312.32	252441.09	251636.27	0.28	ppb
Chromium	52-2	510.50	512.68	509.40	510.86	0.33	ppb
Cobalt	59-2	494.17	499.75	496.72	496.88	0.56	ppb
Copper	63-2	962.54	971.34	965.06	966.31	0.47	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				93		%
Holmium	165-2				92		%
Indium	115-1				89		%
Indium	115-2				90		%
Iron	56-2	126401.41	128092.03	126936.94	127143.46	0.68	ppb
Iron	57-2	127601.74	128730.20	127280.98	127870.97	0.60	ppb
Lead	206-1	506.84	505.54	508.53	506.97	0.30	ppb
Lead	207-1	509.90	510.82	507.37	509.36	0.35	ppb
Lead	208-1	515.24	516.30	514.43	515.32	0.18	ppb
Lithium	6-1				90		%
Magnesium	24-2	257389.60	257983.94	257311.87	257561.81	0.14	ppb
Manganese	55-2	1007.81	1019.16	1009.05	1012.01	0.62	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV040	Instrumnet Name :	P7
Client Sample ID :	CCV040	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:52:18	DataFile Name :	045CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2546.22	2545.73	2547.49	2546.48	0.04	ppb
Molybdenum	95-1	2534.50	2548.62	2531.86	2538.32	0.36	ppb
Molybdenum	96-1	2543.67	2548.59	2539.49	2543.92	0.18	ppb
Molybdenum	97-1	2552.84	2543.93	2547.49	2548.09	0.18	ppb
Molybdenum	98-1	2546.72	2544.99	2555.07	2548.93	0.21	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	496.62	498.00	494.50	496.37	0.35	ppb
Phosphorus	31-2	10139.63	10285.83	10279.54	10235.00	0.81	ppb
Potassium	39-2	127553.73	127901.60	127419.98	127625.10	0.19	ppb
Rhodium	103-1				87		%
Rhodium	103-2				86		%
Scandium	45-1				96		%
Scandium	45-2				96		%
Selenium	77-2	549.65	499.45	512.74	520.61	5.00	ppb
Selenium	78-2	525.43	503.23	524.89	517.85	2.45	ppb
Selenium	82-1	490.12	496.13	491.66	492.63	0.63	ppb
Silicon	28-1	472.00	477.40	483.87	477.76	1.24	ppb
Silver	109-1	478.24	482.57	481.36	480.72	0.47	ppb
Silver	107-1	475.19	477.47	475.25	475.97	0.27	ppb
Sodium	23-2	256922.42	258426.79	255969.29	257106.17	0.48	ppb
Strontium	86-1	521.47	517.51	516.87	518.62	0.48	ppb
Strontium	88-1	528.08	528.18	526.84	527.70	0.14	ppb
Sulfur	34-1	9742.36	9790.87	9778.05	9770.43	0.26	ppb
Terbium	159-1				94		%
Terbium	159-2				93		%
Thallium	203-1	498.22	500.07	495.78	498.03	0.43	ppb
Thallium	205-1	520.67	524.02	520.08	521.59	0.41	ppb
Tin	118-1	495.64	494.09	493.14	494.29	0.26	ppb
Titanium	47-1	2528.28	2522.24	2514.33	2521.62	0.28	ppb
Uranium	238-1	521.22	520.77	517.26	519.75	0.42	ppb
Vanadium	51-2	506.14	516.07	510.62	510.94	0.97	ppb
Yttrium	89-1				95		%
Yttrium	89-2				94		%
Zinc	66-2	975.72	982.05	968.53	975.43	0.69	ppb
Zirconium	90-1	513.82	513.74	514.29	513.95	0.06	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV040	Instrumnet Name :	P7
Client Sample ID :	CCV040	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 13:52:18	DataFile Name :	045CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	501.07	501.11	505.04	502.41	0.45	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB040	Instrumnet Name :	P7
Client Sample ID :	CCB040	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 14:10:25	DataFile Name :	047CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	0.75	1.35	1.09	1.06	28.45	ppb
Antimony	121-1	0.13	0.11	0.11	0.12	8.70	ppb
Arsenic	75-2	0.01	0.04	0.01	0.02	94.72	ppb
Barium	135-1	0.02	-0.03	-0.04	-0.02		ppb
Barium	137-1	0.00	0.02	0.02	0.02	65.35	ppb
Beryllium	9-1	0.08	0.07	0.06	0.07	13.73	ppb
Bismuth	209-1				96		%
Bismuth	209-2				94		%
Boron	10-1	9.52	9.78	8.77	9.36	5.63	ppb
Boron	11-1	10.25	9.45	9.76	9.82	4.10	ppb
Cadmium	111-1	-0.07	-0.04	-0.07	-0.06		ppb
Cadmium	106-1	-1.20	-1.07	-1.53	-1.27		ppb
Cadmium	108-1	0.00	-0.02	-0.05	-0.02		ppb
Calcium	43-1	-2.22	3.53	1.61	0.97	300.43	ppb
Calcium	44-1	-8.70	-9.54	-9.82	-9.35		ppb
Chromium	52-2	-0.01	0.02	0.01	0.01	151.54	ppb
Cobalt	59-2	0.00	0.00	0.00	0.00		ppb
Copper	63-2	-0.10	-0.16	-0.13	-0.13		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				95		%
Holmium	165-2				92		%
Indium	115-1				96		%
Indium	115-2				92		%
Iron	56-2	2.09	1.73	1.75	1.85	10.87	ppb
Iron	57-2	2.17	3.20	2.47	2.61	20.27	ppb
Lead	206-1	0.11	0.13	0.11	0.12	10.07	ppb
Lead	207-1	0.12	0.11	0.13	0.12	8.77	ppb
Lead	208-1	0.11	0.11	0.12	0.11	6.41	ppb
Lithium	6-1				95		%
Magnesium	24-2	-1.35	-1.60	-1.84	-1.60		ppb
Manganese	55-2	0.06	0.06	0.02	0.05	47.59	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB040	Instrumnet Name :	P7
Client Sample ID :	CCB040	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 14:10:25	DataFile Name :	047CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.09	0.10	0.13	0.10	21.24	ppb
Molybdenum	95-1	0.08	0.10	0.07	0.08	16.21	ppb
Molybdenum	96-1	0.10	0.10	0.07	0.09	16.65	ppb
Molybdenum	97-1	0.08	0.11	0.06	0.08	27.42	ppb
Molybdenum	98-1	0.07	0.07	0.10	0.08	19.06	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.28	-0.22	-0.32	-0.27		ppb
Phosphorus	31-2	-4.85	-4.83	2.23	-2.49		ppb
Potassium	39-2	4.98	7.41	8.51	6.97	25.92	ppb
Rhodium	103-1				97		%
Rhodium	103-2				96		%
Scandium	45-1				98		%
Scandium	45-2				95		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	0.48	-0.44	0.56	0.20	283.75	ppb
Selenium	82-1	-0.03	-0.15	-0.42	-0.20		ppb
Silicon	28-1	-3.14	-3.12	-3.50	-3.26		ppb
Silver	109-1	0.04	0.03	0.03	0.03	21.03	ppb
Silver	107-1	0.04	0.05	0.04	0.04	5.68	ppb
Sodium	23-2	24.47	24.06	23.74	24.09	1.51	ppb
Strontium	86-1	0.01	0.01	-0.02	0.00		ppb
Strontium	88-1	0.01	0.01	0.01	0.01	13.13	ppb
Sulfur	34-1	-694.54	-668.54	-641.28	-668.12		ppb
Terbium	159-1				96		%
Terbium	159-2				94		%
Thallium	203-1	0.03	0.03	0.02	0.03	24.59	ppb
Thallium	205-1	0.03	0.03	0.03	0.03	3.77	ppb
Tin	118-1	0.14	0.21	0.21	0.19	21.26	ppb
Titanium	47-1	0.05	0.04	0.07	0.05	28.14	ppb
Uranium	238-1	0.00	0.00	0.00	0.00	8.31	ppb
Vanadium	51-2	0.03	0.01	0.00	0.02	94.31	ppb
Yttrium	89-1				98		%
Yttrium	89-2				93		%
Zinc	66-2	-0.22	0.14	0.17	0.03	679.02	ppb
Zirconium	90-1	0.01	0.02	0.03	0.02	30.36	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB040	Instrumnet Name :	P7
Client Sample ID :	CCB040	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 14:10:25	DataFile Name :	047CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.02	0.03	0.03	0.02	31.47	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DL2REX5	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	5
Date & Time Acquired ::	2017-11-14 14:14:12	DataFile Name :	048SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	18876.87	18838.94	18684.63	18800.14	0.54	ppb
Antimony	121-1	112.81	112.06	112.64	112.50	0.35	ppb
Arsenic	75-2	628.56	628.47	634.29	630.44	0.53	ppb
Barium	135-1	284.14	283.28	282.03	283.15	0.37	ppb
Barium	137-1	285.74	286.35	285.79	285.96	0.12	ppb
Beryllium	9-1	214.33	212.30	210.72	212.45	0.85	ppb
Bismuth	209-1				94		%
Bismuth	209-2				89		%
Boron	10-1	777.67	788.11	811.11	792.30	2.16	ppb
Boron	11-1	786.40	806.94	813.95	802.43	1.78	ppb
Cadmium	111-1	691.83	689.36	684.29	688.50	0.56	ppb
Cadmium	106-1	584.82	588.23	589.41	587.49	0.41	ppb
Cadmium	108-1	631.52	621.32	627.48	626.77	0.82	ppb
Calcium	43-1	32467.72	31887.38	31796.92	32050.67	1.14	ppb
Calcium	44-1	32820.52	32520.87	32625.73	32655.70	0.47	ppb
Chromium	52-2	694.43	698.45	690.90	694.59	0.54	ppb
Cobalt	59-2	124.89	125.35	124.68	124.97	0.27	ppb
Copper	63-2	277.39	276.60	273.86	275.95	0.67	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				96		%
Holmium	165-2				93		%
Indium	115-1				97		%
Indium	115-2				92		%
Iron	56-2	29986.21	29773.12	29405.05	29721.46	0.99	ppb
Iron	57-2	29166.24	29113.86	28933.77	29071.29	0.42	ppb
Lead	206-1	322.39	322.99	318.89	321.42	0.69	ppb
Lead	207-1	310.17	309.38	307.46	309.01	0.45	ppb
Lead	208-1	316.29	315.70	312.92	314.97	0.57	ppb
Lithium	6-1				113		%
Magnesium	24-2	15026.96	14927.57	14899.55	14951.36	0.45	ppb
Manganese	55-2	2178.77	2182.07	2158.42	2173.09	0.59	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DL2REX5	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	5
Date & Time Acquired ::	2017-11-14 14:14:12	DataFile Name :	048SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	141.71	143.03	144.67	143.14	1.04	ppb
Molybdenum	95-1	166.14	169.50	167.47	167.71	1.01	ppb
Molybdenum	96-1	163.54	164.88	164.91	164.44	0.48	ppb
Molybdenum	97-1	166.05	164.89	165.94	165.63	0.39	ppb
Molybdenum	98-1	167.96	168.14	168.09	168.06	0.05	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	502.07	504.43	500.67	502.39	0.38	ppb
Phosphorus	31-2	818.18	826.08	825.14	823.13	0.52	ppb
Potassium	39-2	9279.55	9298.14	9170.40	9249.36	0.75	ppb
Rhodium	103-1				96		%
Rhodium	103-2				95		%
Scandium	45-1				100		%
Scandium	45-2				97		%
Selenium	77-2	545.47	592.80	543.94	560.73	4.95	ppb
Selenium	78-2	519.43	538.69	532.26	530.13	1.85	ppb
Selenium	82-1	523.35	527.16	525.37	525.30	0.36	ppb
Silicon	28-1	1651.45	1647.63	1640.68	1646.58	0.33	ppb
Silver	109-1	159.62	159.03	158.48	159.04	0.36	ppb
Silver	107-1	157.07	157.78	157.17	157.34	0.24	ppb
Sodium	23-2	14786.88	14685.19	14513.36	14661.81	0.94	ppb
Strontium	86-1	178.91	180.31	179.43	179.55	0.39	ppb
Strontium	88-1	180.82	181.02	179.55	180.47	0.44	ppb
Sulfur	34-1	-106.69	-101.69	-256.22	-154.87		ppb
Terbium	159-1				97		%
Terbium	159-2				94		%
Thallium	203-1	555.66	555.54	553.46	554.89	0.22	ppb
Thallium	205-1	574.13	579.63	576.07	576.61	0.48	ppb
Tin	118-1	227.27	225.97	228.16	227.13	0.49	ppb
Titanium	47-1	671.99	666.87	658.16	665.67	1.05	ppb
Uranium	238-1	98.15	97.80	98.09	98.02	0.19	ppb
Vanadium	51-2	463.06	461.55	456.67	460.43	0.73	ppb
Yttrium	89-1				105		%
Yttrium	89-2				100		%
Zinc	66-2	1056.91	1048.28	1034.82	1046.67	1.06	ppb
Zirconium	90-1	17.98	18.08	17.99	18.01	0.30	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DL2REX5	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	5
Date & Time Acquired ::	2017-11-14 14:14:12	DataFile Name :	048SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	18.47	18.33	18.34	18.38	0.41	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DL3REX10	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	10
Date & Time Acquired ::	2017-11-14 14:19:17	DataFile Name :	049SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	9523.17	9587.45	9531.83	9547.48	0.37	ppb
Antimony	121-1	56.65	56.75	55.98	56.46	0.73	ppb
Arsenic	75-2	331.10	324.81	324.26	326.72	1.16	ppb
Barium	135-1	141.13	142.64	140.97	141.58	0.65	ppb
Barium	137-1	143.86	143.14	141.58	142.86	0.82	ppb
Beryllium	9-1	116.70	116.15	115.38	116.08	0.57	ppb
Bismuth	209-1				95		%
Bismuth	209-2				91		%
Boron	10-1	430.85	439.41	437.74	436.00	1.04	ppb
Boron	11-1	434.34	441.90	450.64	442.29	1.84	ppb
Cadmium	111-1	348.41	348.51	344.79	347.24	0.61	ppb
Cadmium	106-1	295.74	301.39	290.19	295.78	1.89	ppb
Cadmium	108-1	317.87	315.98	314.05	315.97	0.61	ppb
Calcium	43-1	16243.46	16158.41	16148.62	16183.50	0.32	ppb
Calcium	44-1	16407.43	16533.78	16453.69	16464.96	0.39	ppb
Chromium	52-2	351.41	353.69	350.07	351.72	0.52	ppb
Cobalt	59-2	63.83	63.59	63.31	63.58	0.41	ppb
Copper	63-2	140.98	139.76	138.70	139.81	0.82	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				96		%
Holmium	165-2				92		%
Indium	115-1				97		%
Indium	115-2				92		%
Iron	56-2	15192.96	15090.07	15038.92	15107.32	0.52	ppb
Iron	57-2	14812.42	14919.59	14737.50	14823.17	0.62	ppb
Lead	206-1	158.54	159.34	160.50	159.46	0.62	ppb
Lead	207-1	152.42	152.38	153.58	152.79	0.45	ppb
Lead	208-1	155.40	155.52	156.20	155.71	0.28	ppb
Lithium	6-1				102		%
Magnesium	24-2	7545.92	7628.65	7525.87	7566.81	0.72	ppb
Manganese	55-2	1101.09	1102.55	1096.33	1099.99	0.30	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DL3REX10	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	10
Date & Time Acquired ::	2017-11-14 14:19:17	DataFile Name :	049SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	73.87	73.58	73.25	73.56	0.42	ppb
Molybdenum	95-1	86.42	86.11	86.08	86.20	0.22	ppb
Molybdenum	96-1	84.96	84.79	84.95	84.90	0.12	ppb
Molybdenum	97-1	84.89	85.43	85.05	85.12	0.33	ppb
Molybdenum	98-1	86.31	86.40	85.72	86.14	0.43	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	257.28	255.82	254.30	255.80	0.58	ppb
Phosphorus	31-2	387.43	391.60	315.67	364.90	11.70	ppb
Potassium	39-2	4670.69	4666.99	4619.90	4652.53	0.61	ppb
Rhodium	103-1				96		%
Rhodium	103-2				95		%
Scandium	45-1				98		%
Scandium	45-2				95		%
Selenium	77-2	289.26	265.98	295.99	283.74	5.55	ppb
Selenium	78-2	272.81	285.01	279.37	279.06	2.19	ppb
Selenium	82-1	274.43	274.30	273.40	274.04	0.20	ppb
Silicon	28-1	830.90	822.79	865.50	839.73	2.70	ppb
Silver	109-1	80.14	80.41	79.59	80.05	0.52	ppb
Silver	107-1	80.13	79.96	79.00	79.70	0.77	ppb
Sodium	23-2	7460.80	7510.94	7420.91	7464.22	0.60	ppb
Strontium	86-1	93.83	92.09	91.48	92.47	1.32	ppb
Strontium	88-1	92.45	92.59	92.19	92.41	0.22	ppb
Sulfur	34-1	-636.80	-634.88	-694.16	-655.28		ppb
Terbium	159-1				97		%
Terbium	159-2				93		%
Thallium	203-1	270.77	272.31	272.92	272.00	0.41	ppb
Thallium	205-1	279.31	281.60	282.57	281.16	0.60	ppb
Tin	118-1	114.02	113.46	113.22	113.57	0.36	ppb
Titanium	47-1	333.16	335.56	333.67	334.13	0.38	ppb
Uranium	238-1	48.56	48.54	48.21	48.44	0.40	ppb
Vanadium	51-2	233.10	232.97	230.26	232.11	0.69	ppb
Yttrium	89-1				101		%
Yttrium	89-2				96		%
Zinc	66-2	537.42	538.52	527.50	534.48	1.14	ppb
Zirconium	90-1	9.20	9.04	9.10	9.11	0.91	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DL3REX10	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	10
Date & Time Acquired ::	2017-11-14 14:19:17	DataFile Name :	049SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	9.33	9.51	9.20	9.35	1.62	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DLREX2	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	2
Date & Time Acquired ::	2017-11-14 14:39:27	DataFile Name :	050SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	45461.87	45284.38	45821.96	45522.74	0.60	ppb
Antimony	121-1	278.07	276.10	275.11	276.43	0.54	ppb
Arsenic	75-2	1439.87	1427.73	1427.12	1431.57	0.50	ppb
Barium	135-1	701.63	691.58	696.01	696.41	0.72	ppb
Barium	137-1	706.19	703.10	706.40	705.23	0.26	ppb
Beryllium	9-1	415.19	413.34	411.42	413.32	0.46	ppb
Bismuth	209-1				92		%
Bismuth	209-2				85		%
Boron	10-1	1544.93	1588.74	1581.05	1571.57	1.49	ppb
Boron	11-1	1582.30	1612.40	1637.71	1610.80	1.72	ppb
Cadmium	111-1	1676.28	1672.76	1664.84	1671.30	0.35	ppb
Cadmium	106-1	1438.23	1432.20	1422.45	1430.96	0.56	ppb
Cadmium	108-1	1514.49	1517.47	1516.78	1516.25	0.10	ppb
Calcium	43-1	78723.67	78905.38	79087.36	78905.47	0.23	ppb
Calcium	44-1	79396.85	79345.30	79344.29	79362.15	0.04	ppb
Chromium	52-2	1718.00	1727.74	1733.42	1726.39	0.45	ppb
Cobalt	59-2	305.80	309.91	311.25	308.99	0.92	ppb
Copper	63-2	681.20	682.67	683.51	682.46	0.17	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				93		%
Holmium	165-2				88		%
Indium	115-1				92		%
Indium	115-2				86		%
Iron	56-2	72673.19	72620.64	73001.78	72765.20	0.28	ppb
Iron	57-2	72403.31	72366.22	72528.29	72432.61	0.12	ppb
Lead	206-1	795.54	795.88	790.91	794.11	0.35	ppb
Lead	207-1	765.06	763.44	768.91	765.81	0.37	ppb
Lead	208-1	788.17	789.68	791.32	789.72	0.20	ppb
Lithium	6-1				132		%
Magnesium	24-2	36620.61	36457.34	36581.56	36553.17	0.23	ppb
Manganese	55-2	5366.37	5369.59	5382.25	5372.74	0.16	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DLREX2	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	2
Date & Time Acquired ::	2017-11-14 14:39:27	DataFile Name :	050SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	329.91	331.56	329.34	330.27	0.35	ppb
Molybdenum	95-1	388.98	388.87	383.33	387.06	0.84	ppb
Molybdenum	96-1	378.63	382.32	377.24	379.40	0.69	ppb
Molybdenum	97-1	383.85	385.33	379.03	382.74	0.86	ppb
Molybdenum	98-1	390.39	391.53	387.53	389.82	0.53	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	1236.80	1233.62	1243.26	1237.90	0.40	ppb
Phosphorus	31-2	1835.36	1911.59	1939.17	1895.37	2.84	ppb
Potassium	39-2	22434.03	22425.37	22504.92	22454.78	0.19	ppb
Rhodium	103-1				90		%
Rhodium	103-2				87		%
Scandium	45-1				96		%
Scandium	45-2				91		%
Selenium	77-2	1217.81	1274.42	1235.37	1242.53	2.33	ppb
Selenium	78-2	1175.22	1190.99	1178.08	1181.43	0.71	ppb
Selenium	82-1	1176.09	1178.37	1171.81	1175.42	0.28	ppb
Silicon	28-1	3950.20	3917.71	3868.19	3912.04	1.06	ppb
Silver	109-1	389.51	388.75	384.07	387.44	0.76	ppb
Silver	107-1	383.75	386.07	383.03	384.28	0.41	ppb
Sodium	23-2	35429.74	35338.21	35519.45	35429.13	0.26	ppb
Strontium	86-1	412.38	410.84	413.90	412.37	0.37	ppb
Strontium	88-1	417.11	417.72	416.13	416.99	0.19	ppb
Sulfur	34-1	1134.96	1011.84	1011.86	1052.89	6.75	ppb
Terbium	159-1				94		%
Terbium	159-2				90		%
Thallium	203-1	1409.97	1403.68	1409.40	1407.68	0.25	ppb
Thallium	205-1	1424.97	1414.63	1410.80	1416.80	0.52	ppb
Tin	118-1	561.49	560.02	559.83	560.45	0.16	ppb
Titanium	47-1	1633.72	1624.46	1622.08	1626.75	0.38	ppb
Uranium	238-1	254.39	253.96	253.82	254.06	0.12	ppb
Vanadium	51-2	1134.93	1134.44	1141.65	1137.01	0.35	ppb
Yttrium	89-1				109		%
Yttrium	89-2				101		%
Zinc	66-2	2532.89	2545.23	2558.55	2545.56	0.50	ppb
Zirconium	90-1	41.26	41.06	41.18	41.17	0.25	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6298-14DLREX2	Instrumnet Name :	P7
Client Sample ID :	PT-MET-SOIL	Dilution Factor :	2
Date & Time Acquired ::	2017-11-14 14:39:27	DataFile Name :	050SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	41.56	41.50	41.95	41.67	0.58	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104120BSRE	Instrumnet Name :	P7
Client Sample ID :	PB104120BS	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 15:05:57	DataFile Name :	051CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	50876.04	51465.56	51224.76	51188.79	0.58	ppb
Antimony	121-1	487.82	488.13	486.87	487.61	0.13	ppb
Arsenic	75-2	503.24	507.50	503.18	504.64	0.49	ppb
Barium	135-1	2502.26	2498.28	2482.20	2494.25	0.43	ppb
Barium	137-1	2566.71	2556.20	2545.40	2556.10	0.42	ppb
Beryllium	9-1	511.33	507.74	508.65	509.24	0.37	ppb
Bismuth	209-1				81		%
Bismuth	209-2				78		%
Boron	10-1	501.38	505.66	505.41	504.15	0.48	ppb
Boron	11-1	496.19	499.90	509.47	501.86	1.37	ppb
Cadmium	111-1	494.70	496.84	496.04	495.86	0.22	ppb
Cadmium	106-1	508.23	513.46	513.26	511.65	0.58	ppb
Cadmium	108-1	498.29	506.56	507.10	503.98	0.98	ppb
Calcium	43-1	253226.13	253656.65	251500.80	252794.52	0.45	ppb
Calcium	44-1	252583.15	252985.18	250466.36	252011.56	0.54	ppb
Chromium	52-2	512.45	513.39	511.19	512.34	0.21	ppb
Cobalt	59-2	496.50	499.75	498.89	498.38	0.34	ppb
Copper	63-2	966.22	971.83	969.24	969.10	0.29	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				87		%
Holmium	165-2				85		%
Indium	115-1				85		%
Indium	115-2				84		%
Iron	56-2	127538.69	127961.25	126391.79	127297.25	0.64	ppb
Iron	57-2	127999.24	127963.32	126847.60	127603.39	0.51	ppb
Lead	206-1	500.43	498.93	501.76	500.37	0.28	ppb
Lead	207-1	510.14	508.52	508.68	509.12	0.18	ppb
Lead	208-1	515.83	515.15	513.35	514.78	0.25	ppb
Lithium	6-1				85		%
Magnesium	24-2	256704.33	258294.18	257417.08	257471.86	0.31	ppb
Manganese	55-2	1011.20	1019.73	1011.92	1014.28	0.47	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104120BSRE	Instrumnet Name :	P7
Client Sample ID :	PB104120BS	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 15:05:57	DataFile Name :	051CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2580.15	2563.29	2565.61	2569.68	0.36	ppb
Molybdenum	95-1	2571.96	2544.23	2558.90	2558.37	0.54	ppb
Molybdenum	96-1	2566.28	2556.44	2554.46	2559.06	0.25	ppb
Molybdenum	97-1	2571.96	2556.89	2547.80	2558.88	0.48	ppb
Molybdenum	98-1	2582.32	2558.81	2559.48	2566.87	0.52	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	496.87	497.78	495.98	496.88	0.18	ppb
Phosphorus	31-2	10334.79	9994.10	10446.04	10258.31	2.30	ppb
Potassium	39-2	126974.90	127132.36	126322.93	126810.06	0.34	ppb
Rhodium	103-1				83		%
Rhodium	103-2				82		%
Scandium	45-1				90		%
Scandium	45-2				91		%
Selenium	77-2	521.27	510.61	539.50	523.79	2.79	ppb
Selenium	78-2	505.91	510.24	516.88	511.01	1.08	ppb
Selenium	82-1	504.84	497.40	499.02	500.42	0.78	ppb
Silicon	28-1	463.57	472.10	470.31	468.66	0.96	ppb
Silver	109-1	487.12	487.13	486.21	486.82	0.11	ppb
Silver	107-1	479.88	481.97	482.65	481.50	0.30	ppb
Sodium	23-2	257704.21	257943.59	257795.11	257814.30	0.05	ppb
Strontium	86-1	530.16	523.05	521.96	525.06	0.85	ppb
Strontium	88-1	532.63	528.45	529.57	530.22	0.41	ppb
Sulfur	34-1	10056.99	10244.15	10003.55	10101.56	1.25	ppb
Terbium	159-1				87		%
Terbium	159-2				87		%
Thallium	203-1	488.54	491.27	493.48	491.10	0.50	ppb
Thallium	205-1	515.23	512.55	515.96	514.58	0.35	ppb
Tin	118-1	496.83	498.75	500.28	498.62	0.35	ppb
Titanium	47-1	2531.94	2520.45	2539.44	2530.61	0.38	ppb
Uranium	238-1	523.76	522.79	525.39	523.98	0.25	ppb
Vanadium	51-2	509.50	510.92	512.03	510.81	0.25	ppb
Yttrium	89-1				90		%
Yttrium	89-2				89		%
Zinc	66-2	979.90	979.81	975.35	978.35	0.27	ppb
Zirconium	90-1	517.91	517.27	516.67	517.28	0.12	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	PB104120BSRE	Instrumnet Name :	P7
Client Sample ID :	PB104120BS	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 15:05:57	DataFile Name :	051CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	513.64	511.10	510.42	511.72	0.33	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CRIRE	Instrumnet Name :	P7
Client Sample ID :	CRIRE	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 15:25:19	DataFile Name :	052LCSE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	18.35	25.46	18.96	20.92	18.83	ppb
Antimony	121-1	1.94	1.95	1.92	1.94	0.76	ppb
Arsenic	75-2	0.77	1.13	1.12	1.01	20.08	ppb
Barium	135-1	8.90	8.81	8.64	8.78	1.50	ppb
Barium	137-1	9.02	9.00	8.95	8.99	0.40	ppb
Beryllium	9-1	0.91	0.82	1.01	0.91	10.23	ppb
Bismuth	209-1				91		%
Bismuth	209-2				85		%
Boron	10-1	24.21	25.19	25.06	24.82	2.14	ppb
Boron	11-1	23.84	24.61	25.67	24.71	3.72	ppb
Cadmium	111-1	0.87	0.92	0.78	0.86	8.22	ppb
Cadmium	106-1	0.09	0.30	-1.83	-0.48		ppb
Cadmium	108-1	0.88	0.92	0.94	0.91	3.34	ppb
Calcium	43-1	446.10	463.28	453.06	454.15	1.90	ppb
Calcium	44-1	433.60	430.24	427.34	430.39	0.73	ppb
Chromium	52-2	2.03	2.10	2.03	2.05	1.98	ppb
Cobalt	59-2	0.98	0.94	1.00	0.97	3.21	ppb
Copper	63-2	1.72	1.69	1.81	1.74	3.81	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				90		%
Holmium	165-2				86		%
Indium	115-1				91		%
Indium	115-2				87		%
Iron	56-2	50.51	50.02	49.67	50.07	0.84	ppb
Iron	57-2	48.34	56.33	51.41	52.03	7.74	ppb
Lead	206-1	1.01	0.97	0.94	0.97	4.02	ppb
Lead	207-1	1.07	1.00	1.00	1.02	3.54	ppb
Lead	208-1	0.99	0.98	0.94	0.97	2.60	ppb
Lithium	6-1				91		%
Magnesium	24-2	471.24	472.65	472.40	472.10	0.16	ppb
Manganese	55-2	1.05	0.93	0.92	0.97	7.69	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CRIRE	Instrumnet Name :	P7
Client Sample ID :	CRIRE	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 15:25:19	DataFile Name :	052LCSE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	4.66	4.59	4.45	4.57	2.33	ppb
Molybdenum	95-1	4.44	4.54	4.39	4.46	1.63	ppb
Molybdenum	96-1	4.54	4.49	4.51	4.52	0.51	ppb
Molybdenum	97-1	4.46	4.49	4.24	4.40	3.11	ppb
Molybdenum	98-1	4.46	4.39	4.38	4.41	0.93	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.70	0.93	0.69	0.77	17.09	ppb
Phosphorus	31-2	3.91	1.20	0.99	2.03	80.01	ppb
Potassium	39-2	464.67	462.22	445.20	457.36	2.32	ppb
Rhodium	103-1				92		%
Rhodium	103-2				88		%
Scandium	45-1				93		%
Scandium	45-2				90		%
Selenium	77-2	4.03	6.65	4.63	5.11	26.88	ppb
Selenium	78-2	4.94	4.00	2.56	3.84	31.27	ppb
Selenium	82-1	4.57	4.74	4.25	4.52	5.42	ppb
Silicon	28-1	7.96	8.18	8.40	8.18	2.71	ppb
Silver	109-1	0.97	0.99	0.97	0.98	1.23	ppb
Silver	107-1	0.93	1.01	0.97	0.97	4.17	ppb
Sodium	23-2	497.80	490.30	485.58	491.23	1.25	ppb
Strontium	86-1	0.86	0.92	0.90	0.89	3.23	ppb
Strontium	88-1	0.97	0.92	0.91	0.93	3.52	ppb
Sulfur	34-1	-538.20	-470.98	-446.07	-485.08		ppb
Terbium	159-1				90		%
Terbium	159-2				88		%
Thallium	203-1	0.89	0.84	0.84	0.86	3.17	ppb
Thallium	205-1	0.92	0.88	0.89	0.90	2.10	ppb
Tin	118-1	4.56	4.55	4.50	4.54	0.74	ppb
Titanium	47-1	4.49	4.63	4.37	4.50	2.95	ppb
Uranium	238-1	0.80	0.82	0.80	0.81	1.20	ppb
Vanadium	51-2	4.50	4.68	4.68	4.62	2.18	ppb
Yttrium	89-1				93		%
Yttrium	89-2				89		%
Zinc	66-2	3.02	3.16	2.84	3.00	5.43	ppb
Zirconium	90-1	0.95	0.94	0.93	0.94	0.97	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CRIRE	Instrumnet Name :	P7
Client Sample ID :	CRIRE	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 15:25:19	DataFile Name :	052LCSE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.92	0.96	0.94	0.94	1.91	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV041	Instrumnet Name :	P7
Client Sample ID :	CCV041	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 15:32:33	DataFile Name :	053CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	51588.11	51881.08	52159.22	51876.14	0.55	ppb
Antimony	121-1	490.87	491.61	492.42	491.63	0.16	ppb
Arsenic	75-2	511.52	508.35	505.88	508.59	0.56	ppb
Barium	135-1	2503.15	2511.79	2515.19	2510.04	0.25	ppb
Barium	137-1	2573.75	2563.78	2566.67	2568.07	0.20	ppb
Beryllium	9-1	510.76	506.05	504.54	507.12	0.64	ppb
Bismuth	209-1				81		%
Bismuth	209-2				78		%
Boron	10-1	479.54	501.30	499.78	493.54	2.46	ppb
Boron	11-1	484.88	498.98	506.10	496.65	2.17	ppb
Cadmium	111-1	501.85	500.33	499.93	500.70	0.20	ppb
Cadmium	106-1	511.32	507.42	502.30	507.01	0.89	ppb
Cadmium	108-1	506.54	510.44	506.56	507.84	0.44	ppb
Calcium	43-1	254694.97	254072.65	256359.49	255042.37	0.46	ppb
Calcium	44-1	252847.28	253711.67	253772.24	253443.73	0.20	ppb
Chromium	52-2	508.61	506.17	512.41	509.06	0.62	ppb
Cobalt	59-2	495.83	496.26	498.89	496.99	0.33	ppb
Copper	63-2	962.48	958.08	965.20	961.92	0.37	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				86		%
Holmium	165-2				85		%
Indium	115-1				84		%
Indium	115-2				84		%
Iron	56-2	126888.22	126902.35	126581.71	126790.76	0.14	ppb
Iron	57-2	126926.65	126901.07	126612.27	126813.33	0.14	ppb
Lead	206-1	500.33	503.36	509.98	504.56	0.98	ppb
Lead	207-1	512.53	513.84	513.44	513.27	0.13	ppb
Lead	208-1	516.07	516.28	517.56	516.64	0.16	ppb
Lithium	6-1				89		%
Magnesium	24-2	259933.40	260498.30	259064.14	259831.95	0.28	ppb
Manganese	55-2	1009.89	1017.63	1014.07	1013.86	0.38	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV041	Instrumnet Name :	P7
Client Sample ID :	CCV041	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 15:32:33	DataFile Name :	053CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2550.01	2549.40	2567.65	2555.69	0.41	ppb
Molybdenum	95-1	2554.39	2552.58	2560.80	2555.93	0.17	ppb
Molybdenum	96-1	2556.94	2544.09	2564.47	2555.17	0.40	ppb
Molybdenum	97-1	2550.80	2538.56	2553.25	2547.54	0.31	ppb
Molybdenum	98-1	2561.32	2552.33	2564.80	2559.48	0.25	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	496.04	496.85	495.82	496.24	0.11	ppb
Phosphorus	31-2	10120.25	10326.53	10247.11	10231.30	1.02	ppb
Potassium	39-2	127374.67	126865.50	127696.85	127312.34	0.33	ppb
Rhodium	103-1				82		%
Rhodium	103-2				82		%
Scandium	45-1				91		%
Scandium	45-2				93		%
Selenium	77-2	555.16	530.89	514.50	533.52	3.83	ppb
Selenium	78-2	505.00	496.82	516.20	506.00	1.92	ppb
Selenium	82-1	502.77	504.89	504.97	504.21	0.25	ppb
Silicon	28-1	470.63	476.06	485.46	477.38	1.57	ppb
Silver	109-1	492.71	493.04	493.78	493.18	0.11	ppb
Silver	107-1	487.65	486.02	485.56	486.41	0.22	ppb
Sodium	23-2	261424.95	259932.09	259498.53	260285.19	0.39	ppb
Strontium	86-1	526.07	525.75	521.09	524.30	0.53	ppb
Strontium	88-1	531.55	527.94	532.30	530.60	0.44	ppb
Sulfur	34-1	10325.20	10359.86	10457.31	10380.79	0.66	ppb
Terbium	159-1				87		%
Terbium	159-2				87		%
Thallium	203-1	488.64	496.50	498.97	494.71	1.09	ppb
Thallium	205-1	509.09	517.85	521.27	516.07	1.22	ppb
Tin	118-1	501.77	499.46	501.50	500.91	0.25	ppb
Titanium	47-1	2552.84	2534.74	2565.06	2550.88	0.60	ppb
Uranium	238-1	519.70	523.14	524.20	522.35	0.45	ppb
Vanadium	51-2	510.35	509.17	510.89	510.13	0.17	ppb
Yttrium	89-1				90		%
Yttrium	89-2				89		%
Zinc	66-2	978.87	973.47	976.23	976.19	0.28	ppb
Zirconium	90-1	516.01	517.29	515.56	516.28	0.17	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV041	Instrumnet Name :	P7
Client Sample ID :	CCV041	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 15:32:33	DataFile Name :	053CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	510.56	507.75	511.55	509.95	0.39	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : CCB041 Instrumnet Name : P7
 Client Sample ID : CCB041 Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 15:49:18 DataFile Name : 055CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	0.28	0.64	0.52	0.48	38.79	ppb
Antimony	121-1	0.11	0.12	0.12	0.12	4.87	ppb
Arsenic	75-2	0.01	-0.01	0.01	0.00	6649.07	ppb
Barium	135-1	-0.02	0.00	0.00	-0.01		ppb
Barium	137-1	-0.02	-0.01	0.00	-0.01		ppb
Beryllium	9-1	0.04	0.05	0.03	0.04	31.71	ppb
Bismuth	209-1				92		%
Bismuth	209-2				86		%
Boron	10-1	4.94	3.67	3.87	4.16	16.37	ppb
Boron	11-1	4.22	4.41	3.99	4.21	5.00	ppb
Cadmium	111-1	-0.08	-0.10	0.04	-0.05		ppb
Cadmium	106-1	-1.37	-1.54	0.51	-0.80		ppb
Cadmium	108-1	-0.02	-0.08	0.01	-0.03		ppb
Calcium	43-1	-6.63	-1.13	-2.63	-3.46		ppb
Calcium	44-1	-13.28	-12.77	-13.41	-13.16		ppb
Chromium	52-2	-0.02	-0.02	-0.02	-0.02		ppb
Cobalt	59-2	-0.01	-0.01	0.00	0.00		ppb
Copper	63-2	-0.26	-0.20	-0.27	-0.25		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				90		%
Holmium	165-2				87		%
Indium	115-1				93		%
Indium	115-2				89		%
Iron	56-2	0.68	0.90	0.69	0.76	16.28	ppb
Iron	57-2	-0.30	2.11	1.30	1.04	118.03	ppb
Lead	206-1	0.08	0.10	0.07	0.08	15.37	ppb
Lead	207-1	0.09	0.07	0.10	0.09	15.90	ppb
Lead	208-1	0.07	0.07	0.08	0.07	7.71	ppb
Lithium	6-1				94		%
Magnesium	24-2	-3.43	-2.64	-2.91	-2.99		ppb
Manganese	55-2	-0.02	-0.01	-0.01	-0.02		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB041	Instrumnet Name :	P7
Client Sample ID :	CCB041	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 15:49:18	DataFile Name :	055CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.08	0.09	0.07	0.08	11.53	ppb
Molybdenum	95-1	0.08	0.06	0.09	0.08	18.69	ppb
Molybdenum	96-1	0.07	0.12	0.08	0.09	29.49	ppb
Molybdenum	97-1	0.04	0.07	0.08	0.06	32.40	ppb
Molybdenum	98-1	0.06	0.06	0.09	0.07	20.15	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.32	-0.29	-0.28	-0.30		ppb
Phosphorus	31-2	2.77	-7.11	7.63	1.10	683.64	ppb
Potassium	39-2	6.07	7.80	5.46	6.45	18.78	ppb
Rhodium	103-1				94		%
Rhodium	103-2				91		%
Scandium	45-1				96		%
Scandium	45-2				93		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	0.15	0.25	0.55	0.32	66.18	ppb
Selenium	82-1	-0.03	-0.06	0.18	0.03	413.29	ppb
Silicon	28-1	-3.51	-2.93	-3.51	-3.32		ppb
Silver	109-1	0.01	0.01	0.01	0.01	40.54	ppb
Silver	107-1	0.01	0.01	0.02	0.01	33.54	ppb
Sodium	23-2	11.76	12.22	11.26	11.75	4.06	ppb
Strontium	86-1	0.00	-0.04	-0.02	-0.02		ppb
Strontium	88-1	0.00	0.00	0.00	0.00	1042.55	ppb
Sulfur	34-1	-463.44	-545.64	-535.95	-515.01		ppb
Terbium	159-1				92		%
Terbium	159-2				89		%
Thallium	203-1	0.02	0.01	0.02	0.02	35.78	ppb
Thallium	205-1	0.02	0.01	0.01	0.02	33.93	ppb
Tin	118-1	0.23	0.17	0.21	0.20	14.04	ppb
Titanium	47-1	0.03	-0.01	-0.03	0.00		ppb
Uranium	238-1	0.00	0.00	0.00	0.00		ppb
Vanadium	51-2	0.00	0.01	0.00	0.00	202.76	ppb
Yttrium	89-1				95		%
Yttrium	89-2				91		%
Zinc	66-2	-0.24	-0.48	-0.23	-0.32		ppb
Zirconium	90-1	0.03	0.02	0.02	0.02	23.07	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB041	Instrumnet Name :	P7
Client Sample ID :	CCB041	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 15:49:18	DataFile Name :	055CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.02	0.00	0.02	0.01	62.99	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV042	Instrumnet Name :	P7
Client Sample ID :	CCV042	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 16:46:25	DataFile Name :	056CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	51309.76	54853.87	52293.43	52819.02	3.46	ppb
Antimony	121-1	488.06	490.76	491.14	489.99	0.34	ppb
Arsenic	75-2	503.56	546.89	511.66	520.70	4.42	ppb
Barium	135-1	2494.46	2500.44	2505.53	2500.14	0.22	ppb
Barium	137-1	2568.07	2555.31	2559.70	2561.03	0.25	ppb
Beryllium	9-1	507.41	508.06	509.07	508.18	0.17	ppb
Bismuth	209-1				81		%
Bismuth	209-2				76		%
Boron	10-1	487.16	480.75	497.84	488.58	1.77	ppb
Boron	11-1	486.30	500.32	503.00	496.54	1.81	ppb
Cadmium	111-1	496.38	495.00	500.39	497.26	0.56	ppb
Cadmium	106-1	505.62	498.43	514.16	506.07	1.56	ppb
Cadmium	108-1	507.76	511.76	505.19	508.24	0.65	ppb
Calcium	43-1	254700.82	255198.90	255456.08	255118.60	0.15	ppb
Calcium	44-1	252802.68	253972.43	253019.96	253265.02	0.25	ppb
Chromium	52-2	506.88	540.18	513.99	520.35	3.37	ppb
Cobalt	59-2	488.88	526.96	495.94	503.93	4.02	ppb
Copper	63-2	952.18	1021.48	965.86	979.84	3.75	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				86		%
Holmium	165-2				84		%
Indium	115-1				84		%
Indium	115-2				83		%
Iron	56-2	125315.13	133976.14	126572.68	128621.32	3.64	ppb
Iron	57-2	125263.13	134187.26	127201.17	128883.85	3.64	ppb
Lead	206-1	505.16	506.37	509.90	507.14	0.49	ppb
Lead	207-1	508.51	507.38	513.60	509.83	0.65	ppb
Lead	208-1	516.53	516.69	519.42	517.55	0.31	ppb
Lithium	6-1				89		%
Magnesium	24-2	256799.85	275635.60	261611.19	264682.21	3.70	ppb
Manganese	55-2	1000.61	1076.84	1017.45	1031.63	3.88	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV042	Instrumnet Name :	P7
Client Sample ID :	CCV042	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 16:46:25	DataFile Name :	056CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2577.64	2554.53	2562.23	2564.80	0.46	ppb
Molybdenum	95-1	2560.87	2545.81	2562.66	2556.45	0.36	ppb
Molybdenum	96-1	2556.77	2539.10	2557.61	2551.16	0.41	ppb
Molybdenum	97-1	2552.96	2537.67	2544.03	2544.89	0.30	ppb
Molybdenum	98-1	2564.30	2549.98	2549.06	2554.45	0.33	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	483.58	525.63	496.11	501.77	4.30	ppb
Phosphorus	31-2	10367.29	11018.21	10676.54	10687.35	3.05	ppb
Potassium	39-2	126333.78	134574.79	127668.31	129525.62	3.42	ppb
Rhodium	103-1				82		%
Rhodium	103-2				80		%
Scandium	45-1				92		%
Scandium	45-2				92		%
Selenium	77-2	493.25	572.67	569.94	545.29	8.27	ppb
Selenium	78-2	508.66	556.46	514.61	526.58	4.95	ppb
Selenium	82-1	499.73	505.93	498.56	501.41	0.79	ppb
Silicon	28-1	469.18	467.83	475.06	470.69	0.82	ppb
Silver	109-1	490.24	488.67	492.02	490.31	0.34	ppb
Silver	107-1	481.82	481.96	484.66	482.81	0.33	ppb
Sodium	23-2	258077.97	274943.43	261074.78	264698.73	3.40	ppb
Strontium	86-1	521.85	526.36	526.03	524.75	0.48	ppb
Strontium	88-1	529.86	535.13	532.60	532.53	0.50	ppb
Sulfur	34-1	10525.23	10592.09	10687.83	10601.72	0.77	ppb
Terbium	159-1				87		%
Terbium	159-2				85		%
Thallium	203-1	496.81	494.91	496.85	496.19	0.22	ppb
Thallium	205-1	520.38	519.23	520.86	520.16	0.16	ppb
Tin	118-1	500.52	502.17	502.45	501.71	0.21	ppb
Titanium	47-1	2550.54	2549.84	2550.33	2550.24	0.01	ppb
Uranium	238-1	519.83	520.14	520.32	520.10	0.05	ppb
Vanadium	51-2	505.81	542.03	512.37	520.07	3.71	ppb
Yttrium	89-1				90		%
Yttrium	89-2				88		%
Zinc	66-2	959.85	1038.63	973.44	990.64	4.25	ppb
Zirconium	90-1	519.18	515.64	515.12	516.64	0.43	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV042	Instrumnet Name :	P7
Client Sample ID :	CCV042	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 16:46:25	DataFile Name :	056CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	514.17	508.90	509.21	510.76	0.58	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : CCB042 Instrumnet Name : P7
 Client Sample ID : CCB042 Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 16:49:59 DataFile Name : 057CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	4.73	7.01	6.02	5.92	19.30	ppb
Antimony	121-1	1.52	1.42	1.38	1.44	5.19	ppb
Arsenic	75-2	0.11	0.06	0.14	0.10	36.76	ppb
Barium	135-1	0.22	0.23	0.20	0.22	6.26	ppb
Barium	137-1	0.22	0.22	0.30	0.25	19.27	ppb
Beryllium	9-1	0.16	0.21	0.15	0.17	18.73	ppb
Bismuth	209-1				92		%
Bismuth	209-2				88		%
Boron	10-1	12.76	11.90	9.27	11.31	16.05	ppb
Boron	11-1	13.26	11.99	10.67	11.98	10.80	ppb
Cadmium	111-1	0.11	0.08	0.04	0.08	46.52	ppb
Cadmium	106-1	0.07	0.35	-0.08	0.11	188.73	ppb
Cadmium	108-1	0.03	0.15	0.09	0.09	61.78	ppb
Calcium	43-1	27.34	23.75	23.41	24.83	8.77	ppb
Calcium	44-1	15.16	11.70	16.05	14.30	16.06	ppb
Chromium	52-2	0.07	0.05	0.04	0.05	24.94	ppb
Cobalt	59-2	0.04	0.05	0.04	0.04	16.07	ppb
Copper	63-2	-0.10	-0.09	-0.11	-0.10		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				91		%
Holmium	165-2				88		%
Indium	115-1				94		%
Indium	115-2				91		%
Iron	56-2	19.08	18.08	17.30	18.15	4.92	ppb
Iron	57-2	17.92	20.80	16.44	18.39	12.07	ppb
Lead	206-1	0.12	0.14	0.10	0.12	16.14	ppb
Lead	207-1	0.16	0.10	0.11	0.12	25.66	ppb
Lead	208-1	0.12	0.11	0.10	0.11	8.19	ppb
Lithium	6-1				97		%
Magnesium	24-2	26.60	21.96	23.04	23.87	10.15	ppb
Manganese	55-2	0.04	0.09	0.01	0.05	81.86	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB042	Instrumnet Name :	P7
Client Sample ID :	CCB042	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 16:49:59	DataFile Name :	057CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	1.04	1.08	0.95	1.02	6.85	ppb
Molybdenum	95-1	1.17	1.10	0.94	1.07	10.77	ppb
Molybdenum	96-1	1.12	1.06	1.01	1.06	5.00	ppb
Molybdenum	97-1	1.19	1.02	1.08	1.10	7.77	ppb
Molybdenum	98-1	1.12	0.98	0.96	1.02	8.61	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.25	-0.26	-0.27	-0.26		ppb
Phosphorus	31-2	-5.15	-5.32	1.99	-2.83		ppb
Potassium	39-2	17.15	21.21	28.76	22.37	26.33	ppb
Rhodium	103-1				95		%
Rhodium	103-2				94		%
Scandium	45-1				98		%
Scandium	45-2				97		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	-0.24	-0.45	0.45	-0.08		ppb
Selenium	82-1	0.11	0.17	0.77	0.35	103.95	ppb
Silicon	28-1	-1.90	-1.47	-1.80	-1.72		ppb
Silver	109-1	0.06	0.06	0.07	0.07	8.21	ppb
Silver	107-1	0.06	0.07	0.08	0.07	10.19	ppb
Sodium	23-2	45.32	43.03	41.62	43.33	4.31	ppb
Strontium	86-1	0.07	0.02	0.05	0.05	48.63	ppb
Strontium	88-1	0.06	0.06	0.06	0.06	0.87	ppb
Sulfur	34-1	-362.91	-451.33	-366.09	-393.44		ppb
Terbium	159-1				92		%
Terbium	159-2				90		%
Thallium	203-1	0.26	0.25	0.26	0.26	1.56	ppb
Thallium	205-1	0.26	0.24	0.22	0.24	8.48	ppb
Tin	118-1	0.73	0.60	0.63	0.66	10.13	ppb
Titanium	47-1	0.36	0.42	0.43	0.40	8.81	ppb
Uranium	238-1	0.05	0.05	0.05	0.05	3.59	ppb
Vanadium	51-2	0.05	0.07	0.07	0.06	20.54	ppb
Yttrium	89-1				97		%
Yttrium	89-2				94		%
Zinc	66-2	0.00	0.42	0.50	0.31	88.39	ppb
Zirconium	90-1	0.15	0.17	0.18	0.17	8.11	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB042	Instrumnet Name :	P7
Client Sample ID :	CCB042	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 16:49:59	DataFile Name :	057CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.18	0.16	0.16	0.17	6.73	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-01	Instrumnet Name :	P7
Client Sample ID :	METO23	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 16:53:30	DataFile Name :	058SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	152119.25	154661.31	152874.92	153218.49	0.85	ppb
Antimony	121-1	0.81	0.75	0.78	0.78	3.60	ppb
Arsenic	75-2	7.35	7.27	7.50	7.37	1.61	ppb
Barium	135-1	40.31	42.31	40.98	41.20	2.47	ppb
Barium	137-1	41.28	41.29	42.06	41.54	1.07	ppb
Beryllium	9-1	27.80	27.50	28.42	27.91	1.68	ppb
Bismuth	209-1				95		%
Bismuth	209-2				86		%
Boron	10-1	1392.32	1409.57	1484.78	1428.89	3.44	ppb
Boron	11-1	1438.08	1494.61	1524.15	1485.61	2.94	ppb
Cadmium	111-1	79.49	81.06	81.38	80.64	1.26	ppb
Cadmium	106-1	81.51	79.54	80.05	80.36	1.27	ppb
Cadmium	108-1	79.17	78.05	79.03	78.75	0.77	ppb
Calcium	43-1	399828.58	405078.09	412143.24	405683.30	1.52	ppb
Calcium	44-1	396706.94	403665.12	409810.60	403394.22	1.63	ppb
Chromium	52-2	21.25	21.54	20.59	21.13	2.32	ppb
Cobalt	59-2	146.21	148.24	148.46	147.63	0.84	ppb
Copper	63-2	142.79	145.82	144.03	144.21	1.06	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				102		%
Holmium	165-2				94		%
Indium	115-1				100		%
Indium	115-2				91		%
Iron	56-2	22497.64	22889.71	22706.12	22697.82	0.86	ppb
Iron	57-2	22316.18	22710.37	22575.43	22533.99	0.89	ppb
Lead	206-1	34.91	35.33	35.58	35.28	0.96	ppb
Lead	207-1	31.09	31.47	31.46	31.34	0.69	ppb
Lead	208-1	32.48	33.00	33.29	32.92	1.24	ppb
Lithium	6-1				106		%
Magnesium	24-2	105249.49	106722.48	105759.59	105910.52	0.71	ppb
Manganese	55-2	4290.75	4318.33	4331.16	4313.41	0.48	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-01	Instrumnet Name :	P7
Client Sample ID :	METO23	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 16:53:30	DataFile Name :	058SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2.03	1.61	1.78	1.81	11.74	ppb
Molybdenum	95-1	0.59	0.63	0.59	0.60	4.04	ppb
Molybdenum	96-1	0.76	0.84	0.73	0.78	7.44	ppb
Molybdenum	97-1	0.57	0.59	0.49	0.55	10.11	ppb
Molybdenum	98-1	0.57	0.61	0.57	0.59	4.27	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	532.66	541.35	538.79	537.60	0.83	ppb
Phosphorus	31-2	91.02	96.33	67.69	85.01	17.92	ppb
Potassium	39-2	2133.77	2148.99	2066.55	2116.44	2.07	ppb
Rhodium	103-1				97		%
Rhodium	103-2				91		%
Scandium	45-1				109		%
Scandium	45-2				100		%
Selenium	77-2	92.17	103.37	77.98	91.17	13.96	ppb
Selenium	78-2	17.96	22.09	20.38	20.14	10.30	ppb
Selenium	82-1	4.08	4.30	4.51	4.30	4.97	ppb
Silicon	28-1	26812.20	27126.09	27289.27	27075.86	0.90	ppb
Silver	109-1	0.19	0.23	0.24	0.22	11.68	ppb
Silver	107-1	0.19	0.23	0.24	0.22	13.80	ppb
Sodium	23-2	28559.42	28662.91	28547.16	28589.83	0.22	ppb
Strontium	86-1	205.60	204.85	206.66	205.70	0.44	ppb
Strontium	88-1	207.56	208.50	210.39	208.82	0.69	ppb
Sulfur	34-1	743622.46	752483.76	762906.12	753004.11	1.28	ppb
Terbium	159-1				104		%
Terbium	159-2				96		%
Thallium	203-1	0.79	0.80	0.70	0.77	7.28	ppb
Thallium	205-1	0.86	0.79	0.74	0.80	7.76	ppb
Tin	118-1	0.15	0.09	0.07	0.10	41.29	ppb
Titanium	47-1	28.72	31.74	31.80	30.75	5.74	ppb
Uranium	238-1	5.38	5.44	5.54	5.45	1.42	ppb
Vanadium	51-2	4.17	4.15	4.23	4.18	0.93	ppb
Yttrium	89-1				159		%
Yttrium	89-2				145		%
Zinc	66-2	21943.50	22280.73	22170.49	22131.58	0.78	ppb
Zirconium	90-1	1.06	1.54	0.90	1.16	28.94	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-01	Instrumnet Name :	P7
Client Sample ID :	METO23	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 16:53:30	DataFile Name :	058SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	1.31	0.90	0.79	1.00	27.66	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-02	Instrumnet Name :	P7
Client Sample ID :	METO26	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 16:57:06	DataFile Name :	059SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	44629.70	44870.39	44445.08	44648.39	0.48	ppb
Antimony	121-1	0.42	0.44	0.42	0.43	3.11	ppb
Arsenic	75-2	1.19	1.43	1.22	1.28	10.29	ppb
Barium	135-1	11.87	11.67	11.91	11.82	1.10	ppb
Barium	137-1	12.20	12.02	11.84	12.02	1.47	ppb
Beryllium	9-1	11.76	11.69	11.90	11.78	0.92	ppb
Bismuth	209-1				96		%
Bismuth	209-2				87		%
Boron	10-1	1930.68	1961.07	1987.92	1959.89	1.46	ppb
Boron	11-1	1970.24	2035.90	2046.19	2017.44	2.04	ppb
Cadmium	111-1	63.55	63.15	63.46	63.39	0.32	ppb
Cadmium	106-1	60.08	62.10	59.79	60.66	2.08	ppb
Cadmium	108-1	65.07	63.67	64.79	64.51	1.14	ppb
Calcium	43-1	407403.01	405423.60	406343.85	406390.15	0.24	ppb
Calcium	44-1	405368.99	404128.64	404278.28	404591.97	0.17	ppb
Chromium	52-2	1.96	2.00	2.12	2.03	4.17	ppb
Cobalt	59-2	25.59	25.61	25.78	25.66	0.41	ppb
Copper	63-2	11.21	11.57	11.55	11.44	1.77	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				100		%
Holmium	165-2				92		%
Indium	115-1				99		%
Indium	115-2				91		%
Iron	56-2	13211.34	13195.71	13176.85	13194.63	0.13	ppb
Iron	57-2	13364.00	13095.11	13167.46	13208.86	1.05	ppb
Lead	206-1	5.38	5.23	5.22	5.28	1.66	ppb
Lead	207-1	4.40	4.48	4.57	4.48	1.95	ppb
Lead	208-1	4.71	4.72	4.72	4.72	0.10	ppb
Lithium	6-1				98		%
Magnesium	24-2	17415.83	17171.32	17187.80	17258.32	0.79	ppb
Manganese	55-2	2249.80	2238.52	2244.71	2244.34	0.25	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-02	Instrumnet Name :	P7
Client Sample ID :	METO26	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 16:57:06	DataFile Name :	059SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.61	2.17	0.63	1.14	78.63	ppb
Molybdenum	95-1	0.25	0.25	0.26	0.25	3.14	ppb
Molybdenum	96-1	0.33	0.30	0.32	0.32	5.75	ppb
Molybdenum	97-1	0.23	0.20	0.23	0.22	9.22	ppb
Molybdenum	98-1	0.19	0.21	0.17	0.19	8.69	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	89.93	89.83	90.28	90.02	0.26	ppb
Phosphorus	31-2	28.56	13.98	27.01	23.18	34.55	ppb
Potassium	39-2	5560.71	5482.21	5526.31	5523.08	0.71	ppb
Rhodium	103-1				97		%
Rhodium	103-2				91		%
Scandium	45-1				103		%
Scandium	45-2				95		%
Selenium	77-2	28.34	26.46	29.72	28.17	5.79	ppb
Selenium	78-2	5.96	4.30	4.52	4.93	18.32	ppb
Selenium	82-1	1.52	1.75	1.39	1.55	11.92	ppb
Silicon	28-1	38520.41	38626.64	38503.47	38550.17	0.17	ppb
Silver	109-1	0.21	0.21	0.24	0.22	6.97	ppb
Silver	107-1	0.24	0.22	0.27	0.24	10.71	ppb
Sodium	23-2	26571.46	26246.09	26129.87	26315.81	0.87	ppb
Strontium	86-1	680.82	681.11	680.82	680.92	0.02	ppb
Strontium	88-1	685.72	687.04	687.76	686.84	0.15	ppb
Sulfur	34-1	457505.59	458450.06	455424.80	457126.82	0.34	ppb
Terbium	159-1				101		%
Terbium	159-2				94		%
Thallium	203-1	0.07	0.07	0.09	0.08	17.12	ppb
Thallium	205-1	0.07	0.07	0.07	0.07	4.04	ppb
Tin	118-1	0.01	-0.03	-0.01	-0.01		ppb
Titanium	47-1	16.65	9.29	8.90	11.62	37.60	ppb
Uranium	238-1	1.59	1.57	1.57	1.58	0.54	ppb
Vanadium	51-2	0.80	0.68	0.89	0.79	13.17	ppb
Yttrium	89-1				119		%
Yttrium	89-2				109		%
Zinc	66-2	23004.33	22964.01	23073.90	23014.08	0.24	ppb
Zirconium	90-1	0.45	0.27	0.28	0.33	30.37	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-02	Instrumnet Name :	P7
Client Sample ID :	METO26	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 16:57:06	DataFile Name :	059SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.29	0.30	0.25	0.28	9.65	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-04	Instrumnet Name :	P7
Client Sample ID :	METO26S	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:00:43	DataFile Name :	060SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	44888.18	44724.32	44217.31	44609.94	0.78	ppb
Antimony	121-1	98.41	99.25	98.15	98.60	0.58	ppb
Arsenic	75-2	37.74	37.50	37.90	37.72	0.53	ppb
Barium	135-1	2034.34	2037.07	2036.68	2036.03	0.07	ppb
Barium	137-1	2097.68	2108.89	2097.75	2101.44	0.31	ppb
Beryllium	9-1	59.63	59.67	58.41	59.24	1.21	ppb
Bismuth	209-1				93		%
Bismuth	209-2				84		%
Boron	10-1	1877.72	1895.47	1918.78	1897.32	1.09	ppb
Boron	11-1	1925.02	1948.17	1977.25	1950.14	1.34	ppb
Cadmium	111-1	112.23	111.98	112.07	112.09	0.12	ppb
Cadmium	106-1	102.16	101.83	102.34	102.11	0.25	ppb
Cadmium	108-1	109.37	107.67	104.08	107.04	2.52	ppb
Calcium	43-1	391911.08	392028.45	390150.30	391363.28	0.27	ppb
Calcium	44-1	390350.93	388888.20	388578.36	389272.50	0.24	ppb
Chromium	52-2	213.21	211.79	210.80	211.93	0.57	ppb
Cobalt	59-2	567.24	565.30	562.85	565.13	0.39	ppb
Copper	63-2	282.07	280.65	282.95	281.89	0.41	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				96		%
Holmium	165-2				87		%
Indium	115-1				96		%
Indium	115-2				86		%
Iron	56-2	14016.78	13797.04	13704.96	13839.59	1.16	ppb
Iron	57-2	13876.26	13880.10	13890.39	13882.25	0.05	ppb
Lead	206-1	25.08	25.02	24.84	24.98	0.49	ppb
Lead	207-1	24.07	23.92	24.11	24.04	0.42	ppb
Lead	208-1	24.53	24.38	24.28	24.40	0.52	ppb
Lithium	6-1				93		%
Magnesium	24-2	16622.31	16527.82	16426.68	16525.60	0.59	ppb
Manganese	55-2	2703.93	2712.16	2690.74	2702.28	0.40	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-04	Instrumnet Name :	P7
Client Sample ID :	METO26S	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:00:43	DataFile Name :	060SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.58	0.52	0.50	0.54	7.89	ppb
Molybdenum	95-1	0.22	0.19	0.22	0.21	8.62	ppb
Molybdenum	96-1	0.28	0.27	0.30	0.28	5.85	ppb
Molybdenum	97-1	0.17	0.18	0.14	0.16	14.02	ppb
Molybdenum	98-1	0.19	0.21	0.19	0.20	6.42	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	629.01	626.66	625.99	627.22	0.25	ppb
Phosphorus	31-2	17.00	11.41	19.09	15.84	25.06	ppb
Potassium	39-2	5348.23	5299.46	5253.12	5300.27	0.90	ppb
Rhodium	103-1				93		%
Rhodium	103-2				86		%
Scandium	45-1				97		%
Scandium	45-2				89		%
Selenium	77-2	112.60	124.97	133.56	123.71	8.52	ppb
Selenium	78-2	99.71	98.10	101.05	99.62	1.48	ppb
Selenium	82-1	97.48	97.57	95.76	96.94	1.05	ppb
Silicon	28-1	36797.06	36547.22	36826.31	36723.53	0.42	ppb
Silver	109-1	52.31	52.82	52.45	52.53	0.50	ppb
Silver	107-1	51.47	51.94	51.93	51.78	0.52	ppb
Sodium	23-2	25477.63	25380.91	25047.87	25302.14	0.89	ppb
Strontium	86-1	650.69	657.51	648.78	652.33	0.70	ppb
Strontium	88-1	655.13	665.53	658.96	659.87	0.80	ppb
Sulfur	34-1	436553.83	436200.54	437092.59	436615.65	0.10	ppb
Terbium	159-1				97		%
Terbium	159-2				89		%
Thallium	203-1	49.34	48.82	48.91	49.02	0.57	ppb
Thallium	205-1	50.03	50.06	49.93	50.01	0.14	ppb
Tin	118-1	-0.02	-0.05	-0.07	-0.05		ppb
Titanium	47-1	8.83	8.37	8.15	8.45	4.12	ppb
Uranium	238-1	1.52	1.55	1.49	1.52	2.03	ppb
Vanadium	51-2	530.03	530.32	523.70	528.02	0.71	ppb
Yttrium	89-1				113		%
Yttrium	89-2				102		%
Zinc	66-2	22996.41	22735.03	22726.43	22819.29	0.67	ppb
Zirconium	90-1	0.56	0.20	0.26	0.34	55.97	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-04	Instrumnet Name :	P7
Client Sample ID :	METO26S	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:00:43	DataFile Name :	060SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.26	0.26	0.29	0.27	7.39	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-03	Instrumnet Name :	P7
Client Sample ID :	METO26D	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:04:19	DataFile Name :	061SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	44029.82	44067.00	43805.73	43967.52	0.32	ppb
Antimony	121-1	0.36	0.34	0.32	0.34	5.53	ppb
Arsenic	75-2	1.20	1.27	1.33	1.27	4.83	ppb
Barium	135-1	12.05	11.87	12.05	11.99	0.87	ppb
Barium	137-1	12.28	12.12	11.83	12.08	1.86	ppb
Beryllium	9-1	11.71	11.61	11.32	11.54	1.72	ppb
Bismuth	209-1				92		%
Bismuth	209-2				84		%
Boron	10-1	1920.12	1976.88	2005.66	1967.55	2.21	ppb
Boron	11-1	1998.13	2033.69	2056.81	2029.54	1.46	ppb
Cadmium	111-1	63.43	62.10	62.35	62.62	1.13	ppb
Cadmium	106-1	58.10	58.60	59.59	58.77	1.29	ppb
Cadmium	108-1	61.71	65.06	63.27	63.34	2.64	ppb
Calcium	43-1	406824.13	407796.63	405108.72	406576.49	0.33	ppb
Calcium	44-1	405192.39	404544.71	402394.20	404043.77	0.36	ppb
Chromium	52-2	2.08	2.05	2.05	2.06	0.90	ppb
Cobalt	59-2	26.03	25.87	26.01	25.97	0.35	ppb
Copper	63-2	11.54	11.74	11.79	11.69	1.14	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				96		%
Holmium	165-2				88		%
Indium	115-1				95		%
Indium	115-2				86		%
Iron	56-2	13247.00	13352.26	13260.31	13286.53	0.43	ppb
Iron	57-2	13288.47	13224.84	13149.79	13221.03	0.53	ppb
Lead	206-1	5.23	5.24	5.13	5.20	1.20	ppb
Lead	207-1	4.47	4.41	4.45	4.44	0.65	ppb
Lead	208-1	4.70	4.72	4.68	4.70	0.36	ppb
Lithium	6-1				90		%
Magnesium	24-2	17171.15	17143.35	17083.55	17132.68	0.26	ppb
Manganese	55-2	2239.41	2247.15	2235.06	2240.54	0.27	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-03	Instrumnet Name :	P7
Client Sample ID :	METO26D	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:04:19	DataFile Name :	061SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.46	0.38	0.44	0.43	9.33	ppb
Molybdenum	95-1	0.14	0.14	0.15	0.14	2.60	ppb
Molybdenum	96-1	0.21	0.30	0.23	0.24	19.03	ppb
Molybdenum	97-1	0.14	0.12	0.09	0.12	19.88	ppb
Molybdenum	98-1	0.11	0.12	0.10	0.11	6.44	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	91.29	91.36	90.80	91.15	0.33	ppb
Phosphorus	31-2	-9.03	-6.51	22.13	2.20	788.50	ppb
Potassium	39-2	5506.66	5490.67	5482.38	5493.24	0.22	ppb
Rhodium	103-1				92		%
Rhodium	103-2				86		%
Scandium	45-1				96		%
Scandium	45-2				89		%
Selenium	77-2	25.88	27.03	38.82	30.58	23.43	ppb
Selenium	78-2	5.79	5.42	6.42	5.88	8.64	ppb
Selenium	82-1	0.93	1.19	1.52	1.21	24.53	ppb
Silicon	28-1	38160.17	38138.35	37872.97	38057.16	0.42	ppb
Silver	109-1	0.20	0.20	0.23	0.21	7.32	ppb
Silver	107-1	0.23	0.27	0.27	0.26	8.07	ppb
Sodium	23-2	26345.34	26216.38	26067.97	26209.90	0.53	ppb
Strontium	86-1	682.24	676.45	672.09	676.93	0.75	ppb
Strontium	88-1	690.33	687.93	686.96	688.41	0.25	ppb
Sulfur	34-1	451632.14	450786.82	451733.03	451384.00	0.12	ppb
Terbium	159-1				96		%
Terbium	159-2				90		%
Thallium	203-1	0.06	0.09	0.04	0.06	38.64	ppb
Thallium	205-1	0.07	0.07	0.05	0.06	12.74	ppb
Tin	118-1	-0.11	-0.07	-0.11	-0.09		ppb
Titanium	47-1	9.70	11.26	9.93	10.30	8.15	ppb
Uranium	238-1	1.56	1.61	1.55	1.57	1.90	ppb
Vanadium	51-2	0.89	0.73	0.82	0.81	9.77	ppb
Yttrium	89-1				113		%
Yttrium	89-2				103		%
Zinc	66-2	23345.23	23290.38	23197.26	23277.62	0.32	ppb
Zirconium	90-1	0.20	0.23	0.25	0.23	12.19	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-03	Instrumnet Name :	P7
Client Sample ID :	METO26D	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:04:19	DataFile Name :	061SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.26	0.28	0.24	0.26	8.26	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-02LX5	Instrumnet Name :	P7
Client Sample ID :	METO26L	Dilution Factor :	5
Date & Time Acquired ::	2017-11-14 17:07:55	DataFile Name :	062SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	8837.11	8851.74	8873.59	8854.15	0.21	ppb
Antimony	121-1	0.11	0.08	0.09	0.10	15.32	ppb
Arsenic	75-2	0.28	0.16	0.29	0.24	28.40	ppb
Barium	135-1	2.32	2.33	2.53	2.39	5.00	ppb
Barium	137-1	2.46	2.36	2.38	2.40	2.19	ppb
Beryllium	9-1	2.52	2.55	2.48	2.51	1.38	ppb
Bismuth	209-1				88		%
Bismuth	209-2				80		%
Boron	10-1	506.05	502.51	516.74	508.43	1.46	ppb
Boron	11-1	523.19	518.44	528.19	523.27	0.93	ppb
Cadmium	111-1	12.83	13.44	12.83	13.03	2.72	ppb
Cadmium	106-1	9.55	11.22	10.74	10.51	8.18	ppb
Cadmium	108-1	12.72	13.94	11.96	12.88	7.77	ppb
Calcium	43-1	81054.95	80081.33	80148.52	80428.27	0.68	ppb
Calcium	44-1	81831.99	81557.89	81580.87	81656.91	0.19	ppb
Chromium	52-2	0.50	0.40	0.47	0.46	11.31	ppb
Cobalt	59-2	5.19	5.34	5.25	5.26	1.39	ppb
Copper	63-2	2.51	2.63	2.50	2.55	2.84	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				89		%
Holmium	165-2				82		%
Indium	115-1				90		%
Indium	115-2				82		%
Iron	56-2	2660.08	2670.03	2703.23	2677.78	0.84	ppb
Iron	57-2	2710.67	2670.00	2675.81	2685.49	0.82	ppb
Lead	206-1	0.96	0.96	0.96	0.96	0.19	ppb
Lead	207-1	0.89	0.80	0.84	0.84	5.54	ppb
Lead	208-1	0.91	0.88	0.89	0.89	1.95	ppb
Lithium	6-1				81		%
Magnesium	24-2	3462.61	3458.78	3482.69	3468.03	0.37	ppb
Manganese	55-2	453.18	453.20	457.44	454.61	0.54	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-02LX5	Instrumnet Name :	P7
Client Sample ID :	METO26L	Dilution Factor :	5
Date & Time Acquired ::	2017-11-14 17:07:55	DataFile Name :	062SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.14	0.18	0.14	0.15	12.38	ppb
Molybdenum	95-1	0.05	0.06	0.05	0.05	12.16	ppb
Molybdenum	96-1	0.07	0.08	0.57	0.24	118.53	ppb
Molybdenum	97-1	0.05	0.01	0.07	0.04	68.82	ppb
Molybdenum	98-1	0.05	0.05	0.06	0.05	11.74	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	18.37	18.85	19.07	18.76	1.91	ppb
Phosphorus	31-2	-2.67	-13.69	2.79	-4.52		ppb
Potassium	39-2	1097.68	1119.13	1116.57	1111.13	1.05	ppb
Rhodium	103-1				89		%
Rhodium	103-2				84		%
Scandium	45-1				89		%
Scandium	45-2				84		%
Selenium	77-2	6.19	6.17	3.42	5.26	30.26	ppb
Selenium	78-2	2.44	0.63	1.85	1.64	56.00	ppb
Selenium	82-1	0.43	0.50	-0.13	0.27	130.31	ppb
Silicon	28-1	7720.36	7694.29	7688.04	7700.90	0.22	ppb
Silver	109-1	0.12	0.11	0.13	0.12	8.06	ppb
Silver	107-1	0.14	0.13	0.14	0.14	6.03	ppb
Sodium	23-2	5332.03	5312.13	5300.89	5315.02	0.30	ppb
Strontium	86-1	150.85	152.21	149.99	151.02	0.74	ppb
Strontium	88-1	151.82	151.72	150.23	151.26	0.59	ppb
Sulfur	34-1	100088.57	99903.49	99799.29	99930.45	0.15	ppb
Terbium	159-1				90		%
Terbium	159-2				84		%
Thallium	203-1	0.01	0.01	0.02	0.01	39.12	ppb
Thallium	205-1	0.01	0.01	0.01	0.01	9.87	ppb
Tin	118-1	0.11	0.12	0.10	0.11	11.70	ppb
Titanium	47-1	2.89	2.48	2.26	2.54	12.49	ppb
Uranium	238-1	0.32	0.31	0.30	0.31	3.57	ppb
Vanadium	51-2	0.13	0.13	0.15	0.14	6.39	ppb
Yttrium	89-1				94		%
Yttrium	89-2				86		%
Zinc	66-2	4751.91	4803.93	4789.10	4781.65	0.56	ppb
Zirconium	90-1	0.07	0.06	0.08	0.07	17.49	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-02LX5	Instrumnet Name :	P7
Client Sample ID :	METO26L	Dilution Factor :	5
Date & Time Acquired ::	2017-11-14 17:07:55	DataFile Name :	062SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.08	0.03	0.05	0.05	52.27	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-05	Instrumnet Name :	P7
Client Sample ID :	METO30	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:11:27	DataFile Name :	063SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	413.57	433.01	439.53	428.70	3.15	ppb
Antimony	121-1	0.57	0.53	0.54	0.55	3.81	ppb
Arsenic	75-2	0.85	0.74	0.70	0.76	10.35	ppb
Barium	135-1	45.48	43.82	43.92	44.40	2.09	ppb
Barium	137-1	45.12	44.26	43.94	44.44	1.38	ppb
Beryllium	9-1	0.37	0.42	0.30	0.37	15.71	ppb
Bismuth	209-1				94		%
Bismuth	209-2				83		%
Boron	10-1	242.24	243.10	240.07	241.80	0.64	ppb
Boron	11-1	244.42	245.79	249.70	246.64	1.11	ppb
Cadmium	111-1	55.10	54.85	54.69	54.88	0.37	ppb
Cadmium	106-1	52.30	49.31	54.11	51.91	4.67	ppb
Cadmium	108-1	55.89	56.42	54.02	55.44	2.28	ppb
Calcium	43-1	26085.93	26223.66	26075.48	26128.36	0.32	ppb
Calcium	44-1	26615.85	26636.68	26410.33	26554.28	0.47	ppb
Chromium	52-2	0.80	0.74	0.68	0.74	8.33	ppb
Cobalt	59-2	0.86	0.87	0.89	0.87	1.67	ppb
Copper	63-2	11.33	11.38	11.07	11.26	1.47	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				94		%
Holmium	165-2				85		%
Indium	115-1				95		%
Indium	115-2				84		%
Iron	56-2	724.78	725.15	729.88	726.60	0.39	ppb
Iron	57-2	734.79	741.78	753.61	743.39	1.28	ppb
Lead	206-1	14.57	14.21	14.47	14.42	1.30	ppb
Lead	207-1	12.03	12.06	12.11	12.07	0.36	ppb
Lead	208-1	13.08	13.06	13.05	13.06	0.11	ppb
Lithium	6-1				86		%
Magnesium	24-2	4060.78	4036.07	4028.59	4041.82	0.42	ppb
Manganese	55-2	44.38	44.82	44.99	44.73	0.70	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-05	Instrumnet Name :	P7
Client Sample ID :	METO30	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:11:27	DataFile Name :	063SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.50	0.53	0.52	0.52	3.76	ppb
Molybdenum	95-1	0.31	0.27	0.26	0.28	9.68	ppb
Molybdenum	96-1	0.34	0.30	0.33	0.32	5.78	ppb
Molybdenum	97-1	0.29	0.24	0.29	0.27	11.39	ppb
Molybdenum	98-1	0.28	0.26	0.25	0.26	7.34	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	18.12	18.32	18.61	18.35	1.35	ppb
Phosphorus	31-2	-2.99	35.08	21.70	17.93	107.71	ppb
Potassium	39-2	2518.50	2496.41	2514.86	2509.92	0.47	ppb
Rhodium	103-1				94		%
Rhodium	103-2				86		%
Scandium	45-1				92		%
Scandium	45-2				85		%
Selenium	77-2	3.44	6.92	2.09	4.15	60.03	ppb
Selenium	78-2	1.21	1.57	1.14	1.31	17.49	ppb
Selenium	82-1	0.69	1.43	0.33	0.82	68.84	ppb
Silicon	28-1	10643.74	10559.96	10524.56	10576.08	0.58	ppb
Silver	109-1	0.24	0.24	0.25	0.24	2.17	ppb
Silver	107-1	0.27	0.25	0.26	0.26	3.99	ppb
Sodium	23-2	3074.42	3041.33	3042.09	3052.61	0.62	ppb
Strontium	86-1	74.19	73.08	73.21	73.49	0.83	ppb
Strontium	88-1	73.64	73.43	73.52	73.53	0.15	ppb
Sulfur	34-1	23219.16	22981.40	22659.63	22953.40	1.22	ppb
Terbium	159-1				94		%
Terbium	159-2				86		%
Thallium	203-1	0.14	0.13	0.15	0.14	8.49	ppb
Thallium	205-1	0.12	0.14	0.14	0.13	5.56	ppb
Tin	118-1	-0.10	-0.07	-0.10	-0.09		ppb
Titanium	47-1	9.11	12.84	10.86	10.94	17.06	ppb
Uranium	238-1	0.25	0.25	0.25	0.25	0.83	ppb
Vanadium	51-2	0.68	0.85	0.74	0.76	10.94	ppb
Yttrium	89-1				97		%
Yttrium	89-2				85		%
Zinc	66-2	26082.44	25988.77	26034.90	26035.37	0.18	ppb
Zirconium	90-1	0.19	0.22	0.19	0.20	8.00	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-05	Instrumnet Name :	P7
Client Sample ID :	METO30	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:11:27	DataFile Name :	063SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.21	0.20	0.18	0.20	6.76	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-06	Instrumnet Name :	P7
Client Sample ID :	METO32	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:14:59	DataFile Name :	064SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	358.71	324.84	381.56	355.04	8.04	ppb
Antimony	121-1	0.49	0.47	0.46	0.47	3.11	ppb
Arsenic	75-2	0.61	0.57	0.71	0.63	11.18	ppb
Barium	135-1	43.44	43.20	43.35	43.33	0.28	ppb
Barium	137-1	44.45	43.78	44.29	44.17	0.79	ppb
Beryllium	9-1	0.30	0.32	0.24	0.29	13.70	ppb
Bismuth	209-1				92		%
Bismuth	209-2				81		%
Boron	10-1	225.01	230.91	232.10	229.34	1.65	ppb
Boron	11-1	233.18	236.34	240.26	236.59	1.50	ppb
Cadmium	111-1	55.27	55.73	55.53	55.51	0.42	ppb
Cadmium	106-1	52.51	52.81	51.55	52.29	1.25	ppb
Cadmium	108-1	60.74	56.77	57.03	58.18	3.81	ppb
Calcium	43-1	26480.04	26216.99	26111.97	26269.67	0.72	ppb
Calcium	44-1	26882.86	26744.99	26846.32	26824.72	0.27	ppb
Chromium	52-2	0.64	0.69	0.58	0.64	8.88	ppb
Cobalt	59-2	0.58	0.61	0.58	0.59	2.25	ppb
Copper	63-2	8.97	8.86	9.18	9.00	1.83	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				92		%
Holmium	165-2				83		%
Indium	115-1				92		%
Indium	115-2				82		%
Iron	56-2	555.85	568.34	562.04	562.07	1.11	ppb
Iron	57-2	575.96	606.80	574.64	585.80	3.11	ppb
Lead	206-1	10.15	10.07	10.08	10.10	0.43	ppb
Lead	207-1	8.66	8.48	8.60	8.58	1.10	ppb
Lead	208-1	9.30	9.10	9.18	9.19	1.11	ppb
Lithium	6-1				84		%
Magnesium	24-2	3949.06	3990.52	4008.32	3982.63	0.76	ppb
Manganese	55-2	31.75	31.61	32.11	31.82	0.82	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-06	Instrumnet Name :	P7
Client Sample ID :	METO32	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:14:59	DataFile Name :	064SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.58	0.52	0.54	0.55	6.18	ppb
Molybdenum	95-1	0.26	0.26	0.27	0.27	2.62	ppb
Molybdenum	96-1	0.30	0.31	0.31	0.31	1.60	ppb
Molybdenum	97-1	0.31	0.25	0.27	0.27	11.48	ppb
Molybdenum	98-1	0.24	0.27	0.28	0.26	8.04	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	18.64	19.08	19.16	18.96	1.49	ppb
Phosphorus	31-2	25.43	25.95	8.99	20.12	47.93	ppb
Potassium	39-2	2552.47	2579.42	2570.59	2567.49	0.54	ppb
Rhodium	103-1				92		%
Rhodium	103-2				84		%
Scandium	45-1				89		%
Scandium	45-2				82		%
Selenium	77-2	1.42	2.86	1.43	1.90	43.66	ppb
Selenium	78-2	-0.05	0.32	1.70	0.66	140.37	ppb
Selenium	82-1	1.26	0.74	1.38	1.12	30.36	ppb
Silicon	28-1	10787.85	10732.72	10683.03	10734.53	0.49	ppb
Silver	109-1	0.22	0.23	0.25	0.23	7.65	ppb
Silver	107-1	0.26	0.25	0.28	0.26	5.38	ppb
Sodium	23-2	3149.32	3130.93	3134.99	3138.41	0.31	ppb
Strontium	86-1	76.96	75.83	75.32	76.04	1.10	ppb
Strontium	88-1	77.18	75.08	75.51	75.93	1.46	ppb
Sulfur	34-1	23893.94	23769.92	23463.30	23709.06	0.94	ppb
Terbium	159-1				93		%
Terbium	159-2				85		%
Thallium	203-1	0.15	0.12	0.14	0.14	10.24	ppb
Thallium	205-1	0.13	0.13	0.15	0.13	9.18	ppb
Tin	118-1	-0.12	-0.10	-0.09	-0.10		ppb
Titanium	47-1	8.85	8.01	7.70	8.19	7.29	ppb
Uranium	238-1	0.18	0.17	0.18	0.18	2.06	ppb
Vanadium	51-2	0.58	0.61	0.64	0.61	4.47	ppb
Yttrium	89-1				93		%
Yttrium	89-2				83		%
Zinc	66-2	26769.60	26890.91	26696.87	26785.79	0.37	ppb
Zirconium	90-1	0.21	0.18	0.24	0.21	14.62	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-06	Instrumnet Name :	P7
Client Sample ID :	METO32	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:14:59	DataFile Name :	064SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.28	0.34	0.21	0.28	22.30	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-07	Instrumnet Name :	P7
Client Sample ID :	METO36	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:18:32	DataFile Name :	065SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	247.43	245.78	227.13	240.12	4.70	ppb
Antimony	121-1	0.31	0.30	0.31	0.30	2.05	ppb
Arsenic	75-2	0.35	0.39	0.25	0.33	21.87	ppb
Barium	135-1	39.07	38.29	39.15	38.84	1.23	ppb
Barium	137-1	39.70	39.05	38.46	39.07	1.59	ppb
Beryllium	9-1	-0.01	0.05	0.00	0.01	221.15	ppb
Bismuth	209-1				90		%
Bismuth	209-2				80		%
Boron	10-1	169.92	170.80	175.34	172.02	1.69	ppb
Boron	11-1	173.94	178.05	180.77	177.59	1.94	ppb
Cadmium	111-1	0.11	0.14	0.17	0.14	21.65	ppb
Cadmium	106-1	-2.22	-1.57	-1.81	-1.87		ppb
Cadmium	108-1	0.36	0.31	0.20	0.29	28.33	ppb
Calcium	43-1	108735.85	107509.15	108463.25	108236.08	0.60	ppb
Calcium	44-1	110472.68	109851.32	109747.35	110023.78	0.36	ppb
Chromium	52-2	0.61	0.64	0.57	0.61	5.53	ppb
Cobalt	59-2	0.34	0.34	0.32	0.33	3.73	ppb
Copper	63-2	1.31	1.37	1.30	1.33	2.90	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				91		%
Holmium	165-2				83		%
Indium	115-1				91		%
Indium	115-2				81		%
Iron	56-2	476.79	484.05	489.67	483.50	1.34	ppb
Iron	57-2	551.34	550.79	558.90	553.67	0.82	ppb
Lead	206-1	0.77	0.75	0.80	0.77	3.38	ppb
Lead	207-1	0.71	0.70	0.68	0.70	2.23	ppb
Lead	208-1	0.75	0.72	0.75	0.74	2.58	ppb
Lithium	6-1				81		%
Magnesium	24-2	46061.49	45969.37	45540.63	45857.16	0.61	ppb
Manganese	55-2	56.28	56.06	56.00	56.11	0.27	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-07	Instrumnet Name :	P7
Client Sample ID :	METO36	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:18:32	DataFile Name :	065SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.92	0.87	1.10	0.96	12.47	ppb
Molybdenum	95-1	0.80	0.83	0.80	0.81	2.23	ppb
Molybdenum	96-1	0.77	0.89	0.91	0.85	9.11	ppb
Molybdenum	97-1	0.81	0.79	0.85	0.82	3.74	ppb
Molybdenum	98-1	0.78	0.82	0.82	0.81	2.70	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.93	0.90	0.81	0.88	6.85	ppb
Phosphorus	31-2	11.74	6.39	14.63	10.92	38.24	ppb
Potassium	39-2	482.86	471.86	470.55	475.09	1.42	ppb
Rhodium	103-1				90		%
Rhodium	103-2				82		%
Scandium	45-1				88		%
Scandium	45-2				82		%
Selenium	77-2	0.00	0.72	0.00	0.24	173.21	ppb
Selenium	78-2	-0.50	-0.73	0.53	-0.23		ppb
Selenium	82-1	0.06	0.30	0.26	0.20	62.23	ppb
Silicon	28-1	6250.57	6220.95	6225.74	6232.42	0.26	ppb
Silver	109-1	0.14	0.18	0.18	0.17	12.89	ppb
Silver	107-1	0.18	0.21	0.18	0.19	8.62	ppb
Sodium	23-2	5291.35	5212.73	5228.75	5244.28	0.79	ppb
Strontium	86-1	130.36	131.31	131.32	131.00	0.42	ppb
Strontium	88-1	132.99	132.05	131.54	132.19	0.55	ppb
Sulfur	34-1	50467.71	50054.98	50206.07	50242.92	0.42	ppb
Terbium	159-1				93		%
Terbium	159-2				85		%
Thallium	203-1	0.03	0.04	0.03	0.03	20.60	ppb
Thallium	205-1	0.03	0.02	0.02	0.02	9.38	ppb
Tin	118-1	-0.09	-0.10	-0.11	-0.10		ppb
Titanium	47-1	4.65	5.61	7.89	6.05	27.57	ppb
Uranium	238-1	0.37	0.37	0.37	0.37	0.67	ppb
Vanadium	51-2	0.48	0.57	0.53	0.53	8.46	ppb
Yttrium	89-1				93		%
Yttrium	89-2				83		%
Zinc	66-2	121.43	124.61	119.79	121.94	2.01	ppb
Zirconium	90-1	0.26	0.27	0.22	0.25	11.11	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-07	Instrumnet Name :	P7
Client Sample ID :	METO36	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:18:32	DataFile Name :	065SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.30	0.31	0.22	0.28	16.93	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-09	Instrumnet Name :	P7
Client Sample ID :	METO50	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:22:04	DataFile Name :	066SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	33.85	42.42	30.52	35.59	17.25	ppb
Antimony	121-1	0.43	0.45	0.43	0.44	3.10	ppb
Arsenic	75-2	3.71	3.91	3.72	3.78	3.06	ppb
Barium	135-1	131.59	132.18	132.61	132.13	0.39	ppb
Barium	137-1	133.61	134.36	134.57	134.18	0.38	ppb
Beryllium	9-1	0.05	0.01	0.02	0.02	86.81	ppb
Bismuth	209-1				89		%
Bismuth	209-2				79		%
Boron	10-1	684.75	708.96	713.98	702.56	2.23	ppb
Boron	11-1	704.29	740.90	744.70	729.96	3.06	ppb
Cadmium	111-1	-0.09	-0.09	-0.08	-0.09		ppb
Cadmium	106-1	-2.58	-2.46	-2.43	-2.49		ppb
Cadmium	108-1	0.15	0.01	0.18	0.11	81.44	ppb
Calcium	43-1	33920.59	33503.06	33514.42	33646.02	0.71	ppb
Calcium	44-1	34307.57	34275.66	34311.33	34298.19	0.06	ppb
Chromium	52-2	0.30	0.29	0.48	0.36	29.73	ppb
Cobalt	59-2	1.37	1.34	1.31	1.34	1.90	ppb
Copper	63-2	0.69	0.74	0.67	0.70	5.16	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				90		%
Holmium	165-2				83		%
Indium	115-1				89		%
Indium	115-2				80		%
Iron	56-2	656.80	665.42	661.75	661.32	0.65	ppb
Iron	57-2	679.16	693.38	679.21	683.92	1.20	ppb
Lead	206-1	0.75	0.72	0.73	0.73	2.30	ppb
Lead	207-1	0.64	0.66	0.66	0.65	1.66	ppb
Lead	208-1	0.67	0.66	0.67	0.67	0.82	ppb
Lithium	6-1				79		%
Magnesium	24-2	19091.21	19029.87	19060.37	19060.48	0.16	ppb
Manganese	55-2	94.82	95.18	95.66	95.22	0.44	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-09	Instrumnet Name :	P7
Client Sample ID :	METO50	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:22:04	DataFile Name :	066SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	15.69	15.25	15.44	15.46	1.43	ppb
Molybdenum	95-1	21.88	21.52	21.70	21.70	0.82	ppb
Molybdenum	96-1	20.74	20.78	20.86	20.79	0.30	ppb
Molybdenum	97-1	22.12	21.83	21.20	21.72	2.16	ppb
Molybdenum	98-1	21.96	22.02	22.18	22.05	0.52	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	1.43	1.60	1.40	1.48	7.27	ppb
Phosphorus	31-2	36.88	37.05	17.25	30.39	37.45	ppb
Potassium	39-2	3171.14	3231.95	3215.12	3206.07	0.98	ppb
Rhodium	103-1				87		%
Rhodium	103-2				81		%
Scandium	45-1				87		%
Scandium	45-2				82		%
Selenium	77-2	2.14	0.72	0.00	0.95	114.38	ppb
Selenium	78-2	1.82	-0.25	0.21	0.59	183.49	ppb
Selenium	82-1	0.21	0.75	-0.18	0.26	178.41	ppb
Silicon	28-1	5152.01	5167.99	5186.09	5168.70	0.33	ppb
Silver	109-1	0.14	0.14	0.14	0.14	2.77	ppb
Silver	107-1	0.13	0.14	0.14	0.13	5.75	ppb
Sodium	23-2	196399.18	195598.60	194344.71	195447.50	0.53	ppb
Strontium	86-1	323.58	321.08	321.36	322.01	0.43	ppb
Strontium	88-1	329.36	327.80	328.10	328.42	0.25	ppb
Sulfur	34-1	26460.24	26334.60	26598.98	26464.61	0.50	ppb
Terbium	159-1				90		%
Terbium	159-2				84		%
Thallium	203-1	0.00	0.00	0.00	0.00		ppb
Thallium	205-1	0.00	-0.01	-0.01	-0.01		ppb
Tin	118-1	0.07	0.09	0.10	0.09	19.87	ppb
Titanium	47-1	0.85	0.83	0.78	0.82	4.18	ppb
Uranium	238-1	0.22	0.23	0.22	0.22	3.18	ppb
Vanadium	51-2	0.15	0.13	0.17	0.15	14.88	ppb
Yttrium	89-1				91		%
Yttrium	89-2				83		%
Zinc	66-2	16.21	15.50	15.59	15.77	2.45	ppb
Zirconium	90-1	0.28	0.28	0.28	0.28	0.92	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-09	Instrumnet Name :	P7
Client Sample ID :	METO50	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:22:04	DataFile Name :	066SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.27	0.21	0.23	0.24	12.88	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-10	Instrumnet Name :	P7
Client Sample ID :	METO66	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:25:37	DataFile Name :	067SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	57.28	73.82	52.84	61.31	18.03	ppb
Antimony	121-1	0.78	0.82	0.87	0.82	5.17	ppb
Arsenic	75-2	3.73	3.52	3.70	3.65	3.06	ppb
Barium	135-1	48.13	47.48	47.89	47.83	0.69	ppb
Barium	137-1	49.45	48.01	48.45	48.64	1.52	ppb
Beryllium	9-1	-0.02	0.04	0.04	0.02	145.24	ppb
Bismuth	209-1				88		%
Bismuth	209-2				79		%
Boron	10-1	375.94	376.96	390.24	381.05	2.09	ppb
Boron	11-1	383.06	389.43	395.72	389.40	1.63	ppb
Cadmium	111-1	1.73	1.77	1.61	1.70	4.85	ppb
Cadmium	106-1	-0.74	-0.69	-0.76	-0.73		ppb
Cadmium	108-1	1.74	1.71	2.32	1.92	18.00	ppb
Calcium	43-1	439274.74	434880.03	435006.25	436387.01	0.57	ppb
Calcium	44-1	434628.57	435405.64	435654.23	435229.48	0.12	ppb
Chromium	52-2	0.54	0.66	0.52	0.57	13.25	ppb
Cobalt	59-2	5.04	5.23	5.08	5.12	1.98	ppb
Copper	63-2	2.68	2.96	2.78	2.81	5.19	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				91		%
Holmium	165-2				83		%
Indium	115-1				89		%
Indium	115-2				80		%
Iron	56-2	2385.72	2419.77	2383.51	2396.33	0.85	ppb
Iron	57-2	2617.23	2715.64	2614.46	2649.11	2.18	ppb
Lead	206-1	4.99	5.03	4.94	4.98	0.91	ppb
Lead	207-1	4.08	4.05	4.10	4.08	0.53	ppb
Lead	208-1	4.44	4.48	4.45	4.46	0.53	ppb
Lithium	6-1				78		%
Magnesium	24-2	89320.93	89466.08	88496.21	89094.41	0.59	ppb
Manganese	55-2	970.38	980.57	970.71	973.89	0.59	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-10	Instrumnet Name :	P7
Client Sample ID :	METO66	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:25:37	DataFile Name :	067SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2.59	2.33	2.22	2.38	7.88	ppb
Molybdenum	95-1	2.67	2.68	2.62	2.66	1.20	ppb
Molybdenum	96-1	2.64	2.63	2.64	2.64	0.26	ppb
Molybdenum	97-1	2.77	2.65	2.53	2.65	4.60	ppb
Molybdenum	98-1	2.64	2.67	2.64	2.65	0.67	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	4.61	4.38	4.34	4.44	3.31	ppb
Phosphorus	31-2	2353.95	2317.09	2507.58	2392.87	4.22	ppb
Potassium	39-2	2512.60	2571.98	2592.92	2559.17	1.63	ppb
Rhodium	103-1				87		%
Rhodium	103-2				80		%
Scandium	45-1				87		%
Scandium	45-2				81		%
Selenium	77-2	1.43	0.00	0.00	0.48	173.21	ppb
Selenium	78-2	0.78	0.81	0.32	0.64	43.76	ppb
Selenium	82-1	0.19	0.97	0.84	0.66	63.19	ppb
Silicon	28-1	7725.21	7720.38	7701.38	7715.66	0.16	ppb
Silver	109-1	0.16	0.15	0.15	0.16	4.93	ppb
Silver	107-1	0.13	0.17	0.15	0.15	10.59	ppb
Sodium	23-2	33345.60	33565.90	33046.47	33319.32	0.78	ppb
Strontium	86-1	544.96	544.02	540.21	543.06	0.46	ppb
Strontium	88-1	552.92	553.56	553.38	553.29	0.06	ppb
Sulfur	34-1	363020.84	360967.34	360603.55	361530.58	0.36	ppb
Terbium	159-1				92		%
Terbium	159-2				84		%
Thallium	203-1	0.00	0.01	0.00	0.00	79.54	ppb
Thallium	205-1	0.00	0.00	0.00	0.00		ppb
Tin	118-1	0.20	0.07	0.11	0.13	51.36	ppb
Titanium	47-1	2.14	2.17	3.44	2.58	28.85	ppb
Uranium	238-1	1.30	1.33	1.34	1.32	1.32	ppb
Vanadium	51-2	0.76	0.77	0.75	0.76	0.98	ppb
Yttrium	89-1				92		%
Yttrium	89-2				83		%
Zinc	66-2	260.50	262.73	265.01	262.75	0.86	ppb
Zirconium	90-1	0.30	0.28	0.32	0.30	6.10	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-10	Instrumnet Name :	P7
Client Sample ID :	METO66	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:25:37	DataFile Name :	067SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.33	0.30	0.30	0.31	4.37	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-11	Instrumnet Name :	P7
Client Sample ID :	METO38	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:29:11	DataFile Name :	068SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	74.09	76.24	80.71	77.01	4.38	ppb
Antimony	121-1	0.33	0.34	0.32	0.33	1.96	ppb
Arsenic	75-2	1.34	1.23	1.24	1.27	4.58	ppb
Barium	135-1	17.07	16.91	16.09	16.69	3.18	ppb
Barium	137-1	17.07	16.77	16.95	16.93	0.90	ppb
Beryllium	9-1	-0.02	0.05	0.00	0.01	342.00	ppb
Bismuth	209-1				91		%
Bismuth	209-2				80		%
Boron	10-1	301.99	299.94	317.66	306.53	3.16	ppb
Boron	11-1	306.38	310.53	322.87	313.26	2.74	ppb
Cadmium	111-1	632.80	631.64	621.28	628.57	1.01	ppb
Cadmium	106-1	543.90	536.85	538.56	539.77	0.68	ppb
Cadmium	108-1	563.10	573.66	573.35	570.04	1.05	ppb
Calcium	43-1	241961.80	240974.68	241464.74	241467.07	0.20	ppb
Calcium	44-1	241494.78	240047.58	240495.08	240679.15	0.31	ppb
Chromium	52-2	0.29	0.34	0.31	0.31	7.60	ppb
Cobalt	59-2	18.57	18.71	18.77	18.68	0.54	ppb
Copper	63-2	3.44	3.38	3.46	3.43	1.25	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				92		%
Holmium	165-2				83		%
Indium	115-1				91		%
Indium	115-2				81		%
Iron	56-2	2018.58	2011.91	2023.74	2018.08	0.29	ppb
Iron	57-2	2160.25	2144.85	2178.66	2161.25	0.78	ppb
Lead	206-1	5.42	5.13	5.29	5.28	2.81	ppb
Lead	207-1	4.56	4.42	4.45	4.48	1.69	ppb
Lead	208-1	4.90	4.77	4.78	4.81	1.52	ppb
Lithium	6-1				78		%
Magnesium	24-2	25629.11	25316.36	25357.44	25434.30	0.67	ppb
Manganese	55-2	1710.37	1696.64	1700.70	1702.57	0.41	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-11	Instrumnet Name :	P7
Client Sample ID :	METO38	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:29:11	DataFile Name :	068SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.25	0.24	0.34	0.28	20.84	ppb
Molybdenum	95-1	0.15	0.12	0.12	0.13	13.66	ppb
Molybdenum	96-1	0.15	0.16	0.12	0.15	13.64	ppb
Molybdenum	97-1	0.12	0.11	0.13	0.12	7.92	ppb
Molybdenum	98-1	0.12	0.10	0.09	0.10	12.16	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	17.92	18.40	18.53	18.28	1.76	ppb
Phosphorus	31-2	6.99	-4.54	-4.65	-0.73		ppb
Potassium	39-2	6753.25	6768.89	6760.89	6761.01	0.12	ppb
Rhodium	103-1				89		%
Rhodium	103-2				82		%
Scandium	45-1				87		%
Scandium	45-2				80		%
Selenium	77-2	0.72	0.00	0.00	0.24	173.21	ppb
Selenium	78-2	-0.11	0.49	1.15	0.51	123.96	ppb
Selenium	82-1	0.66	0.73	0.56	0.65	13.27	ppb
Silicon	28-1	5203.82	5190.69	5194.55	5196.35	0.13	ppb
Silver	109-1	0.15	0.16	0.15	0.15	1.95	ppb
Silver	107-1	0.18	0.16	0.18	0.17	8.91	ppb
Sodium	23-2	6821.03	6785.47	6741.50	6782.67	0.59	ppb
Strontium	86-1	281.70	278.84	281.32	280.62	0.55	ppb
Strontium	88-1	286.46	286.73	287.75	286.98	0.24	ppb
Sulfur	34-1	171729.62	170332.96	170421.94	170828.18	0.46	ppb
Terbium	159-1				93		%
Terbium	159-2				85		%
Thallium	203-1	0.06	0.05	0.08	0.06	17.30	ppb
Thallium	205-1	0.07	0.05	0.07	0.06	14.08	ppb
Tin	118-1	-0.12	-0.11	-0.09	-0.11		ppb
Titanium	47-1	1.89	2.09	1.99	1.99	4.87	ppb
Uranium	238-1	0.09	0.09	0.08	0.09	4.88	ppb
Vanadium	51-2	0.22	0.27	0.18	0.22	18.46	ppb
Yttrium	89-1				93		%
Yttrium	89-2				82		%
Zinc	66-2	10060.84	10053.11	10121.26	10078.40	0.37	ppb
Zirconium	90-1	0.12	0.15	0.13	0.13	12.33	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-11	Instrumnet Name :	P7
Client Sample ID :	METO38	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:29:11	DataFile Name :	068SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.14	0.18	0.10	0.14	28.48	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-12	Instrumnet Name :	P7
Client Sample ID :	METO48	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:32:42	DataFile Name :	069SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	580.53	568.06	522.33	556.97	5.50	ppb
Antimony	121-1	0.60	0.54	0.58	0.57	5.59	ppb
Arsenic	75-2	2.43	2.37	2.38	2.39	1.30	ppb
Barium	135-1	9.23	9.13	9.75	9.37	3.55	ppb
Barium	137-1	9.83	9.34	10.16	9.78	4.21	ppb
Beryllium	9-1	0.14	0.10	0.09	0.11	24.98	ppb
Bismuth	209-1				74		%
Bismuth	209-2				68		%
Boron	10-1	3502.17	3554.63	3626.54	3561.11	1.75	ppb
Boron	11-1	3802.54	3892.54	3959.67	3884.91	2.03	ppb
Cadmium	111-1	0.23	0.28	0.14	0.22	32.60	ppb
Cadmium	106-1	-0.22	0.10	-0.24	-0.12		ppb
Cadmium	108-1	0.96	0.97	1.31	1.08	18.71	ppb
Calcium	43-1	459845.78	461510.24	462471.85	461275.96	0.29	ppb
Calcium	44-1	457528.54	458446.88	458645.26	458206.89	0.13	ppb
Chromium	52-2	1.69	1.64	1.98	1.77	10.56	ppb
Cobalt	59-2	0.73	0.68	0.75	0.72	5.30	ppb
Copper	63-2	0.99	0.96	1.07	1.01	5.51	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				79		%
Indium	115-1				80		%
Indium	115-2				75		%
Iron	56-2	6240.07	6216.18	6332.30	6262.85	0.98	ppb
Iron	57-2	6311.24	6343.44	6468.17	6374.28	1.30	ppb
Lead	206-1	0.99	0.98	0.99	0.98	0.40	ppb
Lead	207-1	0.90	0.92	0.81	0.88	6.95	ppb
Lead	208-1	0.93	0.94	0.90	0.92	2.47	ppb
Lithium	6-1				81		%
Magnesium	24-2	928219.90	919109.10	941003.84	929444.28	1.18	ppb
Manganese	55-2	229.03	228.57	231.37	229.66	0.65	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-12	Instrumnet Name :	P7
Client Sample ID :	METO48	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:32:42	DataFile Name :	069SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	19.61	19.15	19.25	19.34	1.27	ppb
Molybdenum	95-1	2.88	3.03	2.90	2.94	2.82	ppb
Molybdenum	96-1	4.89	5.04	5.11	5.01	2.27	ppb
Molybdenum	97-1	3.09	2.89	2.90	2.96	3.73	ppb
Molybdenum	98-1	3.01	2.91	2.85	2.92	2.67	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	2.09	1.93	2.00	2.01	4.16	ppb
Phosphorus	31-2	74.36	69.76	79.42	74.51	6.49	ppb
Potassium	39-2	12136.91	12097.40	12421.46	12218.59	1.45	ppb
Rhodium	103-1				76		%
Rhodium	103-2				73		%
Scandium	45-1				85		%
Scandium	45-2				84		%
Selenium	77-2	0.73	0.00	0.00	0.24	173.21	ppb
Selenium	78-2	0.63	0.59	1.19	0.80	41.62	ppb
Selenium	82-1	0.82	0.15	1.13	0.70	71.16	ppb
Silicon	28-1	9363.87	9491.06	9518.25	9457.73	0.87	ppb
Silver	109-1	0.11	0.10	0.14	0.12	15.17	ppb
Silver	107-1	0.11	0.14	0.13	0.13	11.53	ppb
Sodium	23-2	1558739.56	1553799.23	1590763.51	1567767.43	1.28	ppb
Strontium	86-1	3486.74	3515.11	3501.01	3500.95	0.41	ppb
Strontium	88-1	3446.86	3450.04	3437.09	3444.66	0.20	ppb
Sulfur	34-1	2058290.25	2082189.58	2079289.59	2073256.48	0.63	ppb
Terbium	159-1				83		%
Terbium	159-2				80		%
Thallium	203-1	0.00	-0.01	-0.01	-0.01		ppb
Thallium	205-1	0.00	0.00	-0.01	-0.01		ppb
Tin	118-1	0.06	0.08	0.01	0.05	69.15	ppb
Titanium	47-1	12.73	14.47	14.68	13.96	7.68	ppb
Uranium	238-1	0.07	0.05	0.06	0.06	14.49	ppb
Vanadium	51-2	1.43	1.48	1.57	1.49	4.85	ppb
Yttrium	89-1				86		%
Yttrium	89-2				81		%
Zinc	66-2	16.03	15.83	16.17	16.01	1.05	ppb
Zirconium	90-1	10.92	11.12	11.05	11.03	0.89	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-12	Instrumnet Name :	P7
Client Sample ID :	METO48	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:32:42	DataFile Name :	069SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	11.12	10.97	11.23	11.11	1.17	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-13	Instrumnet Name :	P7
Client Sample ID :	METO52	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:36:20	DataFile Name :	070SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	197.45	191.08	208.08	198.87	4.32	ppb
Antimony	121-1	0.26	0.30	0.26	0.27	7.29	ppb
Arsenic	75-2	1.33	1.43	1.62	1.46	10.18	ppb
Barium	135-1	43.74	44.00	43.86	43.87	0.30	ppb
Barium	137-1	44.92	44.28	43.45	44.22	1.67	ppb
Beryllium	9-1	0.01	0.01	0.04	0.02	76.06	ppb
Bismuth	209-1				86		%
Bismuth	209-2				76		%
Boron	10-1	427.75	439.39	440.27	435.80	1.60	ppb
Boron	11-1	459.69	462.32	456.87	459.63	0.59	ppb
Cadmium	111-1	0.42	0.23	0.23	0.29	36.45	ppb
Cadmium	106-1	-0.65	-2.64	-2.97	-2.09		ppb
Cadmium	108-1	0.40	0.57	0.75	0.57	29.84	ppb
Calcium	43-1	89656.08	89906.28	89654.81	89739.06	0.16	ppb
Calcium	44-1	91587.24	91508.89	91787.06	91627.73	0.16	ppb
Chromium	52-2	0.91	0.90	0.86	0.89	3.13	ppb
Cobalt	59-2	0.89	0.87	0.82	0.86	4.08	ppb
Copper	63-2	0.95	1.15	1.16	1.09	10.83	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				90		%
Holmium	165-2				81		%
Indium	115-1				91		%
Indium	115-2				80		%
Iron	56-2	1103.19	1101.33	1100.03	1101.52	0.14	ppb
Iron	57-2	1160.91	1188.87	1165.98	1171.92	1.27	ppb
Lead	206-1	2.66	2.66	2.72	2.68	1.29	ppb
Lead	207-1	2.25	2.34	2.26	2.28	2.21	ppb
Lead	208-1	2.43	2.46	2.46	2.45	0.71	ppb
Lithium	6-1				82		%
Magnesium	24-2	47209.95	47013.53	47213.12	47145.53	0.24	ppb
Manganese	55-2	146.27	145.56	147.84	146.56	0.80	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-13	Instrumnet Name :	P7
Client Sample ID :	METO52	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:36:20	DataFile Name :	070SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	6.50	6.19	8.55	7.08	18.11	ppb
Molybdenum	95-1	8.38	8.17	8.36	8.30	1.39	ppb
Molybdenum	96-1	7.99	8.10	8.22	8.10	1.44	ppb
Molybdenum	97-1	8.46	8.27	8.54	8.43	1.66	ppb
Molybdenum	98-1	8.34	8.27	8.24	8.28	0.64	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.89	0.95	0.87	0.90	4.72	ppb
Phosphorus	31-2	288.05	258.05	244.97	263.69	8.38	ppb
Potassium	39-2	3637.62	3640.28	3681.28	3653.06	0.67	ppb
Rhodium	103-1				89		%
Rhodium	103-2				81		%
Scandium	45-1				93		%
Scandium	45-2				85		%
Selenium	77-2	0.71	1.44	0.00	0.71	100.43	ppb
Selenium	78-2	0.52	-0.26	0.54	0.27	169.62	ppb
Selenium	82-1	0.09	0.04	-0.49	-0.12		ppb
Silicon	28-1	7799.06	7801.05	7842.08	7814.06	0.31	ppb
Silver	109-1	0.15	0.15	0.18	0.16	8.98	ppb
Silver	107-1	0.15	0.15	0.15	0.15	0.78	ppb
Sodium	23-2	149601.93	149312.26	149765.15	149559.78	0.15	ppb
Strontium	86-1	645.85	638.29	650.10	644.75	0.93	ppb
Strontium	88-1	654.93	654.74	660.94	656.87	0.54	ppb
Sulfur	34-1	101904.74	101645.91	101223.80	101591.48	0.34	ppb
Terbium	159-1				90		%
Terbium	159-2				83		%
Thallium	203-1	0.00	-0.01	0.00	0.00		ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	-0.04	-0.04	-0.05	-0.04		ppb
Titanium	47-1	5.31	4.65	3.81	4.59	16.31	ppb
Uranium	238-1	0.06	0.05	0.05	0.05	7.33	ppb
Vanadium	51-2	0.47	0.41	0.49	0.45	9.23	ppb
Yttrium	89-1				94		%
Yttrium	89-2				83		%
Zinc	66-2	42.36	41.83	42.52	42.23	0.86	ppb
Zirconium	90-1	0.36	0.36	0.37	0.36	1.59	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-13	Instrumnet Name :	P7
Client Sample ID :	METO52	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:36:20	DataFile Name :	070SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.34	0.36	0.36	0.35	2.96	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-14	Instrumnet Name :	P7
Client Sample ID :	METO54	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:39:52	DataFile Name :	071SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	125.17	119.99	116.91	120.69	3.46	ppb
Antimony	121-1	0.69	0.62	0.63	0.64	6.22	ppb
Arsenic	75-2	2.60	2.60	2.57	2.59	0.67	ppb
Barium	135-1	14.39	14.89	14.42	14.57	1.92	ppb
Barium	137-1	14.61	15.06	14.51	14.73	2.01	ppb
Beryllium	9-1	0.08	0.08	0.08	0.08	2.20	ppb
Bismuth	209-1				81		%
Bismuth	209-2				72		%
Boron	10-1	1073.38	1088.02	1130.01	1097.14	2.68	ppb
Boron	11-1	1121.15	1141.80	1172.18	1145.04	2.24	ppb
Cadmium	111-1	0.03	0.08	-0.07	0.01	744.33	ppb
Cadmium	106-1	-1.71	-1.18	-2.94	-1.94		ppb
Cadmium	108-1	0.49	0.44	0.53	0.49	8.50	ppb
Calcium	43-1	549845.03	553654.83	556997.78	553499.21	0.65	ppb
Calcium	44-1	546997.96	551510.22	552253.93	550254.03	0.52	ppb
Chromium	52-2	0.59	0.66	0.60	0.62	5.75	ppb
Cobalt	59-2	0.75	0.71	0.65	0.71	7.39	ppb
Copper	63-2	0.63	0.70	0.64	0.66	5.79	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				88		%
Holmium	165-2				81		%
Indium	115-1				87		%
Indium	115-2				78		%
Iron	56-2	2623.96	2639.09	2609.98	2624.34	0.55	ppb
Iron	57-2	2911.24	3004.84	2896.77	2937.62	2.00	ppb
Lead	206-1	0.73	0.69	0.69	0.70	3.33	ppb
Lead	207-1	0.61	0.68	0.63	0.64	6.05	ppb
Lead	208-1	0.65	0.68	0.63	0.65	3.76	ppb
Lithium	6-1				79		%
Magnesium	24-2	281537.98	281617.97	278634.94	280596.96	0.61	ppb
Manganese	55-2	249.20	253.81	246.46	249.83	1.49	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-14	Instrumnet Name :	P7
Client Sample ID :	METO54	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:39:52	DataFile Name :	071SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	8.24	8.24	7.80	8.09	3.15	ppb
Molybdenum	95-1	1.81	1.87	1.82	1.83	1.88	ppb
Molybdenum	96-1	2.56	2.55	2.57	2.56	0.46	ppb
Molybdenum	97-1	1.97	1.96	1.68	1.87	8.85	ppb
Molybdenum	98-1	1.76	1.86	1.90	1.84	4.00	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	2.72	2.76	2.50	2.66	5.32	ppb
Phosphorus	31-2	35.55	51.51	29.76	38.94	28.93	ppb
Potassium	39-2	8095.01	8106.61	7969.62	8057.08	0.94	ppb
Rhodium	103-1				85		%
Rhodium	103-2				78		%
Scandium	45-1				91		%
Scandium	45-2				84		%
Selenium	77-2	0.00	0.00	2.14	0.71	173.21	ppb
Selenium	78-2	1.62	0.77	-0.04	0.78	106.55	ppb
Selenium	82-1	1.03	1.62	0.14	0.93	80.44	ppb
Silicon	28-1	10216.98	10246.92	10321.62	10261.84	0.53	ppb
Silver	109-1	0.11	0.12	0.15	0.13	16.38	ppb
Silver	107-1	0.13	0.13	0.14	0.13	4.83	ppb
Sodium	23-2	217787.50	216721.52	212892.71	215800.58	1.19	ppb
Strontium	86-1	3653.81	3675.83	3658.77	3662.80	0.32	ppb
Strontium	88-1	3610.10	3623.13	3603.65	3612.29	0.27	ppb
Sulfur	34-1	627605.11	628501.55	632694.66	629600.44	0.43	ppb
Terbium	159-1				89		%
Terbium	159-2				82		%
Thallium	203-1	-0.01	-0.01	0.00	-0.01		ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	0.04	0.10	0.07	0.07	40.83	ppb
Titanium	47-1	2.53	3.40	2.31	2.75	21.15	ppb
Uranium	238-1	0.23	0.23	0.21	0.23	4.77	ppb
Vanadium	51-2	0.59	0.49	0.48	0.52	11.36	ppb
Yttrium	89-1				92		%
Yttrium	89-2				83		%
Zinc	66-2	13.70	14.31	14.21	14.07	2.31	ppb
Zirconium	90-1	4.43	4.58	4.35	4.45	2.62	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-14	Instrumnet Name :	P7
Client Sample ID :	METO54	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:39:52	DataFile Name :	071SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	4.53	4.43	4.13	4.36	4.79	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-15	Instrumnet Name :	P7
Client Sample ID :	METO56	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:43:26	DataFile Name :	072SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	202.60	223.45	204.82	210.29	5.44	ppb
Antimony	121-1	0.67	0.70	0.64	0.67	4.69	ppb
Arsenic	75-2	2.53	2.33	2.40	2.42	4.12	ppb
Barium	135-1	14.88	14.73	14.77	14.79	0.53	ppb
Barium	137-1	14.65	14.71	14.90	14.75	0.86	ppb
Beryllium	9-1	0.06	0.09	0.06	0.07	26.10	ppb
Bismuth	209-1				80		%
Bismuth	209-2				70		%
Boron	10-1	1041.38	1073.38	1084.75	1066.50	2.11	ppb
Boron	11-1	1110.35	1132.80	1146.79	1129.98	1.63	ppb
Cadmium	111-1	0.22	0.11	0.25	0.19	37.32	ppb
Cadmium	106-1	-1.18	-1.90	-0.66	-1.25		ppb
Cadmium	108-1	0.66	0.39	0.63	0.56	26.78	ppb
Calcium	43-1	537440.94	536189.97	530951.05	534860.65	0.64	ppb
Calcium	44-1	533384.34	532209.23	528410.57	531334.71	0.49	ppb
Chromium	52-2	0.84	0.85	0.85	0.85	0.57	ppb
Cobalt	59-2	0.90	0.93	0.89	0.91	2.75	ppb
Copper	63-2	1.11	1.09	1.06	1.09	2.36	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				87		%
Holmium	165-2				79		%
Indium	115-1				86		%
Indium	115-2				76		%
Iron	56-2	2734.02	2740.26	2732.97	2735.75	0.14	ppb
Iron	57-2	3038.95	3058.77	3116.91	3071.54	1.32	ppb
Lead	206-1	0.76	0.78	0.76	0.77	1.77	ppb
Lead	207-1	0.69	0.72	0.68	0.70	2.77	ppb
Lead	208-1	0.69	0.71	0.70	0.70	1.22	ppb
Lithium	6-1				78		%
Magnesium	24-2	269962.42	269450.36	268751.93	269388.24	0.23	ppb
Manganese	55-2	242.09	245.68	244.18	243.98	0.74	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-15	Instrumnet Name :	P7
Client Sample ID :	METO56	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:43:26	DataFile Name :	072SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	7.77	7.74	7.51	7.67	1.82	ppb
Molybdenum	95-1	1.81	1.70	1.74	1.75	2.99	ppb
Molybdenum	96-1	2.47	2.63	2.49	2.53	3.46	ppb
Molybdenum	97-1	1.76	1.80	1.67	1.74	3.98	ppb
Molybdenum	98-1	1.82	1.84	1.78	1.82	1.67	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	2.85	2.99	2.74	2.86	4.46	ppb
Phosphorus	31-2	32.88	57.97	57.51	49.45	29.03	ppb
Potassium	39-2	7774.11	7828.13	7840.00	7814.08	0.45	ppb
Rhodium	103-1				84		%
Rhodium	103-2				76		%
Scandium	45-1				91		%
Scandium	45-2				84		%
Selenium	77-2	1.47	0.00	2.18	1.22	91.46	ppb
Selenium	78-2	0.75	0.88	1.32	0.98	30.07	ppb
Selenium	82-1	0.15	0.79	0.49	0.47	67.28	ppb
Silicon	28-1	10096.81	10147.75	10121.01	10121.85	0.25	ppb
Silver	109-1	0.13	0.14	0.16	0.14	10.07	ppb
Silver	107-1	0.12	0.13	0.16	0.14	17.04	ppb
Sodium	23-2	209001.99	209659.12	207673.15	208778.09	0.48	ppb
Strontium	86-1	3587.16	3587.57	3534.22	3569.65	0.86	ppb
Strontium	88-1	3523.42	3527.84	3508.43	3519.90	0.29	ppb
Sulfur	34-1	610803.40	613248.19	608544.85	610865.48	0.39	ppb
Terbium	159-1				88		%
Terbium	159-2				80		%
Thallium	203-1	-0.01	0.00	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	0.10	0.07	0.12	0.10	28.72	ppb
Titanium	47-1	4.57	5.08	5.82	5.15	12.20	ppb
Uranium	238-1	0.24	0.23	0.21	0.23	4.68	ppb
Vanadium	51-2	0.65	0.70	0.66	0.67	3.62	ppb
Yttrium	89-1				91		%
Yttrium	89-2				81		%
Zinc	66-2	14.63	15.02	15.01	14.89	1.50	ppb
Zirconium	90-1	4.21	4.25	4.15	4.20	1.20	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-15	Instrumnet Name :	P7
Client Sample ID :	METO56	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:43:26	DataFile Name :	072SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	4.22	4.10	4.20	4.17	1.50	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-16	Instrumnet Name :	P7
Client Sample ID :	METO60	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:47:00	DataFile Name :	073SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	317.30	307.40	319.94	314.88	2.10	ppb
Antimony	121-1	0.38	0.39	0.35	0.38	5.30	ppb
Arsenic	75-2	1.84	1.69	1.76	1.76	4.32	ppb
Barium	135-1	10.09	10.37	10.31	10.26	1.42	ppb
Barium	137-1	10.05	10.45	10.54	10.35	2.52	ppb
Beryllium	9-1	0.06	0.09	0.09	0.08	24.33	ppb
Bismuth	209-1				75		%
Bismuth	209-2				67		%
Boron	10-1	1610.87	1657.08	1686.83	1651.59	2.32	ppb
Boron	11-1	1759.51	1823.42	1815.33	1799.42	1.93	ppb
Cadmium	111-1	0.90	0.99	0.84	0.91	8.25	ppb
Cadmium	106-1	-0.91	0.26	-0.34	-0.33		ppb
Cadmium	108-1	1.36	1.64	1.77	1.59	13.01	ppb
Calcium	43-1	525456.26	530857.55	533724.98	530012.93	0.79	ppb
Calcium	44-1	521147.64	526320.08	525962.45	524476.72	0.55	ppb
Chromium	52-2	3.39	3.38	3.39	3.39	0.18	ppb
Cobalt	59-2	1.71	1.70	1.65	1.69	1.90	ppb
Copper	63-2	0.75	0.66	0.77	0.73	8.11	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				76		%
Indium	115-1				82		%
Indium	115-2				74		%
Iron	56-2	4129.42	4111.23	4147.54	4129.40	0.44	ppb
Iron	57-2	4292.08	4297.95	4353.70	4314.57	0.79	ppb
Lead	206-1	1.24	1.19	1.20	1.21	2.32	ppb
Lead	207-1	1.09	1.11	1.04	1.08	3.56	ppb
Lead	208-1	1.13	1.15	1.12	1.13	1.18	ppb
Lithium	6-1				80		%
Magnesium	24-2	620542.12	617014.22	618915.76	618824.03	0.29	ppb
Manganese	55-2	261.16	260.58	260.05	260.60	0.21	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-16	Instrumnet Name :	P7
Client Sample ID :	METO60	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:47:00	DataFile Name :	073SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	7.49	7.83	7.65	7.66	2.21	ppb
Molybdenum	95-1	1.20	1.30	1.22	1.24	4.42	ppb
Molybdenum	96-1	1.97	2.09	2.03	2.03	2.79	ppb
Molybdenum	97-1	1.20	1.21	1.18	1.19	0.98	ppb
Molybdenum	98-1	1.37	1.24	1.31	1.30	4.77	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	9.17	9.31	9.31	9.26	0.86	ppb
Phosphorus	31-2	48.36	42.91	61.81	51.03	19.06	ppb
Potassium	39-2	13781.23	13808.50	13760.24	13783.32	0.18	ppb
Rhodium	103-1				80		%
Rhodium	103-2				73		%
Scandium	45-1				89		%
Scandium	45-2				82		%
Selenium	77-2	1.49	0.75	2.22	1.49	49.31	ppb
Selenium	78-2	1.18	1.83	2.35	1.78	32.88	ppb
Selenium	82-1	0.82	1.32	0.61	0.91	39.84	ppb
Silicon	28-1	8045.41	8122.26	8178.34	8115.34	0.82	ppb
Silver	109-1	0.13	0.14	0.15	0.14	9.78	ppb
Silver	107-1	0.14	0.14	0.16	0.15	7.19	ppb
Sodium	23-2	640192.75	643802.26	644007.97	642667.66	0.33	ppb
Strontium	86-1	2213.60	2246.02	2214.83	2224.82	0.83	ppb
Strontium	88-1	2169.94	2197.09	2187.08	2184.70	0.63	ppb
Sulfur	34-1	1261161.90	1259016.21	1276434.33	1265537.48	0.75	ppb
Terbium	159-1				84		%
Terbium	159-2				77		%
Thallium	203-1	0.00	0.00	0.00	0.00		ppb
Thallium	205-1	-0.01	-0.01	-0.02	-0.01		ppb
Tin	118-1	-0.04	-0.07	-0.06	-0.06		ppb
Titanium	47-1	6.25	6.22	7.66	6.71	12.27	ppb
Uranium	238-1	0.08	0.07	0.08	0.07	7.32	ppb
Vanadium	51-2	0.83	0.95	0.92	0.90	6.89	ppb
Yttrium	89-1				88		%
Yttrium	89-2				79		%
Zinc	66-2	1628.96	1627.46	1643.40	1633.27	0.54	ppb
Zirconium	90-1	4.25	4.55	4.21	4.34	4.29	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-16	Instrumnet Name :	P7
Client Sample ID :	METO60	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:47:00	DataFile Name :	073SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	4.33	4.30	4.34	4.32	0.43	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-17	Instrumnet Name :	P7
Client Sample ID :	METO70	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:50:36	DataFile Name :	074SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	30.65	37.35	35.31	34.43	9.97	ppb
Antimony	121-1	0.36	0.35	0.36	0.36	2.77	ppb
Arsenic	75-2	0.67	0.96	0.83	0.82	17.57	ppb
Barium	135-1	217.25	215.45	214.39	215.70	0.67	ppb
Barium	137-1	220.41	217.45	218.78	218.88	0.68	ppb
Beryllium	9-1	0.02	-0.01	-0.02	0.00		ppb
Bismuth	209-1				81		%
Bismuth	209-2				71		%
Boron	10-1	1220.40	1201.45	1240.08	1220.64	1.58	ppb
Boron	11-1	1272.36	1303.83	1324.75	1300.31	2.03	ppb
Cadmium	111-1	0.05	-0.11	0.07	0.00	18960.46	ppb
Cadmium	106-1	-1.96	-4.03	-1.80	-2.59		ppb
Cadmium	108-1	0.13	0.16	0.32	0.20	49.21	ppb
Calcium	43-1	23933.23	23828.36	23920.23	23893.94	0.24	ppb
Calcium	44-1	24245.42	24292.77	24386.98	24308.39	0.30	ppb
Chromium	52-2	0.32	0.29	0.26	0.29	9.11	ppb
Cobalt	59-2	0.61	0.66	0.61	0.63	4.95	ppb
Copper	63-2	0.83	0.99	0.94	0.92	9.03	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				84		%
Holmium	165-2				75		%
Indium	115-1				86		%
Indium	115-2				74		%
Iron	56-2	175.60	178.44	177.27	177.10	0.81	ppb
Iron	57-2	201.07	186.28	192.99	193.45	3.83	ppb
Lead	206-1	0.22	0.24	0.20	0.22	8.89	ppb
Lead	207-1	0.18	0.24	0.20	0.21	12.79	ppb
Lead	208-1	0.20	0.22	0.20	0.20	5.45	ppb
Lithium	6-1				80		%
Magnesium	24-2	13061.58	13188.16	13228.01	13159.25	0.66	ppb
Manganese	55-2	124.08	125.52	125.06	124.89	0.59	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-17	Instrumnet Name :	P7
Client Sample ID :	METO70	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:50:36	DataFile Name :	074SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	8.55	8.71	8.57	8.61	1.02	ppb
Molybdenum	95-1	11.71	12.04	12.14	11.97	1.87	ppb
Molybdenum	96-1	11.42	11.32	11.50	11.41	0.77	ppb
Molybdenum	97-1	12.07	11.51	11.85	11.81	2.38	ppb
Molybdenum	98-1	11.86	11.88	12.01	11.92	0.69	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	2.36	2.43	2.48	2.42	2.52	ppb
Phosphorus	31-2	12.26	7.19	21.87	13.77	54.17	ppb
Potassium	39-2	3524.89	3619.15	3561.47	3568.50	1.33	ppb
Rhodium	103-1				85		%
Rhodium	103-2				75		%
Scandium	45-1				89		%
Scandium	45-2				80		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	1.63	0.69	1.08	1.13	41.78	ppb
Selenium	82-1	0.44	0.06	0.13	0.21	97.45	ppb
Silicon	28-1	3835.48	3816.20	3811.20	3820.96	0.34	ppb
Silver	109-1	0.14	0.16	0.13	0.14	12.06	ppb
Silver	107-1	0.13	0.15	0.16	0.15	10.68	ppb
Sodium	23-2	334143.34	336306.15	336239.09	335562.86	0.37	ppb
Strontium	86-1	341.61	338.03	339.40	339.68	0.53	ppb
Strontium	88-1	345.59	348.00	348.32	347.30	0.43	ppb
Sulfur	34-1	9782.02	10058.35	10111.06	9983.81	1.77	ppb
Terbium	159-1				85		%
Terbium	159-2				77		%
Thallium	203-1	0.00	0.00	0.00	0.00		ppb
Thallium	205-1	0.00	-0.01	-0.01	-0.01		ppb
Tin	118-1	0.23	0.21	0.20	0.21	8.84	ppb
Titanium	47-1	0.54	0.70	0.65	0.63	13.50	ppb
Uranium	238-1	0.49	0.48	0.50	0.49	1.95	ppb
Vanadium	51-2	0.37	0.37	0.36	0.36	1.85	ppb
Yttrium	89-1				89		%
Yttrium	89-2				77		%
Zinc	66-2	7.05	6.74	6.61	6.80	3.34	ppb
Zirconium	90-1	0.30	0.27	0.25	0.27	9.47	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-17	Instrumnet Name :	P7
Client Sample ID :	METO70	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:50:36	DataFile Name :	074SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.28	0.23	0.26	0.25	8.94	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-18	Instrumnet Name :	P7
Client Sample ID :	METO72	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:54:07	DataFile Name :	075SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	38.60	41.72	40.38	40.24	3.89	ppb
Antimony	121-1	0.41	0.36	0.41	0.39	8.06	ppb
Arsenic	75-2	0.69	0.72	0.75	0.72	3.71	ppb
Barium	135-1	215.48	216.42	214.10	215.34	0.54	ppb
Barium	137-1	219.48	218.36	217.71	218.51	0.41	ppb
Beryllium	9-1	0.04	0.02	0.03	0.03	35.50	ppb
Bismuth	209-1				77		%
Bismuth	209-2				67		%
Boron	10-1	1165.26	1195.36	1221.14	1193.92	2.34	ppb
Boron	11-1	1248.71	1276.83	1282.76	1269.43	1.43	ppb
Cadmium	111-1	0.09	-0.02	-0.03	0.02	404.41	ppb
Cadmium	106-1	-1.47	-2.61	-3.18	-2.42		ppb
Cadmium	108-1	0.36	0.28	0.08	0.24	59.08	ppb
Calcium	43-1	23808.01	23795.12	23923.01	23842.05	0.30	ppb
Calcium	44-1	24479.47	24514.57	24372.57	24455.54	0.30	ppb
Chromium	52-2	0.36	0.38	0.36	0.37	2.32	ppb
Cobalt	59-2	0.60	0.67	0.58	0.62	7.17	ppb
Copper	63-2	0.77	0.73	0.83	0.77	6.05	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				79		%
Holmium	165-2				71		%
Indium	115-1				79		%
Indium	115-2				70		%
Iron	56-2	175.97	173.21	173.86	174.35	0.83	ppb
Iron	57-2	189.02	190.96	189.33	189.77	0.55	ppb
Lead	206-1	0.22	0.22	0.19	0.21	7.24	ppb
Lead	207-1	0.18	0.19	0.21	0.19	9.78	ppb
Lead	208-1	0.18	0.18	0.18	0.18	0.96	ppb
Lithium	6-1				73		%
Magnesium	24-2	13353.65	13293.57	13177.04	13274.75	0.68	ppb
Manganese	55-2	122.78	122.79	124.69	123.42	0.89	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-18	Instrumnet Name :	P7
Client Sample ID :	METO72	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:54:07	DataFile Name :	075SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	8.43	8.54	8.65	8.54	1.26	ppb
Molybdenum	95-1	12.07	12.21	11.79	12.02	1.80	ppb
Molybdenum	96-1	11.08	11.30	11.26	11.21	1.08	ppb
Molybdenum	97-1	11.90	11.71	11.50	11.70	1.73	ppb
Molybdenum	98-1	12.26	11.94	11.80	12.00	1.97	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	2.53	2.31	2.58	2.47	5.61	ppb
Phosphorus	31-2	3.09	31.27	18.20	17.52	80.51	ppb
Potassium	39-2	3626.82	3598.35	3583.15	3602.78	0.62	ppb
Rhodium	103-1				78		%
Rhodium	103-2				70		%
Scandium	45-1				81		%
Scandium	45-2				74		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	1.85	1.96	0.88	1.56	37.80	ppb
Selenium	82-1	-0.52	-0.37	-0.14	-0.35		ppb
Silicon	28-1	3755.38	3731.34	3754.91	3747.21	0.37	ppb
Silver	109-1	0.12	0.15	0.11	0.13	16.72	ppb
Silver	107-1	0.10	0.14	0.14	0.13	16.49	ppb
Sodium	23-2	341306.78	339893.81	335412.06	338870.88	0.91	ppb
Strontium	86-1	340.68	337.84	335.13	337.88	0.82	ppb
Strontium	88-1	349.61	347.65	345.21	347.49	0.63	ppb
Sulfur	34-1	10197.04	10015.74	10255.63	10156.13	1.23	ppb
Terbium	159-1				80		%
Terbium	159-2				73		%
Thallium	203-1	-0.01	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	0.18	0.24	0.25	0.23	16.40	ppb
Titanium	47-1	0.63	0.73	0.88	0.74	17.04	ppb
Uranium	238-1	0.48	0.51	0.49	0.49	3.37	ppb
Vanadium	51-2	0.33	0.35	0.38	0.35	7.72	ppb
Yttrium	89-1				82		%
Yttrium	89-2				72		%
Zinc	66-2	5.94	6.39	6.42	6.25	4.28	ppb
Zirconium	90-1	0.25	0.25	0.24	0.25	2.13	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-18	Instrumnet Name :	P7
Client Sample ID :	METO72	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 17:54:07	DataFile Name :	075SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.19	0.27	0.20	0.22	18.56	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-01DLX2	Instrumnet Name :	P7
Client Sample ID :	METO23	Dilution Factor :	2
Date & Time Acquired ::	2017-11-14 17:57:40	DataFile Name :	076SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	77820.22	77675.38	76530.42	77342.01	0.91	ppb
Antimony	121-1	0.20	0.22	0.23	0.22	6.24	ppb
Arsenic	75-2	4.88	4.90	4.53	4.77	4.31	ppb
Barium	135-1	20.20	21.48	20.70	20.79	3.10	ppb
Barium	137-1	21.55	21.15	21.27	21.32	0.94	ppb
Beryllium	9-1	15.51	14.81	14.95	15.09	2.46	ppb
Bismuth	209-1				75		%
Bismuth	209-2				67		%
Boron	10-1	805.22	820.32	825.61	817.05	1.30	ppb
Boron	11-1	846.98	870.17	880.56	865.90	1.99	ppb
Cadmium	111-1	42.53	42.11	42.17	42.27	0.54	ppb
Cadmium	106-1	42.16	38.59	38.94	39.90	4.92	ppb
Cadmium	108-1	41.71	42.25	42.42	42.13	0.88	ppb
Calcium	43-1	211375.95	211209.58	211008.44	211197.99	0.09	ppb
Calcium	44-1	213884.92	213473.49	212988.89	213449.10	0.21	ppb
Chromium	52-2	11.36	11.32	11.09	11.25	1.30	ppb
Cobalt	59-2	80.34	80.09	78.81	79.75	1.03	ppb
Copper	63-2	79.53	79.65	78.51	79.23	0.79	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				78		%
Holmium	165-2				71		%
Indium	115-1				77		%
Indium	115-2				68		%
Iron	56-2	12231.81	12185.12	12015.99	12144.31	0.94	ppb
Iron	57-2	12055.46	11841.55	11851.19	11916.07	1.01	ppb
Lead	206-1	17.88	17.60	18.07	17.85	1.33	ppb
Lead	207-1	15.86	15.66	15.75	15.76	0.62	ppb
Lead	208-1	16.81	16.46	16.56	16.61	1.08	ppb
Lithium	6-1				70		%
Magnesium	24-2	56212.03	55339.79	54713.99	55421.94	1.36	ppb
Manganese	55-2	2246.79	2253.05	2216.45	2238.76	0.87	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-01DLX2	Instrumnet Name :	P7
Client Sample ID :	METO23	Dilution Factor :	2
Date & Time Acquired ::	2017-11-14 17:57:40	DataFile Name :	076SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.67	0.58	0.62	0.62	6.90	ppb
Molybdenum	95-1	0.30	0.26	0.31	0.29	9.51	ppb
Molybdenum	96-1	0.39	0.36	0.36	0.37	4.59	ppb
Molybdenum	97-1	0.23	0.25	0.22	0.23	7.66	ppb
Molybdenum	98-1	0.24	0.25	0.27	0.25	5.31	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	292.81	290.53	289.19	290.84	0.63	ppb
Phosphorus	31-2	35.77	29.35	34.80	33.31	10.40	ppb
Potassium	39-2	1064.97	1081.44	1078.46	1074.96	0.82	ppb
Rhodium	103-1				75		%
Rhodium	103-2				70		%
Scandium	45-1				77		%
Scandium	45-2				72		%
Selenium	77-2	56.48	48.02	56.37	53.62	9.04	ppb
Selenium	78-2	13.95	11.62	12.08	12.55	9.82	ppb
Selenium	82-1	2.33	1.96	2.25	2.18	8.85	ppb
Silicon	28-1	13879.21	13711.94	13680.85	13757.33	0.78	ppb
Silver	109-1	0.14	0.12	0.14	0.13	6.97	ppb
Silver	107-1	0.16	0.14	0.16	0.15	5.69	ppb
Sodium	23-2	15339.12	15187.33	14996.25	15174.23	1.13	ppb
Strontium	86-1	125.14	126.18	128.38	126.57	1.31	ppb
Strontium	88-1	125.25	124.39	124.97	124.87	0.35	ppb
Sulfur	34-1	384616.22	386335.72	383748.09	384900.01	0.34	ppb
Terbium	159-1				78		%
Terbium	159-2				72		%
Thallium	203-1	0.23	0.27	0.20	0.23	15.18	ppb
Thallium	205-1	0.25	0.22	0.26	0.24	7.85	ppb
Tin	118-1	-0.08	-0.10	-0.09	-0.09		ppb
Titanium	47-1	14.33	12.93	11.22	12.83	12.15	ppb
Uranium	238-1	2.69	2.69	2.68	2.69	0.25	ppb
Vanadium	51-2	2.18	1.96	1.88	2.01	7.80	ppb
Yttrium	89-1				100		%
Yttrium	89-2				89		%
Zinc	66-2	12057.01	12069.15	11943.14	12023.10	0.58	ppb
Zirconium	90-1	0.35	1.28	0.30	0.64	86.38	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-01DLX2	Instrumnet Name :	P7
Client Sample ID :	METO23	Dilution Factor :	2
Date & Time Acquired ::	2017-11-14 17:57:40	DataFile Name :	076SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.33	0.38	0.23	0.31	24.29	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-01DL2X20	Instrumnet Name :	P7
Client Sample ID :	METO23	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 18:01:13	DataFile Name :	077SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	7744.97	7650.89	7593.89	7663.25	1.00	ppb
Antimony	121-1	0.02	0.03	0.04	0.03	25.53	ppb
Arsenic	75-2	0.46	0.64	0.48	0.53	19.36	ppb
Barium	135-1	2.04	1.97	1.91	1.97	3.27	ppb
Barium	137-1	1.95	2.08	2.00	2.01	3.20	ppb
Beryllium	9-1	1.54	1.49	1.31	1.44	8.45	ppb
Bismuth	209-1				76		%
Bismuth	209-2				66		%
Boron	10-1	151.98	152.54	155.64	153.38	1.28	ppb
Boron	11-1	165.06	161.96	160.54	162.52	1.42	ppb
Cadmium	111-1	4.23	4.12	4.24	4.20	1.64	ppb
Cadmium	106-1	3.74	-0.68	-0.11	0.98	245.09	ppb
Cadmium	108-1	4.24	4.15	4.07	4.15	1.97	ppb
Calcium	43-1	20641.00	20520.41	20707.85	20623.09	0.46	ppb
Calcium	44-1	21178.93	21037.51	21185.84	21134.10	0.40	ppb
Chromium	52-2	1.12	1.16	1.14	1.14	1.61	ppb
Cobalt	59-2	7.95	8.11	7.93	8.00	1.19	ppb
Copper	63-2	8.06	8.25	8.25	8.19	1.34	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				75		%
Holmium	165-2				68		%
Indium	115-1				76		%
Indium	115-2				67		%
Iron	56-2	1190.38	1179.03	1188.53	1185.98	0.51	ppb
Iron	57-2	1212.05	1203.89	1224.52	1213.49	0.86	ppb
Lead	206-1	1.82	1.70	1.82	1.78	4.01	ppb
Lead	207-1	1.57	1.59	1.61	1.59	1.15	ppb
Lead	208-1	1.65	1.61	1.71	1.65	3.06	ppb
Lithium	6-1				65		%
Magnesium	24-2	5451.02	5357.23	5436.26	5414.84	0.93	ppb
Manganese	55-2	223.86	222.08	222.34	222.76	0.43	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-01DL2X20	Instrumnet Name :	P7
Client Sample ID :	METO23	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 18:01:13	DataFile Name :	077SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.11	0.10	0.07	0.09	22.32	ppb
Molybdenum	95-1	0.04	0.05	0.05	0.05	14.71	ppb
Molybdenum	96-1	0.07	0.05	0.05	0.06	23.05	ppb
Molybdenum	97-1	0.06	0.04	0.02	0.04	54.12	ppb
Molybdenum	98-1	0.03	0.03	0.03	0.03	6.19	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	29.42	29.29	28.11	28.94	2.49	ppb
Phosphorus	31-2	11.25	21.11	-2.21	10.05	116.46	ppb
Potassium	39-2	125.86	126.70	133.81	128.79	3.39	ppb
Rhodium	103-1				76		%
Rhodium	103-2				70		%
Scandium	45-1				74		%
Scandium	45-2				70		%
Selenium	77-2	6.76	3.37	2.50	4.21	53.51	ppb
Selenium	78-2	2.95	3.76	2.59	3.10	19.27	ppb
Selenium	82-1	0.09	-0.16	0.84	0.25	204.38	ppb
Silicon	28-1	1365.56	1437.83	1360.10	1387.83	3.13	ppb
Silver	109-1	0.09	0.09	0.09	0.09	3.73	ppb
Silver	107-1	0.09	0.07	0.08	0.08	12.76	ppb
Sodium	23-2	1609.90	1588.95	1593.00	1597.28	0.70	ppb
Strontium	86-1	15.53	14.93	15.17	15.21	1.98	ppb
Strontium	88-1	15.00	14.96	15.12	15.03	0.53	ppb
Sulfur	34-1	41643.67	41272.60	41711.82	41542.70	0.57	ppb
Terbium	159-1				76		%
Terbium	159-2				70		%
Thallium	203-1	0.01	0.00	0.02	0.01	74.42	ppb
Thallium	205-1	0.01	0.02	0.02	0.02	11.28	ppb
Tin	118-1	-0.05	-0.05	-0.05	-0.05		ppb
Titanium	47-1	1.73	0.76	0.76	1.09	51.62	ppb
Uranium	238-1	0.25	0.25	0.25	0.25	0.65	ppb
Vanadium	51-2	0.17	0.20	0.20	0.19	10.64	ppb
Yttrium	89-1				79		%
Yttrium	89-2				70		%
Zinc	66-2	1213.89	1220.86	1216.60	1217.12	0.29	ppb
Zirconium	90-1	0.03	0.06	0.06	0.05	35.18	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-01DL2X20	Instrumnet Name :	P7
Client Sample ID :	METO23	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 18:01:13	DataFile Name :	077SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.03	0.11	0.03	0.06	82.04	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : I6457-02DLX20 Instrumnet Name : P7
 Client Sample ID : METO26 Dilution Factor : 20
 Date & Time Acquired :: 2017-11-14 18:04:45 DataFile Name : 078SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	2138.27	2177.25	2174.46	2163.33	1.01	ppb
Antimony	121-1	0.01	0.02	0.02	0.02	27.18	ppb
Arsenic	75-2	0.02	0.02	0.06	0.03	71.15	ppb
Barium	135-1	0.55	0.59	0.43	0.52	15.81	ppb
Barium	137-1	0.52	0.55	0.57	0.55	4.58	ppb
Beryllium	9-1	0.81	0.52	0.57	0.63	24.82	ppb
Bismuth	209-1				76		%
Bismuth	209-2				66		%
Boron	10-1	142.41	143.30	143.45	143.06	0.39	ppb
Boron	11-1	151.18	151.82	151.57	151.52	0.21	ppb
Cadmium	111-1	2.78	2.93	3.04	2.92	4.44	ppb
Cadmium	106-1	-1.96	-0.50	-0.61	-1.02		ppb
Cadmium	108-1	2.94	2.96	3.05	2.99	1.91	ppb
Calcium	43-1	19505.93	19419.39	19413.32	19446.21	0.27	ppb
Calcium	44-1	19936.03	19869.93	19902.54	19902.83	0.17	ppb
Chromium	52-2	0.10	0.08	0.11	0.10	14.66	ppb
Cobalt	59-2	1.25	1.20	1.28	1.24	3.38	ppb
Copper	63-2	0.62	0.61	0.59	0.61	2.22	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				75		%
Holmium	165-2				68		%
Indium	115-1				76		%
Indium	115-2				67		%
Iron	56-2	651.18	655.90	651.15	652.74	0.42	ppb
Iron	57-2	656.29	677.02	679.30	670.87	1.89	ppb
Lead	206-1	0.22	0.24	0.26	0.24	7.33	ppb
Lead	207-1	0.24	0.22	0.27	0.24	10.46	ppb
Lead	208-1	0.22	0.23	0.25	0.23	7.17	ppb
Lithium	6-1				66		%
Magnesium	24-2	846.95	855.15	868.16	856.75	1.25	ppb
Manganese	55-2	110.53	111.20	111.30	111.01	0.38	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-02DLX20	Instrumnet Name :	P7
Client Sample ID :	METO26	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 18:04:45	DataFile Name :	078SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.03	0.02	0.01	0.02	30.97	ppb
Molybdenum	95-1	0.01	0.02	0.01	0.01	58.11	ppb
Molybdenum	96-1	0.03	0.00	0.00	0.01	220.49	ppb
Molybdenum	97-1	0.00	0.01	-0.01	0.00		ppb
Molybdenum	98-1	0.00	-0.01	0.00	0.00		ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	4.69	4.32	4.49	4.50	4.13	ppb
Phosphorus	31-2	-8.51	-5.21	11.77	-0.65		ppb
Potassium	39-2	281.30	296.78	297.68	291.92	3.16	ppb
Rhodium	103-1				76		%
Rhodium	103-2				70		%
Scandium	45-1				74		%
Scandium	45-2				69		%
Selenium	77-2	1.73	4.28	2.58	2.86	45.49	ppb
Selenium	78-2	0.26	3.17	0.53	1.32	121.55	ppb
Selenium	82-1	-0.13	-0.61	0.15	-0.20		ppb
Silicon	28-1	1842.32	1856.26	1847.33	1848.64	0.38	ppb
Silver	109-1	0.08	0.09	0.08	0.08	9.28	ppb
Silver	107-1	0.07	0.07	0.06	0.07	6.95	ppb
Sodium	23-2	1397.27	1414.35	1417.57	1409.73	0.77	ppb
Strontium	86-1	37.41	37.67	37.69	37.59	0.42	ppb
Strontium	88-1	37.37	37.14	36.99	37.16	0.51	ppb
Sulfur	34-1	23363.89	23470.30	23382.15	23405.45	0.24	ppb
Terbium	159-1				76		%
Terbium	159-2				69		%
Thallium	203-1	0.00	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	-0.03	-0.05	-0.02	-0.03		ppb
Titanium	47-1	0.36	0.45	0.30	0.37	20.06	ppb
Uranium	238-1	0.07	0.07	0.07	0.07	4.61	ppb
Vanadium	51-2	0.04	0.04	0.04	0.04	5.65	ppb
Yttrium	89-1				78		%
Yttrium	89-2				69		%
Zinc	66-2	1163.55	1183.94	1180.52	1176.00	0.93	ppb
Zirconium	90-1	0.02	0.01	0.00	0.01	96.18	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-02DLX20	Instrumnet Name :	P7
Client Sample ID :	METO26	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 18:04:45	DataFile Name :	078SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.00	0.03	0.04	0.02	78.43	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-03DLX20	Instrumnet Name :	P7
Client Sample ID :	METO26D	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 18:08:17	DataFile Name :	079SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	2310.27	2297.67	2281.10	2296.35	0.64	ppb
Antimony	121-1	0.01	0.01	0.01	0.01	9.60	ppb
Arsenic	75-2	0.04	0.02	0.05	0.04	35.23	ppb
Barium	135-1	0.55	0.54	0.61	0.57	6.25	ppb
Barium	137-1	0.85	0.62	0.62	0.70	19.62	ppb
Beryllium	9-1	0.60	0.79	0.56	0.65	19.20	ppb
Bismuth	209-1				76		%
Bismuth	209-2				66		%
Boron	10-1	132.70	145.54	141.51	139.92	4.69	ppb
Boron	11-1	143.60	142.10	146.92	144.21	1.71	ppb
Cadmium	111-1	3.15	2.97	3.10	3.07	2.96	ppb
Cadmium	106-1	0.84	0.19	-0.55	0.16	430.02	ppb
Cadmium	108-1	3.76	3.06	3.20	3.34	11.18	ppb
Calcium	43-1	20661.27	20448.65	20702.93	20604.28	0.66	ppb
Calcium	44-1	21159.29	21187.60	21103.86	21150.25	0.20	ppb
Chromium	52-2	0.12	0.09	0.10	0.10	13.99	ppb
Cobalt	59-2	1.34	1.41	1.32	1.36	3.55	ppb
Copper	63-2	0.67	0.59	0.61	0.62	6.43	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				75		%
Holmium	165-2				68		%
Indium	115-1				75		%
Indium	115-2				67		%
Iron	56-2	686.80	691.37	737.52	705.23	3.98	ppb
Iron	57-2	700.51	731.04	714.25	715.27	2.14	ppb
Lead	206-1	0.29	0.26	0.25	0.27	6.66	ppb
Lead	207-1	0.22	0.26	0.27	0.25	10.04	ppb
Lead	208-1	0.26	0.28	0.25	0.26	6.69	ppb
Lithium	6-1				65		%
Magnesium	24-2	884.25	906.55	910.51	900.44	1.57	ppb
Manganese	55-2	116.44	118.85	117.50	117.60	1.03	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-03DLX20	Instrumnet Name :	P7
Client Sample ID :	METO26D	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 18:08:17	DataFile Name :	079SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.02	0.03	0.01	0.02	38.50	ppb
Molybdenum	95-1	0.01	0.00	0.01	0.01	53.60	ppb
Molybdenum	96-1	0.00	0.01	0.00	0.01	92.66	ppb
Molybdenum	97-1	-0.01	-0.01	-0.01	-0.01		ppb
Molybdenum	98-1	0.00	-0.02	0.01	0.00		ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	4.37	4.75	4.69	4.60	4.45	ppb
Phosphorus	31-2	1.89	-8.47	-1.69	-2.76		ppb
Potassium	39-2	309.70	312.03	309.44	310.39	0.46	ppb
Rhodium	103-1				75		%
Rhodium	103-2				69		%
Scandium	45-1				73		%
Scandium	45-2				68		%
Selenium	77-2	1.75	0.86	1.72	1.44	35.19	ppb
Selenium	78-2	0.45	2.20	0.54	1.06	92.88	ppb
Selenium	82-1	-0.10	0.40	0.25	0.18	140.78	ppb
Silicon	28-1	1953.91	1961.03	1963.23	1959.39	0.25	ppb
Silver	109-1	0.06	0.07	0.07	0.07	2.55	ppb
Silver	107-1	0.07	0.07	0.08	0.07	6.90	ppb
Sodium	23-2	1470.34	1487.61	1475.95	1477.97	0.60	ppb
Strontium	86-1	39.51	39.58	39.38	39.49	0.26	ppb
Strontium	88-1	39.02	39.09	39.31	39.14	0.38	ppb
Sulfur	34-1	24642.26	24677.16	24910.52	24743.31	0.59	ppb
Terbium	159-1				75		%
Terbium	159-2				69		%
Thallium	203-1	0.00	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	-0.04	-0.04	-0.03	-0.04		ppb
Titanium	47-1	1.35	0.61	0.39	0.78	64.30	ppb
Uranium	238-1	0.07	0.06	0.07	0.07	9.30	ppb
Vanadium	51-2	0.05	0.07	0.06	0.06	18.65	ppb
Yttrium	89-1				77		%
Yttrium	89-2				68		%
Zinc	66-2	1250.44	1235.79	1239.22	1241.82	0.62	ppb
Zirconium	90-1	0.01	0.01	0.01	0.01	40.12	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-03DLX20	Instrumnet Name :	P7
Client Sample ID :	METO26D	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 18:08:17	DataFile Name :	079SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.00	-0.01	0.04	0.01	202.30	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-02LDLX100	Instrumnet Name :	P7
Client Sample ID :	METO26L	Dilution Factor :	100
Date & Time Acquired ::	2017-11-14 18:11:49	DataFile Name :	080SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	425.81	410.06	416.58	417.48	1.90	ppb
Antimony	121-1	0.00	0.01	0.02	0.01	67.75	ppb
Arsenic	75-2	-0.03	0.02	0.04	0.01	344.73	ppb
Barium	135-1	0.01	0.01	0.05	0.02	107.36	ppb
Barium	137-1	0.10	0.08	0.06	0.08	24.78	ppb
Beryllium	9-1	0.15	0.08	0.05	0.10	52.92	ppb
Bismuth	209-1				75		%
Bismuth	209-2				66		%
Boron	10-1	55.91	52.79	54.17	54.29	2.88	ppb
Boron	11-1	57.49	59.77	61.03	59.43	3.02	ppb
Cadmium	111-1	0.42	0.36	0.39	0.39	7.63	ppb
Cadmium	106-1	-2.29	-2.04	-1.38	-1.90		ppb
Cadmium	108-1	0.60	0.74	0.48	0.61	21.65	ppb
Calcium	43-1	3735.32	3759.41	3717.18	3737.30	0.57	ppb
Calcium	44-1	3761.60	3746.83	3736.55	3748.33	0.34	ppb
Chromium	52-2	0.01	0.02	0.01	0.01	32.54	ppb
Cobalt	59-2	0.23	0.21	0.22	0.22	4.98	ppb
Copper	63-2	0.10	0.05	0.08	0.08	32.59	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				74		%
Holmium	165-2				67		%
Indium	115-1				75		%
Indium	115-2				66		%
Iron	56-2	124.37	125.45	125.93	125.25	0.64	ppb
Iron	57-2	127.36	132.82	122.36	127.51	4.10	ppb
Lead	206-1	0.06	0.07	0.08	0.07	12.53	ppb
Lead	207-1	0.08	0.04	0.09	0.07	41.31	ppb
Lead	208-1	0.05	0.05	0.06	0.05	18.03	ppb
Lithium	6-1				64		%
Magnesium	24-2	158.73	167.66	167.75	164.71	3.15	ppb
Manganese	55-2	21.52	21.08	21.33	21.31	1.05	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-02LDLX100	Instrumnet Name :	P7
Client Sample ID :	METO26L	Dilution Factor :	100
Date & Time Acquired ::	2017-11-14 18:11:49	DataFile Name :	080SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.00	0.04	0.01	0.02	121.83	ppb
Molybdenum	95-1	0.00	-0.01	0.00	0.00		ppb
Molybdenum	96-1	-0.01	0.01	0.00	0.00	450.73	ppb
Molybdenum	97-1	-0.01	0.00	-0.02	-0.01		ppb
Molybdenum	98-1	-0.01	-0.01	-0.01	-0.01		ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.55	0.57	0.57	0.56	1.91	ppb
Phosphorus	31-2	19.04	-4.72	-4.64	3.23	424.67	ppb
Potassium	39-2	74.43	72.88	84.23	77.18	7.97	ppb
Rhodium	103-1				74		%
Rhodium	103-2				68		%
Scandium	45-1				72		%
Scandium	45-2				67		%
Selenium	77-2	0.00	0.88	0.88	0.59	86.60	ppb
Selenium	78-2	0.02	-0.53	0.90	0.13	555.33	ppb
Selenium	82-1	0.25	0.00	-0.85	-0.20		ppb
Silicon	28-1	375.92	365.78	374.78	372.16	1.49	ppb
Silver	109-1	0.08	0.05	0.05	0.06	32.09	ppb
Silver	107-1	0.05	0.06	0.05	0.06	8.63	ppb
Sodium	23-2	342.22	346.24	351.22	346.56	1.30	ppb
Strontium	86-1	7.10	7.22	7.25	7.19	1.08	ppb
Strontium	88-1	7.23	7.18	7.09	7.17	1.02	ppb
Sulfur	34-1	4396.32	4367.88	4366.91	4377.04	0.38	ppb
Terbium	159-1				75		%
Terbium	159-2				69		%
Thallium	203-1	0.00	-0.01	-0.01	0.00		ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	-0.04	-0.01	-0.05	-0.04		ppb
Titanium	47-1	0.09	0.13	0.19	0.14	37.56	ppb
Uranium	238-1	0.00	0.01	0.01	0.01	50.84	ppb
Vanadium	51-2	0.01	0.00	0.03	0.01	87.82	ppb
Yttrium	89-1				76		%
Yttrium	89-2				67		%
Zinc	66-2	223.26	225.37	228.22	225.62	1.10	ppb
Zirconium	90-1	0.00	-0.01	0.00	0.00		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-02LDLX100	Instrumnet Name :	P7
Client Sample ID :	METO26L	Dilution Factor :	100
Date & Time Acquired ::	2017-11-14 18:11:49	DataFile Name :	080SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	-0.02	-0.01	0.00	-0.01		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-04DLX20	Instrumnet Name :	P7
Client Sample ID :	METO26S	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 18:15:21	DataFile Name :	081SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	2275.25	2239.66	2239.33	2251.41	0.92	ppb
Antimony	121-1	4.97	5.01	5.00	4.99	0.48	ppb
Arsenic	75-2	2.03	2.12	2.30	2.15	6.46	ppb
Barium	135-1	102.05	100.45	100.70	101.06	0.86	ppb
Barium	137-1	103.49	101.95	103.76	103.07	0.95	ppb
Beryllium	9-1	3.14	3.16	3.09	3.13	1.27	ppb
Bismuth	209-1				76		%
Bismuth	209-2				66		%
Boron	10-1	116.47	122.61	118.29	119.12	2.65	ppb
Boron	11-1	126.45	127.76	128.21	127.48	0.72	ppb
Cadmium	111-1	5.61	5.65	5.54	5.60	1.05	ppb
Cadmium	106-1	1.66	2.26	1.48	1.80	22.69	ppb
Cadmium	108-1	6.06	5.58	5.45	5.70	5.63	ppb
Calcium	43-1	19509.66	19699.59	19407.73	19538.99	0.76	ppb
Calcium	44-1	20056.17	19929.91	19975.97	19987.35	0.32	ppb
Chromium	52-2	11.34	11.22	10.95	11.17	1.82	ppb
Cobalt	59-2	29.79	29.15	29.41	29.45	1.09	ppb
Copper	63-2	15.16	15.10	14.73	15.00	1.55	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				75		%
Holmium	165-2				68		%
Indium	115-1				75		%
Indium	115-2				66		%
Iron	56-2	713.06	707.08	704.46	708.20	0.62	ppb
Iron	57-2	728.91	727.51	727.97	728.13	0.10	ppb
Lead	206-1	1.29	1.19	1.23	1.23	4.03	ppb
Lead	207-1	1.22	1.25	1.23	1.23	1.05	ppb
Lead	208-1	1.23	1.23	1.20	1.22	1.51	ppb
Lithium	6-1				64		%
Magnesium	24-2	859.94	877.26	850.71	862.64	1.56	ppb
Manganese	55-2	139.66	138.97	137.81	138.82	0.67	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-04DLX20	Instrumnet Name :	P7
Client Sample ID :	METO26S	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 18:15:21	DataFile Name :	081SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	-0.02	-0.02	0.03	-0.01		ppb
Molybdenum	95-1	0.00	0.00	0.01	0.00	635.83	ppb
Molybdenum	96-1	0.00	0.00	0.01	0.01	27.72	ppb
Molybdenum	97-1	-0.02	-0.02	-0.04	-0.03		ppb
Molybdenum	98-1	-0.01	-0.01	-0.01	-0.01		ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	32.90	34.07	32.68	33.22	2.24	ppb
Phosphorus	31-2	-15.03	9.09	-8.26	-4.73		ppb
Potassium	39-2	285.80	289.53	280.03	285.12	1.68	ppb
Rhodium	103-1				75		%
Rhodium	103-2				69		%
Scandium	45-1				72		%
Scandium	45-2				67		%
Selenium	77-2	10.39	7.00	6.13	7.84	28.77	ppb
Selenium	78-2	5.92	4.01	7.58	5.84	30.62	ppb
Selenium	82-1	5.26	4.85	4.89	5.00	4.49	ppb
Silicon	28-1	1849.25	1847.56	1839.84	1845.55	0.27	ppb
Silver	109-1	2.76	2.66	2.69	2.70	1.89	ppb
Silver	107-1	2.81	2.74	2.70	2.75	2.07	ppb
Sodium	23-2	1387.88	1376.67	1385.20	1383.25	0.42	ppb
Strontium	86-1	37.98	37.02	37.88	37.62	1.40	ppb
Strontium	88-1	37.07	37.26	37.33	37.22	0.36	ppb
Sulfur	34-1	23656.21	23520.17	23368.20	23514.86	0.61	ppb
Terbium	159-1				75		%
Terbium	159-2				69		%
Thallium	203-1	2.40	2.41	2.42	2.41	0.44	ppb
Thallium	205-1	2.45	2.44	2.49	2.46	1.10	ppb
Tin	118-1	-0.06	-0.05	-0.01	-0.04		ppb
Titanium	47-1	0.35	0.43	0.52	0.43	19.20	ppb
Uranium	238-1	0.06	0.07	0.07	0.07	6.35	ppb
Vanadium	51-2	27.00	26.99	26.80	26.93	0.41	ppb
Yttrium	89-1				77		%
Yttrium	89-2				68		%
Zinc	66-2	1209.01	1212.98	1208.15	1210.05	0.21	ppb
Zirconium	90-1	0.01	0.01	0.00	0.01	17.89	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-04DLX20	Instrumnet Name :	P7
Client Sample ID :	METO26S	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 18:15:21	DataFile Name :	081SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.00	-0.02	0.03	0.00	606.91	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV043	Instrumnet Name :	P7
Client Sample ID :	CCV043	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:22:52	DataFile Name :	082CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	49175.77	49098.36	49331.73	49201.95	0.24	ppb
Antimony	121-1	481.26	486.30	487.01	484.85	0.65	ppb
Arsenic	75-2	512.76	505.33	508.54	508.88	0.73	ppb
Barium	135-1	2464.51	2473.32	2475.49	2471.11	0.24	ppb
Barium	137-1	2530.98	2541.84	2546.78	2539.86	0.32	ppb
Beryllium	9-1	499.45	497.11	497.31	497.96	0.26	ppb
Bismuth	209-1				68		%
Bismuth	209-2				61		%
Boron	10-1	492.38	506.16	511.72	503.42	1.98	ppb
Boron	11-1	504.00	510.42	526.94	513.79	2.30	ppb
Cadmium	111-1	486.71	486.87	489.68	487.75	0.34	ppb
Cadmium	106-1	477.28	479.88	488.48	481.88	1.22	ppb
Cadmium	108-1	490.98	489.36	493.90	491.41	0.47	ppb
Calcium	43-1	252267.03	251626.54	251852.54	251915.37	0.13	ppb
Calcium	44-1	254296.97	253030.86	253275.86	253534.56	0.26	ppb
Chromium	52-2	515.08	520.32	517.68	517.69	0.51	ppb
Cobalt	59-2	508.28	508.44	510.01	508.91	0.19	ppb
Copper	63-2	997.15	994.21	1000.91	997.42	0.34	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				72		%
Holmium	165-2				67		%
Indium	115-1				70		%
Indium	115-2				64		%
Iron	56-2	128633.02	128165.09	127710.54	128169.55	0.36	ppb
Iron	57-2	127386.20	126632.57	127716.69	127245.15	0.44	ppb
Lead	206-1	502.71	498.52	505.88	502.37	0.73	ppb
Lead	207-1	505.76	498.77	506.77	503.77	0.86	ppb
Lead	208-1	503.49	499.07	506.02	502.86	0.70	ppb
Lithium	6-1				62		%
Magnesium	24-2	255224.43	253336.00	254623.57	254394.67	0.38	ppb
Manganese	55-2	1020.24	1013.00	1012.81	1015.35	0.42	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV043	Instrumnet Name :	P7
Client Sample ID :	CCV043	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:22:52	DataFile Name :	082CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2542.26	2538.68	2548.33	2543.09	0.19	ppb
Molybdenum	95-1	2534.32	2537.22	2543.65	2538.39	0.19	ppb
Molybdenum	96-1	2532.99	2536.34	2538.49	2535.94	0.11	ppb
Molybdenum	97-1	2481.23	2459.13	2471.94	2470.77	0.45	ppb
Molybdenum	98-1	2556.30	2541.38	2547.38	2548.35	0.29	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	505.54	505.01	508.79	506.45	0.40	ppb
Phosphorus	31-2	9707.22	9775.05	9697.01	9726.42	0.44	ppb
Potassium	39-2	125274.46	124499.68	125310.04	125028.06	0.37	ppb
Rhodium	103-1				68		%
Rhodium	103-2				64		%
Scandium	45-1				71		%
Scandium	45-2				69		%
Selenium	77-2	501.80	493.59	494.45	496.61	0.91	ppb
Selenium	78-2	502.44	504.55	507.33	504.77	0.49	ppb
Selenium	82-1	500.31	497.27	500.75	499.44	0.38	ppb
Silicon	28-1	449.56	459.26	462.51	457.11	1.47	ppb
Silver	109-1	480.80	480.08	479.13	480.01	0.17	ppb
Silver	107-1	475.10	474.51	475.88	475.16	0.14	ppb
Sodium	23-2	256543.63	254804.46	255497.38	255615.15	0.34	ppb
Strontium	86-1	518.93	521.67	522.19	520.93	0.34	ppb
Strontium	88-1	529.71	528.16	532.27	530.05	0.39	ppb
Sulfur	34-1	10474.07	10419.01	10560.64	10484.57	0.68	ppb
Terbium	159-1				73		%
Terbium	159-2				68		%
Thallium	203-1	493.38	488.05	494.03	491.82	0.67	ppb
Thallium	205-1	520.69	513.77	522.22	518.89	0.87	ppb
Tin	118-1	497.82	494.51	495.86	496.06	0.34	ppb
Titanium	47-1	2525.50	2520.47	2538.17	2528.04	0.36	ppb
Uranium	238-1	503.33	501.27	503.60	502.73	0.25	ppb
Vanadium	51-2	513.29	514.82	515.79	514.63	0.25	ppb
Yttrium	89-1				74		%
Yttrium	89-2				67		%
Zinc	66-2	1011.93	1003.57	1006.44	1007.31	0.42	ppb
Zirconium	90-1	511.98	511.52	511.30	511.60	0.07	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV043	Instrumnet Name :	P7
Client Sample ID :	CCV043	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:22:52	DataFile Name :	082CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	503.56	505.03	501.86	503.48	0.32	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : CCB043 Instrumnet Name : P7
 Client Sample ID : CCB043 Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 18:28:43 DataFile Name : 083CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	1.02	0.53	0.69	0.74	33.30	ppb
Antimony	121-1	0.63	0.64	0.63	0.63	0.31	ppb
Arsenic	75-2	-0.02	0.06	-0.02	0.01	707.56	ppb
Barium	135-1	-0.06	-0.04	-0.04	-0.05		ppb
Barium	137-1	-0.02	0.03	-0.02	0.00		ppb
Beryllium	9-1	0.11	0.04	0.07	0.07	44.26	ppb
Bismuth	209-1				75		%
Bismuth	209-2				67		%
Boron	10-1	23.01	23.46	25.33	23.93	5.14	ppb
Boron	11-1	27.19	25.66	26.44	26.43	2.89	ppb
Cadmium	111-1	-0.26	-0.21	-0.22	-0.23		ppb
Cadmium	106-1	-3.78	-3.30	-3.09	-3.39		ppb
Cadmium	108-1	-0.04	-0.08	0.03	-0.03		ppb
Calcium	43-1	2.38	-0.17	-4.54	-0.78		ppb
Calcium	44-1	-2.57	-4.38	-3.07	-3.34		ppb
Chromium	52-2	-0.02	0.04	0.01	0.01	236.72	ppb
Cobalt	59-2	-0.01	-0.01	-0.01	-0.01		ppb
Copper	63-2	-0.09	-0.11	-0.03	-0.07		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				74		%
Holmium	165-2				68		%
Indium	115-1				75		%
Indium	115-2				67		%
Iron	56-2	2.39	2.06	2.34	2.26	7.76	ppb
Iron	57-2	4.54	3.02	3.29	3.62	22.44	ppb
Lead	206-1	0.07	0.05	0.06	0.06	17.27	ppb
Lead	207-1	0.07	0.04	0.03	0.05	50.77	ppb
Lead	208-1	0.05	0.04	0.03	0.04	24.95	ppb
Lithium	6-1				65		%
Magnesium	24-2	-0.70	0.26	-1.08	-0.51		ppb
Manganese	55-2	0.01	0.00	0.00	0.00	177.20	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB043	Instrumnet Name :	P7
Client Sample ID :	CCB043	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:28:43	DataFile Name :	083CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.39	0.29	0.37	0.35	15.36	ppb
Molybdenum	95-1	0.35	0.35	0.36	0.35	1.70	ppb
Molybdenum	96-1	0.37	0.34	0.40	0.37	8.36	ppb
Molybdenum	97-1	0.33	0.32	0.36	0.34	4.65	ppb
Molybdenum	98-1	0.41	0.35	0.36	0.37	8.89	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.32	-0.33	-0.36	-0.34		ppb
Phosphorus	31-2	1.31	8.07	-15.30	-1.97		ppb
Potassium	39-2	24.71	29.77	26.80	27.09	9.39	ppb
Rhodium	103-1				76		%
Rhodium	103-2				70		%
Scandium	45-1				74		%
Scandium	45-2				69		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	1.69	2.23	2.33	2.08	16.59	ppb
Selenium	82-1	0.03	-0.31	-0.17	-0.15		ppb
Silicon	28-1	1.13	2.31	2.36	1.93	35.91	ppb
Silver	109-1	0.05	0.05	0.05	0.05	4.90	ppb
Silver	107-1	0.05	0.07	0.07	0.06	18.11	ppb
Sodium	23-2	82.60	85.85	82.60	83.68	2.24	ppb
Strontium	86-1	0.07	0.02	0.09	0.06	58.72	ppb
Strontium	88-1	0.01	0.01	0.01	0.01	24.16	ppb
Sulfur	34-1	37.92	125.38	126.17	96.49	52.57	ppb
Terbium	159-1				75		%
Terbium	159-2				70		%
Thallium	203-1	0.04	0.04	0.04	0.04	4.20	ppb
Thallium	205-1	0.05	0.04	0.04	0.04	12.66	ppb
Tin	118-1	0.12	0.13	0.20	0.15	31.49	ppb
Titanium	47-1	0.11	0.13	0.15	0.13	12.67	ppb
Uranium	238-1	0.00	0.00	0.00	0.00		ppb
Vanadium	51-2	0.00	0.01	0.00	0.00	238.88	ppb
Yttrium	89-1				76		%
Yttrium	89-2				69		%
Zinc	66-2	0.07	0.18	0.06	0.10	69.10	ppb
Zirconium	90-1	0.07	0.05	0.07	0.07	17.68	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB043	Instrumnet Name :	P7
Client Sample ID :	CCB043	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:28:43	DataFile Name :	083CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.07	0.03	0.04	0.05	46.69	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-01	Instrumnet Name :	P7
Client Sample ID :	METO24	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:32:15	DataFile Name :	084SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	145773.83	147105.00	145061.46	145980.10	0.71	ppb
Antimony	121-1	0.65	0.58	0.65	0.63	5.95	ppb
Arsenic	75-2	2.45	2.45	2.31	2.40	3.31	ppb
Barium	135-1	8.19	7.72	7.97	7.96	2.95	ppb
Barium	137-1	7.99	8.31	8.01	8.10	2.24	ppb
Beryllium	9-1	27.74	28.09	27.22	27.68	1.57	ppb
Bismuth	209-1				80		%
Bismuth	209-2				68		%
Boron	10-1	1434.73	1488.75	1470.66	1464.72	1.88	ppb
Boron	11-1	1510.46	1573.39	1587.99	1557.28	2.65	ppb
Cadmium	111-1	78.55	79.69	78.68	78.97	0.79	ppb
Cadmium	106-1	72.66	82.13	75.74	76.84	6.28	ppb
Cadmium	108-1	78.45	77.38	76.18	77.34	1.46	ppb
Calcium	43-1	426693.65	433915.13	429999.00	430202.59	0.84	ppb
Calcium	44-1	425957.50	431972.19	428193.08	428707.59	0.71	ppb
Chromium	52-2	13.54	13.76	13.60	13.63	0.82	ppb
Cobalt	59-2	158.01	161.37	159.72	159.70	1.05	ppb
Copper	63-2	144.46	145.56	144.81	144.94	0.39	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				85		%
Holmium	165-2				74		%
Indium	115-1				82		%
Indium	115-2				70		%
Iron	56-2	4690.63	4786.03	4683.28	4719.98	1.21	ppb
Iron	57-2	4853.33	4907.36	4914.14	4891.61	0.68	ppb
Lead	206-1	2.97	3.02	2.93	2.97	1.50	ppb
Lead	207-1	2.69	2.77	2.72	2.73	1.49	ppb
Lead	208-1	2.78	2.82	2.77	2.79	0.85	ppb
Lithium	6-1				76		%
Magnesium	24-2	119596.91	120804.75	118665.66	119689.11	0.90	ppb
Manganese	55-2	4608.89	4680.23	4645.50	4644.87	0.77	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-01	Instrumnet Name :	P7
Client Sample ID :	METO24	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:32:15	DataFile Name :	084SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.37	0.39	0.35	0.37	5.61	ppb
Molybdenum	95-1	0.15	0.13	0.10	0.13	21.37	ppb
Molybdenum	96-1	0.10	0.12	0.12	0.11	8.92	ppb
Molybdenum	97-1	0.08	0.04	0.06	0.06	28.35	ppb
Molybdenum	98-1	0.06	0.08	0.09	0.08	15.29	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	552.31	567.48	560.41	560.06	1.36	ppb
Phosphorus	31-2	23.73	6.05	-6.46	7.77	195.11	ppb
Potassium	39-2	1030.07	1043.13	1037.65	1036.95	0.63	ppb
Rhodium	103-1				79		%
Rhodium	103-2				70		%
Scandium	45-1				84		%
Scandium	45-2				75		%
Selenium	77-2	96.22	100.85	85.37	94.15	8.44	ppb
Selenium	78-2	21.90	19.89	19.44	20.41	6.42	ppb
Selenium	82-1	3.59	3.56	3.79	3.65	3.46	ppb
Silicon	28-1	24089.14	24448.81	24275.45	24271.13	0.74	ppb
Silver	109-1	0.17	0.19	0.20	0.19	10.29	ppb
Silver	107-1	0.29	0.24	0.26	0.26	10.15	ppb
Sodium	23-2	29983.11	30271.79	29940.61	30065.17	0.60	ppb
Strontium	86-1	206.79	207.65	206.16	206.87	0.36	ppb
Strontium	88-1	211.32	211.40	213.07	211.93	0.47	ppb
Sulfur	34-1	749956.54	761332.98	753027.84	754772.45	0.78	ppb
Terbium	159-1				86		%
Terbium	159-2				75		%
Thallium	203-1	0.14	0.11	0.14	0.13	12.26	ppb
Thallium	205-1	0.15	0.13	0.14	0.14	8.28	ppb
Tin	118-1	-0.07	-0.06	-0.07	-0.07		ppb
Titanium	47-1	1.33	1.45	1.25	1.34	7.53	ppb
Uranium	238-1	5.16	5.16	5.19	5.17	0.30	ppb
Vanadium	51-2	0.05	0.06	0.04	0.05	17.97	ppb
Yttrium	89-1				128		%
Yttrium	89-2				110		%
Zinc	66-2	23702.52	23990.34	23745.50	23812.79	0.65	ppb
Zirconium	90-1	0.22	0.21	0.23	0.22	6.37	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-01	Instrumnet Name :	P7
Client Sample ID :	METO24	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:32:15	DataFile Name :	084SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.22	0.19	0.24	0.22	11.70	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-02	Instrumnet Name :	P7
Client Sample ID :	METO27	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:35:50	DataFile Name :	085SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	42860.75	42553.19	42269.43	42561.12	0.69	ppb
Antimony	121-1	0.44	0.43	0.40	0.42	4.57	ppb
Arsenic	75-2	1.06	1.04	0.92	1.01	7.46	ppb
Barium	135-1	7.22	6.88	6.72	6.94	3.63	ppb
Barium	137-1	6.99	6.85	7.25	7.03	2.92	ppb
Beryllium	9-1	11.42	11.73	11.63	11.59	1.40	ppb
Bismuth	209-1				81		%
Bismuth	209-2				69		%
Boron	10-1	1881.93	1926.94	1914.53	1907.80	1.22	ppb
Boron	11-1	1947.58	1997.73	2020.61	1988.64	1.88	ppb
Cadmium	111-1	59.39	58.89	58.69	58.99	0.61	ppb
Cadmium	106-1	56.27	54.18	52.95	54.47	3.08	ppb
Cadmium	108-1	62.25	58.74	56.95	59.31	4.54	ppb
Calcium	43-1	403934.64	404903.34	401617.84	403485.27	0.42	ppb
Calcium	44-1	403122.17	404492.83	403240.79	403618.60	0.19	ppb
Chromium	52-2	1.41	1.38	1.45	1.41	2.36	ppb
Cobalt	59-2	25.39	25.67	25.46	25.51	0.56	ppb
Copper	63-2	10.73	10.73	10.84	10.77	0.62	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				75		%
Indium	115-1				82		%
Indium	115-2				71		%
Iron	56-2	12280.48	12390.55	12206.14	12292.39	0.75	ppb
Iron	57-2	12149.69	12158.44	12158.40	12155.51	0.04	ppb
Lead	206-1	1.08	1.12	1.07	1.09	2.78	ppb
Lead	207-1	0.87	0.96	0.92	0.91	4.73	ppb
Lead	208-1	0.95	0.97	0.95	0.96	1.55	ppb
Lithium	6-1				72		%
Magnesium	24-2	17070.48	17173.30	16929.00	17057.59	0.72	ppb
Manganese	55-2	2248.19	2261.56	2242.02	2250.59	0.44	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-02	Instrumnet Name :	P7
Client Sample ID :	METO27	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:35:50	DataFile Name :	085SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.22	0.20	0.23	0.22	8.61	ppb
Molybdenum	95-1	0.07	0.08	0.07	0.07	12.09	ppb
Molybdenum	96-1	0.12	0.11	0.12	0.11	6.96	ppb
Molybdenum	97-1	0.04	0.03	0.06	0.05	28.94	ppb
Molybdenum	98-1	0.07	0.06	0.04	0.06	30.25	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	89.61	90.34	89.10	89.68	0.70	ppb
Phosphorus	31-2	-9.41	-9.44	-3.38	-7.41		ppb
Potassium	39-2	5363.63	5389.17	5358.43	5370.41	0.31	ppb
Rhodium	103-1				80		%
Rhodium	103-2				72		%
Scandium	45-1				81		%
Scandium	45-2				74		%
Selenium	77-2	25.16	34.57	42.19	33.98	25.11	ppb
Selenium	78-2	4.80	4.94	6.86	5.53	20.79	ppb
Selenium	82-1	0.81	1.42	1.18	1.14	27.15	ppb
Silicon	28-1	36308.49	36363.04	36121.90	36264.48	0.35	ppb
Silver	109-1	0.16	0.20	0.21	0.19	12.21	ppb
Silver	107-1	0.20	0.20	0.22	0.21	5.61	ppb
Sodium	23-2	26474.89	26474.52	26209.08	26386.16	0.58	ppb
Strontium	86-1	672.12	666.71	660.66	666.50	0.86	ppb
Strontium	88-1	683.74	681.27	677.56	680.86	0.46	ppb
Sulfur	34-1	440211.31	441379.58	437803.63	439798.17	0.41	ppb
Terbium	159-1				84		%
Terbium	159-2				76		%
Thallium	203-1	0.02	0.03	0.03	0.03	15.64	ppb
Thallium	205-1	0.02	0.03	0.02	0.02	26.01	ppb
Tin	118-1	-0.09	-0.09	-0.09	-0.09		ppb
Titanium	47-1	1.51	1.86	1.75	1.71	10.44	ppb
Uranium	238-1	1.45	1.45	1.45	1.45	0.25	ppb
Vanadium	51-2	0.08	0.07	0.05	0.07	21.04	ppb
Yttrium	89-1				97		%
Yttrium	89-2				85		%
Zinc	66-2	23473.24	23672.44	23438.73	23528.13	0.54	ppb
Zirconium	90-1	0.06	0.07	0.07	0.07	6.86	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-02	Instrumnet Name :	P7
Client Sample ID :	METO27	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:35:50	DataFile Name :	085SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.10	0.06	0.07	0.08	23.66	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-03	Instrumnet Name :	P7
Client Sample ID :	METO27D	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:39:26	DataFile Name :	086SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	42191.95	42323.65	42148.65	42221.42	0.22	ppb
Antimony	121-1	0.37	0.34	0.35	0.36	4.30	ppb
Arsenic	75-2	1.07	1.00	1.08	1.05	4.00	ppb
Barium	135-1	7.25	6.82	7.09	7.05	3.08	ppb
Barium	137-1	6.98	6.91	6.99	6.96	0.64	ppb
Beryllium	9-1	12.17	11.85	11.61	11.88	2.40	ppb
Bismuth	209-1				79		%
Bismuth	209-2				68		%
Boron	10-1	1928.86	1957.70	1972.05	1952.87	1.13	ppb
Boron	11-1	1996.63	2044.72	2056.31	2032.55	1.56	ppb
Cadmium	111-1	59.80	59.96	59.49	59.75	0.40	ppb
Cadmium	106-1	54.18	55.61	55.90	55.23	1.67	ppb
Cadmium	108-1	57.86	58.41	59.51	58.60	1.43	ppb
Calcium	43-1	400952.64	403804.12	401638.50	402131.75	0.37	ppb
Calcium	44-1	399569.15	402364.26	400573.76	400835.72	0.35	ppb
Chromium	52-2	1.38	1.40	1.37	1.38	1.05	ppb
Cobalt	59-2	25.38	25.18	25.56	25.37	0.74	ppb
Copper	63-2	10.85	10.40	10.68	10.64	2.11	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				81		%
Holmium	165-2				73		%
Indium	115-1				80		%
Indium	115-2				70		%
Iron	56-2	12292.17	12160.30	12197.50	12216.65	0.56	ppb
Iron	57-2	12231.30	12141.25	12078.57	12150.38	0.63	ppb
Lead	206-1	1.15	1.11	1.08	1.11	2.84	ppb
Lead	207-1	0.96	0.87	0.96	0.93	5.29	ppb
Lead	208-1	0.99	0.97	0.98	0.98	1.03	ppb
Lithium	6-1				70		%
Magnesium	24-2	17036.61	16873.79	17016.32	16975.57	0.52	ppb
Manganese	55-2	2244.58	2234.11	2242.43	2240.37	0.25	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-03	Instrumnet Name :	P7
Client Sample ID :	METO27D	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:39:26	DataFile Name :	086SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.16	0.14	0.16	0.15	6.18	ppb
Molybdenum	95-1	0.07	0.05	0.04	0.05	28.02	ppb
Molybdenum	96-1	0.06	0.08	0.09	0.08	23.60	ppb
Molybdenum	97-1	0.06	0.02	0.01	0.03	80.84	ppb
Molybdenum	98-1	0.03	0.04	0.02	0.03	39.36	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	90.09	89.15	89.53	89.59	0.53	ppb
Phosphorus	31-2	13.11	-2.92	-2.94	2.42	383.21	ppb
Potassium	39-2	5322.16	5344.74	5332.24	5333.05	0.21	ppb
Rhodium	103-1				78		%
Rhodium	103-2				70		%
Scandium	45-1				80		%
Scandium	45-2				73		%
Selenium	77-2	28.39	34.14	27.55	30.03	11.96	ppb
Selenium	78-2	4.80	8.76	4.31	5.96	40.98	ppb
Selenium	82-1	1.44	1.96	1.44	1.61	18.56	ppb
Silicon	28-1	36103.78	36315.63	36169.58	36196.33	0.30	ppb
Silver	109-1	0.20	0.19	0.21	0.20	5.10	ppb
Silver	107-1	0.19	0.21	0.23	0.21	7.91	ppb
Sodium	23-2	26474.94	26190.32	26175.31	26280.19	0.64	ppb
Strontium	86-1	668.46	669.81	666.50	668.25	0.25	ppb
Strontium	88-1	680.73	686.51	679.70	682.31	0.54	ppb
Sulfur	34-1	434565.19	439329.09	434924.83	436273.04	0.61	ppb
Terbium	159-1				82		%
Terbium	159-2				74		%
Thallium	203-1	0.02	0.02	0.03	0.02	31.88	ppb
Thallium	205-1	0.01	0.02	0.02	0.02	19.26	ppb
Tin	118-1	-0.14	-0.14	-0.10	-0.13		ppb
Titanium	47-1	1.40	1.61	1.44	1.49	7.48	ppb
Uranium	238-1	1.52	1.45	1.42	1.46	3.36	ppb
Vanadium	51-2	0.04	0.04	0.05	0.04	7.54	ppb
Yttrium	89-1				96		%
Yttrium	89-2				83		%
Zinc	66-2	23481.29	23351.38	23407.82	23413.49	0.28	ppb
Zirconium	90-1	0.06	0.07	0.05	0.06	9.59	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-03	Instrumnet Name :	P7
Client Sample ID :	METO27D	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:39:26	DataFile Name :	086SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.05	0.06	0.06	0.06	6.98	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-02LX5	Instrumnet Name :	P7
Client Sample ID :	METO27L	Dilution Factor :	5
Date & Time Acquired ::	2017-11-14 18:43:02	DataFile Name :	087SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	8379.94	8315.91	8287.13	8327.66	0.57	ppb
Antimony	121-1	0.09	0.09	0.09	0.09	3.08	ppb
Arsenic	75-2	0.24	0.22	0.20	0.22	10.22	ppb
Barium	135-1	1.41	1.34	1.48	1.41	4.94	ppb
Barium	137-1	1.24	1.30	1.32	1.29	3.19	ppb
Beryllium	9-1	2.51	2.68	2.37	2.52	6.28	ppb
Bismuth	209-1				76		%
Bismuth	209-2				66		%
Boron	10-1	508.11	517.38	515.38	513.62	0.95	ppb
Boron	11-1	523.07	528.11	531.18	527.46	0.78	ppb
Cadmium	111-1	11.25	11.95	11.60	11.60	3.03	ppb
Cadmium	106-1	6.11	8.52	7.89	7.51	16.67	ppb
Cadmium	108-1	12.33	10.90	11.89	11.71	6.27	ppb
Calcium	43-1	78017.34	77857.28	77460.93	77778.51	0.37	ppb
Calcium	44-1	79289.20	79957.56	79649.66	79632.14	0.42	ppb
Chromium	52-2	0.26	0.30	0.33	0.30	10.52	ppb
Cobalt	59-2	5.15	5.03	5.23	5.14	1.94	ppb
Copper	63-2	2.27	2.34	2.25	2.29	1.88	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				76		%
Holmium	165-2				68		%
Indium	115-1				76		%
Indium	115-2				66		%
Iron	56-2	2390.20	2377.17	2375.05	2380.81	0.34	ppb
Iron	57-2	2504.56	2455.45	2412.41	2457.48	1.88	ppb
Lead	206-1	0.20	0.18	0.21	0.20	8.50	ppb
Lead	207-1	0.18	0.18	0.17	0.18	1.56	ppb
Lead	208-1	0.18	0.17	0.18	0.18	2.49	ppb
Lithium	6-1				63		%
Magnesium	24-2	3398.26	3328.01	3346.91	3357.73	1.08	ppb
Manganese	55-2	446.81	446.67	439.42	444.30	0.95	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-02LX5	Instrumnet Name :	P7
Client Sample ID :	METO27L	Dilution Factor :	5
Date & Time Acquired ::	2017-11-14 18:43:02	DataFile Name :	087SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.09	0.11	0.10	0.10	11.44	ppb
Molybdenum	95-1	0.03	0.03	0.02	0.03	18.85	ppb
Molybdenum	96-1	0.04	0.05	0.06	0.05	15.39	ppb
Molybdenum	97-1	0.02	0.00	0.01	0.01	74.04	ppb
Molybdenum	98-1	0.03	0.02	0.02	0.03	31.55	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	17.68	17.40	17.90	17.66	1.40	ppb
Phosphorus	31-2	-11.75	5.30	1.60	-1.61		ppb
Potassium	39-2	1072.25	1060.72	1072.70	1068.56	0.64	ppb
Rhodium	103-1				75		%
Rhodium	103-2				68		%
Scandium	45-1				74		%
Scandium	45-2				68		%
Selenium	77-2	14.38	5.09	7.58	9.02	53.37	ppb
Selenium	78-2	3.24	1.73	2.39	2.45	30.83	ppb
Selenium	82-1	-0.17	0.20	-0.33	-0.10		ppb
Silicon	28-1	7171.30	7174.68	7179.60	7175.19	0.06	ppb
Silver	109-1	0.12	0.12	0.11	0.11	6.31	ppb
Silver	107-1	0.11	0.11	0.12	0.11	7.46	ppb
Sodium	23-2	5263.98	5211.79	5201.92	5225.90	0.64	ppb
Strontium	86-1	145.32	145.14	145.68	145.38	0.19	ppb
Strontium	88-1	145.92	145.87	145.84	145.88	0.03	ppb
Sulfur	34-1	94474.56	95594.18	95144.79	95071.17	0.59	ppb
Terbium	159-1				77		%
Terbium	159-2				70		%
Thallium	203-1	0.00	0.00	0.00	0.00	1727.45	ppb
Thallium	205-1	-0.01	-0.01	0.00	-0.01		ppb
Tin	118-1	-0.03	-0.09	-0.04	-0.05		ppb
Titanium	47-1	0.39	0.28	0.55	0.41	33.28	ppb
Uranium	238-1	0.27	0.28	0.27	0.27	1.08	ppb
Vanadium	51-2	0.01	0.02	0.02	0.02	51.58	ppb
Yttrium	89-1				80		%
Yttrium	89-2				70		%
Zinc	66-2	4707.70	4666.98	4673.19	4682.63	0.47	ppb
Zirconium	90-1	0.04	0.05	0.02	0.04	37.17	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-02LX5	Instrumnet Name :	P7
Client Sample ID :	METO27L	Dilution Factor :	5
Date & Time Acquired ::	2017-11-14 18:43:02	DataFile Name :	087SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.03	0.01	0.03	0.02	39.93	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-04	Instrumnet Name :	P7
Client Sample ID :	METO27S	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:46:34	DataFile Name :	088SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	44614.38	44112.52	44402.90	44376.60	0.57	ppb
Antimony	121-1	102.59	101.85	101.49	101.98	0.55	ppb
Arsenic	75-2	40.29	38.74	37.98	39.00	3.01	ppb
Barium	135-1	2075.95	2050.50	2060.40	2062.28	0.62	ppb
Barium	137-1	2146.64	2124.16	2153.58	2141.46	0.72	ppb
Beryllium	9-1	62.39	61.26	61.74	61.79	0.92	ppb
Bismuth	209-1				79		%
Bismuth	209-2				69		%
Boron	10-1	1905.29	1919.16	1973.81	1932.76	1.87	ppb
Boron	11-1	1981.98	2005.41	2048.06	2011.82	1.67	ppb
Cadmium	111-1	110.67	111.41	110.50	110.86	0.44	ppb
Cadmium	106-1	98.23	97.82	96.04	97.37	1.20	ppb
Cadmium	108-1	108.15	105.46	105.84	106.48	1.37	ppb
Calcium	43-1	403245.67	399653.91	403898.52	402266.03	0.57	ppb
Calcium	44-1	401129.37	400029.62	403427.14	401528.71	0.43	ppb
Chromium	52-2	221.78	218.85	218.44	219.69	0.83	ppb
Cobalt	59-2	593.51	583.16	584.91	587.19	0.94	ppb
Copper	63-2	295.00	292.33	294.47	293.94	0.48	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				82		%
Holmium	165-2				74		%
Indium	115-1				80		%
Indium	115-2				70		%
Iron	56-2	13601.59	13317.99	13392.05	13437.21	1.09	ppb
Iron	57-2	13427.38	13171.21	13430.65	13343.08	1.12	ppb
Lead	206-1	21.44	21.29	21.21	21.31	0.55	ppb
Lead	207-1	21.40	20.79	21.33	21.17	1.58	ppb
Lead	208-1	21.23	20.86	21.04	21.04	0.88	ppb
Lithium	6-1				70		%
Magnesium	24-2	16980.07	16932.94	16986.20	16966.41	0.17	ppb
Manganese	55-2	2810.22	2794.60	2795.77	2800.20	0.31	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-04	Instrumnet Name :	P7
Client Sample ID :	METO27S	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:46:34	DataFile Name :	088SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.15	0.14	0.12	0.14	11.59	ppb
Molybdenum	95-1	0.08	0.07	0.07	0.07	6.65	ppb
Molybdenum	96-1	0.10	0.15	0.12	0.12	19.67	ppb
Molybdenum	97-1	0.04	0.03	0.03	0.04	15.01	ppb
Molybdenum	98-1	0.03	0.04	0.06	0.04	27.00	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	655.71	649.79	646.62	650.71	0.71	ppb
Phosphorus	31-2	-15.47	-15.60	-9.22	-13.43		ppb
Potassium	39-2	5407.61	5360.61	5342.64	5370.29	0.62	ppb
Rhodium	103-1				78		%
Rhodium	103-2				71		%
Scandium	45-1				79		%
Scandium	45-2				72		%
Selenium	77-2	125.56	126.09	128.39	126.68	1.19	ppb
Selenium	78-2	102.44	104.45	103.11	103.33	0.99	ppb
Selenium	82-1	96.44	98.08	97.58	97.37	0.86	ppb
Silicon	28-1	36179.99	35841.87	36098.22	36040.03	0.49	ppb
Silver	109-1	52.70	52.85	52.79	52.78	0.14	ppb
Silver	107-1	52.59	51.85	52.14	52.19	0.71	ppb
Sodium	23-2	26431.26	26032.73	26071.18	26178.39	0.84	ppb
Strontium	86-1	667.96	666.51	667.77	667.41	0.12	ppb
Strontium	88-1	678.78	682.88	680.42	680.70	0.30	ppb
Sulfur	34-1	435932.52	431586.55	435922.60	434480.56	0.58	ppb
Terbium	159-1				82		%
Terbium	159-2				74		%
Thallium	203-1	50.19	49.91	49.59	49.89	0.60	ppb
Thallium	205-1	51.13	50.70	50.66	50.83	0.52	ppb
Tin	118-1	-0.12	-0.14	-0.09	-0.12		ppb
Titanium	47-1	1.66	1.99	1.42	1.69	17.05	ppb
Uranium	238-1	1.48	1.50	1.47	1.48	1.05	ppb
Vanadium	51-2	551.92	546.77	550.28	549.66	0.48	ppb
Yttrium	89-1				95		%
Yttrium	89-2				84		%
Zinc	66-2	24398.28	24016.35	24083.86	24166.16	0.84	ppb
Zirconium	90-1	0.06	0.05	0.07	0.06	19.05	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-04	Instrumnet Name :	P7
Client Sample ID :	METO27S	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:46:34	DataFile Name :	088SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.06	0.05	0.05	0.05	16.29	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-05	Instrumnet Name :	P7
Client Sample ID :	METO31	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:50:11	DataFile Name :	089SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	11.19	11.81	19.77	14.25	33.57	ppb
Antimony	121-1	0.45	0.46	0.44	0.45	2.87	ppb
Arsenic	75-2	0.16	0.30	0.23	0.23	30.86	ppb
Barium	135-1	38.01	37.35	37.91	37.76	0.95	ppb
Barium	137-1	39.12	37.96	37.73	38.27	1.95	ppb
Beryllium	9-1	0.07	0.08	0.07	0.08	11.37	ppb
Bismuth	209-1				80		%
Bismuth	209-2				69		%
Boron	10-1	307.17	298.41	302.10	302.56	1.45	ppb
Boron	11-1	313.72	312.66	312.27	312.88	0.24	ppb
Cadmium	111-1	54.78	54.23	54.07	54.36	0.69	ppb
Cadmium	106-1	47.74	46.50	50.05	48.10	3.74	ppb
Cadmium	108-1	55.12	57.78	57.22	56.70	2.47	ppb
Calcium	43-1	25809.22	25395.20	25401.23	25535.21	0.93	ppb
Calcium	44-1	26005.95	26030.23	26023.45	26019.88	0.05	ppb
Chromium	52-2	0.18	0.17	0.16	0.17	5.19	ppb
Cobalt	59-2	0.11	0.09	0.10	0.10	9.55	ppb
Copper	63-2	4.01	4.16	4.14	4.10	1.96	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				80		%
Holmium	165-2				72		%
Indium	115-1				80		%
Indium	115-2				70		%
Iron	56-2	18.61	17.04	17.96	17.87	4.44	ppb
Iron	57-2	32.92	33.31	35.08	33.77	3.40	ppb
Lead	206-1	0.78	0.94	0.81	0.84	10.14	ppb
Lead	207-1	0.64	0.63	0.72	0.66	7.34	ppb
Lead	208-1	0.70	0.73	0.72	0.72	2.43	ppb
Lithium	6-1				66		%
Magnesium	24-2	3588.53	3597.45	3549.13	3578.37	0.72	ppb
Manganese	55-2	5.07	4.97	5.05	5.03	1.03	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-05	Instrumnet Name :	P7
Client Sample ID :	METO31	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:50:11	DataFile Name :	089SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.30	0.31	0.31	0.31	2.59	ppb
Molybdenum	95-1	0.23	0.26	0.25	0.24	6.54	ppb
Molybdenum	96-1	0.25	0.27	0.27	0.26	4.94	ppb
Molybdenum	97-1	0.24	0.27	0.18	0.23	19.32	ppb
Molybdenum	98-1	0.22	0.25	0.26	0.24	8.92	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	19.17	19.13	18.45	18.92	2.12	ppb
Phosphorus	31-2	14.23	-11.95	10.69	4.33	328.47	ppb
Potassium	39-2	2557.34	2555.30	2499.74	2537.46	1.29	ppb
Rhodium	103-1				80		%
Rhodium	103-2				72		%
Scandium	45-1				76		%
Scandium	45-2				70		%
Selenium	77-2	0.00	0.00	2.49	0.83	173.21	ppb
Selenium	78-2	1.51	1.70	2.03	1.75	15.07	ppb
Selenium	82-1	1.07	1.14	0.98	1.06	7.54	ppb
Silicon	28-1	10321.32	10346.80	10248.11	10305.41	0.50	ppb
Silver	109-1	0.16	0.17	0.19	0.17	7.64	ppb
Silver	107-1	0.18	0.19	0.20	0.19	4.63	ppb
Sodium	23-2	3201.69	3214.82	3180.75	3199.08	0.54	ppb
Strontium	86-1	74.56	76.05	73.48	74.69	1.72	ppb
Strontium	88-1	74.83	74.77	74.23	74.61	0.44	ppb
Sulfur	34-1	23642.11	23879.46	23664.25	23728.61	0.55	ppb
Terbium	159-1				81		%
Terbium	159-2				73		%
Thallium	203-1	0.13	0.13	0.13	0.13	1.89	ppb
Thallium	205-1	0.12	0.13	0.10	0.12	9.72	ppb
Tin	118-1	-0.10	-0.15	-0.12	-0.12		ppb
Titanium	47-1	1.56	0.63	1.04	1.08	43.43	ppb
Uranium	238-1	0.02	0.01	0.01	0.01	17.71	ppb
Vanadium	51-2	0.16	0.18	0.13	0.15	14.01	ppb
Yttrium	89-1				81		%
Yttrium	89-2				71		%
Zinc	66-2	26872.98	27010.58	26557.94	26813.83	0.87	ppb
Zirconium	90-1	0.06	0.07	0.08	0.07	12.48	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-05	Instrumnet Name :	P7
Client Sample ID :	METO31	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:50:11	DataFile Name :	089SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.05	0.05	0.04	0.05	9.98	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-06	Instrumnet Name :	P7
Client Sample ID :	METO33	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:53:43	DataFile Name :	090SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	12.87	7.88	7.59	9.45	31.45	ppb
Antimony	121-1	0.41	0.42	0.46	0.43	6.75	ppb
Arsenic	75-2	0.25	0.18	0.21	0.21	17.24	ppb
Barium	135-1	36.79	37.01	36.48	36.76	0.72	ppb
Barium	137-1	37.12	37.14	36.86	37.04	0.43	ppb
Beryllium	9-1	0.09	0.03	0.01	0.04	92.31	ppb
Bismuth	209-1				78		%
Bismuth	209-2				67		%
Boron	10-1	259.42	247.07	257.79	254.76	2.63	ppb
Boron	11-1	254.95	254.69	259.11	256.25	0.97	ppb
Cadmium	111-1	52.88	52.65	53.03	52.85	0.36	ppb
Cadmium	106-1	47.17	45.23	46.30	46.23	2.10	ppb
Cadmium	108-1	55.67	54.10	53.72	54.50	1.90	ppb
Calcium	43-1	24786.19	24861.40	24630.96	24759.52	0.47	ppb
Calcium	44-1	25301.81	25497.09	25352.39	25383.77	0.40	ppb
Chromium	52-2	0.28	0.30	0.25	0.28	9.45	ppb
Cobalt	59-2	0.07	0.08	0.08	0.08	4.21	ppb
Copper	63-2	3.79	4.09	3.88	3.92	3.99	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				78		%
Holmium	165-2				70		%
Indium	115-1				78		%
Indium	115-2				67		%
Iron	56-2	14.94	15.12	14.71	14.93	1.38	ppb
Iron	57-2	34.13	32.98	37.54	34.88	6.81	ppb
Lead	206-1	0.82	0.78	0.78	0.79	3.26	ppb
Lead	207-1	0.66	0.58	0.64	0.63	6.35	ppb
Lead	208-1	0.72	0.69	0.69	0.70	3.10	ppb
Lithium	6-1				64		%
Magnesium	24-2	3492.98	3524.05	3517.50	3511.51	0.47	ppb
Manganese	55-2	7.26	7.18	7.06	7.16	1.37	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-06	Instrumnet Name :	P7
Client Sample ID :	METO33	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:53:43	DataFile Name :	090SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.22	0.23	0.28	0.24	11.59	ppb
Molybdenum	95-1	0.24	0.27	0.29	0.27	10.32	ppb
Molybdenum	96-1	0.27	0.25	0.20	0.24	14.45	ppb
Molybdenum	97-1	0.30	0.20	0.26	0.25	18.96	ppb
Molybdenum	98-1	0.23	0.24	0.25	0.24	4.46	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	18.06	18.12	18.12	18.10	0.18	ppb
Phosphorus	31-2	12.37	5.74	-11.49	2.21	558.11	ppb
Potassium	39-2	2480.52	2457.80	2481.31	2473.21	0.54	ppb
Rhodium	103-1				77		%
Rhodium	103-2				69		%
Scandium	45-1				73		%
Scandium	45-2				67		%
Selenium	77-2	0.88	0.00	0.00	0.29	173.21	ppb
Selenium	78-2	1.75	2.14	2.32	2.07	14.02	ppb
Selenium	82-1	0.41	0.79	0.65	0.61	31.74	ppb
Silicon	28-1	9915.97	9897.72	9957.83	9923.84	0.31	ppb
Silver	109-1	0.16	0.17	0.16	0.16	3.71	ppb
Silver	107-1	0.17	0.19	0.16	0.17	7.57	ppb
Sodium	23-2	3105.42	3095.43	3136.43	3112.43	0.69	ppb
Strontium	86-1	73.08	72.96	74.07	73.37	0.83	ppb
Strontium	88-1	72.16	72.69	72.89	72.58	0.52	ppb
Sulfur	34-1	23078.33	23128.48	23139.80	23115.54	0.14	ppb
Terbium	159-1				78		%
Terbium	159-2				70		%
Thallium	203-1	0.12	0.12	0.08	0.11	22.15	ppb
Thallium	205-1	0.09	0.09	0.09	0.09	0.78	ppb
Tin	118-1	-0.13	-0.12	-0.13	-0.13		ppb
Titanium	47-1	1.48	0.61	0.66	0.92	53.36	ppb
Uranium	238-1	0.01	0.02	0.01	0.02	19.35	ppb
Vanadium	51-2	0.18	0.20	0.18	0.19	6.52	ppb
Yttrium	89-1				78		%
Yttrium	89-2				68		%
Zinc	66-2	26246.55	26395.69	26352.51	26331.58	0.29	ppb
Zirconium	90-1	0.05	0.04	0.05	0.05	15.34	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-06	Instrumnet Name :	P7
Client Sample ID :	METO33	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:53:43	DataFile Name :	090SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.05	0.04	0.06	0.05	12.90	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-07	Instrumnet Name :	P7
Client Sample ID :	METO37	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:57:16	DataFile Name :	091SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	4.15	5.03	4.34	4.51	10.25	ppb
Antimony	121-1	0.27	0.27	0.26	0.27	3.16	ppb
Arsenic	75-2	0.04	0.06	0.05	0.05	17.54	ppb
Barium	135-1	36.32	36.51	36.03	36.29	0.67	ppb
Barium	137-1	36.67	37.23	36.61	36.84	0.93	ppb
Beryllium	9-1	0.03	-0.05	-0.02	-0.02		ppb
Bismuth	209-1				75		%
Bismuth	209-2				65		%
Boron	10-1	182.47	187.63	186.45	185.51	1.46	ppb
Boron	11-1	187.26	190.78	195.15	191.06	2.07	ppb
Cadmium	111-1	-0.04	0.04	-0.01	0.00		ppb
Cadmium	106-1	-3.92	-3.04	-3.14	-3.37		ppb
Cadmium	108-1	0.16	0.22	0.15	0.18	22.15	ppb
Calcium	43-1	104914.65	104486.58	104377.19	104592.81	0.27	ppb
Calcium	44-1	106880.81	106718.56	106757.47	106785.61	0.08	ppb
Chromium	52-2	0.11	0.11	0.09	0.10	10.74	ppb
Cobalt	59-2	0.00	0.00	0.00	0.00		ppb
Copper	63-2	1.03	1.00	1.06	1.03	2.62	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				76		%
Holmium	165-2				69		%
Indium	115-1				75		%
Indium	115-2				66		%
Iron	56-2	5.21	5.56	5.14	5.30	4.20	ppb
Iron	57-2	70.69	64.38	75.22	70.10	7.77	ppb
Lead	206-1	0.07	0.06	0.07	0.07	9.25	ppb
Lead	207-1	0.04	0.08	0.06	0.06	28.86	ppb
Lead	208-1	0.06	0.06	0.06	0.06	3.09	ppb
Lithium	6-1				62		%
Magnesium	24-2	44002.97	43851.98	43624.24	43826.39	0.44	ppb
Manganese	55-2	5.60	5.78	5.99	5.79	3.34	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-07	Instrumnet Name :	P7
Client Sample ID :	METO37	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:57:16	DataFile Name :	091SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	1.74	1.80	1.64	1.72	4.63	ppb
Molybdenum	95-1	0.84	0.87	0.94	0.88	6.12	ppb
Molybdenum	96-1	0.91	0.97	0.99	0.96	4.37	ppb
Molybdenum	97-1	0.89	0.79	0.84	0.84	5.74	ppb
Molybdenum	98-1	0.81	0.81	0.78	0.80	2.12	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.15	0.17	0.17	0.16	8.99	ppb
Phosphorus	31-2	12.76	9.44	-4.50	5.90	155.27	ppb
Potassium	39-2	386.46	392.94	388.92	389.44	0.84	ppb
Rhodium	103-1				74		%
Rhodium	103-2				67		%
Scandium	45-1				71		%
Scandium	45-2				66		%
Selenium	77-2	0.00	0.88	0.89	0.59	86.60	ppb
Selenium	78-2	0.17	2.35	-0.23	0.76	181.45	ppb
Selenium	82-1	0.03	-0.01	0.08	0.03	154.75	ppb
Silicon	28-1	5787.69	5766.37	5800.67	5784.91	0.30	ppb
Silver	109-1	0.12	0.15	0.12	0.13	12.10	ppb
Silver	107-1	0.15	0.12	0.13	0.14	10.44	ppb
Sodium	23-2	5305.98	5291.76	5289.54	5295.76	0.17	ppb
Strontium	86-1	131.67	130.56	128.06	130.09	1.42	ppb
Strontium	88-1	130.88	129.45	129.40	129.91	0.65	ppb
Sulfur	34-1	48998.47	49100.75	49041.75	49046.99	0.10	ppb
Terbium	159-1				77		%
Terbium	159-2				70		%
Thallium	203-1	-0.01	0.00	0.00	0.00	7972.94	ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	-0.15	-0.14	-0.13	-0.14		ppb
Titanium	47-1	0.24	0.23	2.83	1.10	135.80	ppb
Uranium	238-1	0.38	0.35	0.35	0.36	4.20	ppb
Vanadium	51-2	0.09	0.08	0.11	0.09	12.72	ppb
Yttrium	89-1				76		%
Yttrium	89-2				67		%
Zinc	66-2	90.69	93.26	91.22	91.72	1.48	ppb
Zirconium	90-1	0.71	0.59	0.69	0.66	10.07	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-07	Instrumnet Name :	P7
Client Sample ID :	METO37	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 18:57:16	DataFile Name :	091SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.73	0.64	0.67	0.68	6.43	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-01DLX2	Instrumnet Name :	P7
Client Sample ID :	METO24	Dilution Factor :	2
Date & Time Acquired ::	2017-11-14 19:00:49	DataFile Name :	092SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	72237.05	72595.90	72774.25	72535.73	0.38	ppb
Antimony	121-1	0.14	0.19	0.18	0.17	18.15	ppb
Arsenic	75-2	1.52	1.27	1.31	1.37	10.07	ppb
Barium	135-1	4.18	4.07	4.17	4.14	1.52	ppb
Barium	137-1	4.27	4.06	4.37	4.23	3.65	ppb
Beryllium	9-1	14.77	14.91	14.61	14.76	1.02	ppb
Bismuth	209-1				72		%
Bismuth	209-2				64		%
Boron	10-1	786.94	810.13	811.88	802.98	1.73	ppb
Boron	11-1	824.79	840.50	855.00	840.10	1.80	ppb
Cadmium	111-1	40.57	40.61	40.35	40.51	0.34	ppb
Cadmium	106-1	37.68	39.32	37.52	38.17	2.60	ppb
Cadmium	108-1	40.68	39.91	43.40	41.33	4.44	ppb
Calcium	43-1	217440.29	216060.18	217297.79	216932.75	0.35	ppb
Calcium	44-1	220784.85	219270.88	219974.06	220009.93	0.34	ppb
Chromium	52-2	6.87	7.01	6.95	6.94	1.03	ppb
Cobalt	59-2	83.00	83.69	83.89	83.53	0.56	ppb
Copper	63-2	76.32	76.29	77.32	76.64	0.76	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				75		%
Holmium	165-2				68		%
Indium	115-1				72		%
Indium	115-2				64		%
Iron	56-2	2395.32	2403.17	2403.82	2400.77	0.20	ppb
Iron	57-2	2471.59	2524.91	2523.09	2506.53	1.21	ppb
Lead	206-1	1.51	1.48	1.52	1.50	1.16	ppb
Lead	207-1	1.38	1.32	1.39	1.36	2.76	ppb
Lead	208-1	1.44	1.40	1.40	1.41	1.82	ppb
Lithium	6-1				60		%
Magnesium	24-2	60414.31	60219.73	60171.78	60268.60	0.21	ppb
Manganese	55-2	2372.23	2381.73	2378.63	2377.53	0.20	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-01DLX2	Instrumnet Name :	P7
Client Sample ID :	METO24	Dilution Factor :	2
Date & Time Acquired ::	2017-11-14 19:00:49	DataFile Name :	092SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.12	0.12	0.11	0.12	3.31	ppb
Molybdenum	95-1	0.01	0.02	0.03	0.02	34.02	ppb
Molybdenum	96-1	0.03	0.01	0.04	0.03	44.28	ppb
Molybdenum	97-1	-0.03	-0.02	-0.01	-0.02		ppb
Molybdenum	98-1	0.00	0.00	-0.01	0.00		ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	291.01	292.39	295.60	293.00	0.80	ppb
Phosphorus	31-2	-4.34	2.83	9.96	2.82	253.76	ppb
Potassium	39-2	523.06	533.14	518.21	524.80	1.45	ppb
Rhodium	103-1				71		%
Rhodium	103-2				65		%
Scandium	45-1				70		%
Scandium	45-2				65		%
Selenium	77-2	43.12	51.84	67.43	54.13	22.76	ppb
Selenium	78-2	12.97	14.41	13.41	13.60	5.41	ppb
Selenium	82-1	2.83	2.42	2.07	2.44	15.64	ppb
Silicon	28-1	12291.44	12260.19	12320.98	12290.87	0.25	ppb
Silver	109-1	0.10	0.12	0.12	0.11	9.20	ppb
Silver	107-1	0.13	0.10	0.12	0.12	13.57	ppb
Sodium	23-2	15233.10	15242.41	15343.50	15273.00	0.40	ppb
Strontium	86-1	126.60	126.32	125.30	126.07	0.54	ppb
Strontium	88-1	125.75	125.96	125.29	125.67	0.27	ppb
Sulfur	34-1	381780.25	378778.35	380786.69	380448.43	0.40	ppb
Terbium	159-1				75		%
Terbium	159-2				69		%
Thallium	203-1	0.05	0.03	0.05	0.04	18.86	ppb
Thallium	205-1	0.05	0.04	0.04	0.04	7.91	ppb
Tin	118-1	-0.12	-0.11	-0.11	-0.11		ppb
Titanium	47-1	0.57	0.59	0.65	0.60	6.83	ppb
Uranium	238-1	2.50	2.50	2.51	2.51	0.33	ppb
Vanadium	51-2	0.01	0.02	0.01	0.02	50.16	ppb
Yttrium	89-1				93		%
Yttrium	89-2				82		%
Zinc	66-2	12432.61	12472.86	12477.25	12460.90	0.20	ppb
Zirconium	90-1	0.08	0.08	0.08	0.08	2.70	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-01DLX2	Instrumnet Name :	P7
Client Sample ID :	METO24	Dilution Factor :	2
Date & Time Acquired ::	2017-11-14 19:00:49	DataFile Name :	092SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.08	0.10	0.06	0.08	20.72	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-09	Instrumnet Name :	P7
Client Sample ID :	METO51	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:04:21	DataFile Name :	093SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	6.09	5.17	4.73	5.33	12.97	ppb
Antimony	121-1	0.43	0.42	0.43	0.43	1.03	ppb
Arsenic	75-2	3.30	3.99	3.60	3.63	9.45	ppb
Barium	135-1	130.18	130.64	129.64	130.15	0.38	ppb
Barium	137-1	132.70	131.82	131.68	132.07	0.42	ppb
Beryllium	9-1	0.03	0.04	0.01	0.03	63.38	ppb
Bismuth	209-1				75		%
Bismuth	209-2				64		%
Boron	10-1	705.42	750.32	742.91	732.88	3.28	ppb
Boron	11-1	747.08	765.97	786.94	766.66	2.60	ppb
Cadmium	111-1	-0.35	-0.15	-0.24	-0.24		ppb
Cadmium	106-1	-5.18	-2.54	-3.86	-3.86		ppb
Cadmium	108-1	0.05	0.12	0.16	0.11	46.82	ppb
Calcium	43-1	33793.90	33848.53	34332.22	33991.55	0.87	ppb
Calcium	44-1	34656.56	34664.34	34695.69	34672.20	0.06	ppb
Chromium	52-2	0.14	0.14	0.12	0.13	10.59	ppb
Cobalt	59-2	1.33	1.25	1.35	1.31	4.25	ppb
Copper	63-2	0.40	0.36	0.37	0.38	5.90	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				76		%
Holmium	165-2				68		%
Indium	115-1				75		%
Indium	115-2				65		%
Iron	56-2	443.95	445.25	448.51	445.90	0.53	ppb
Iron	57-2	478.85	473.95	474.61	475.80	0.56	ppb
Lead	206-1	0.04	0.02	0.04	0.03	36.46	ppb
Lead	207-1	0.05	0.01	0.04	0.03	58.95	ppb
Lead	208-1	0.02	0.00	0.02	0.02	66.95	ppb
Lithium	6-1				61		%
Magnesium	24-2	19185.35	18931.76	19140.35	19085.82	0.71	ppb
Manganese	55-2	95.12	92.70	95.74	94.52	1.70	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-09	Instrumnet Name :	P7
Client Sample ID :	METO51	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:04:21	DataFile Name :	093SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	15.69	15.36	15.72	15.59	1.26	ppb
Molybdenum	95-1	22.23	22.24	21.98	22.15	0.68	ppb
Molybdenum	96-1	21.27	21.45	21.23	21.32	0.55	ppb
Molybdenum	97-1	22.01	21.86	21.45	21.77	1.34	ppb
Molybdenum	98-1	22.13	21.87	22.43	22.14	1.26	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	1.40	1.43	1.52	1.45	4.20	ppb
Phosphorus	31-2	16.57	64.71	34.31	38.53	63.20	ppb
Potassium	39-2	3274.82	3239.27	3296.63	3270.24	0.89	ppb
Rhodium	103-1				73		%
Rhodium	103-2				66		%
Scandium	45-1				72		%
Scandium	45-2				66		%
Selenium	77-2	0.00	0.00	0.89	0.30	173.21	ppb
Selenium	78-2	0.96	0.21	0.66	0.61	61.96	ppb
Selenium	82-1	0.60	-0.32	-0.12	0.05	880.61	ppb
Silicon	28-1	5054.76	5046.37	5067.34	5056.16	0.21	ppb
Silver	109-1	0.10	0.10	0.11	0.11	2.07	ppb
Silver	107-1	0.09	0.09	0.10	0.09	4.21	ppb
Sodium	23-2	199323.35	197066.39	198655.27	198348.34	0.58	ppb
Strontium	86-1	322.33	325.26	325.46	324.35	0.54	ppb
Strontium	88-1	331.74	331.41	331.07	331.40	0.10	ppb
Sulfur	34-1	26461.73	26746.04	26747.84	26651.87	0.62	ppb
Terbium	159-1				77		%
Terbium	159-2				69		%
Thallium	203-1	-0.01	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.02	-0.01	-0.01		ppb
Tin	118-1	-0.15	-0.12	-0.14	-0.14		ppb
Titanium	47-1	0.36	0.23	0.28	0.29	22.11	ppb
Uranium	238-1	0.23	0.23	0.23	0.23	1.21	ppb
Vanadium	51-2	0.10	0.08	0.08	0.09	18.44	ppb
Yttrium	89-1				76		%
Yttrium	89-2				66		%
Zinc	66-2	7.29	6.58	6.34	6.74	7.33	ppb
Zirconium	90-1	0.21	0.21	0.21	0.21	1.01	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-09	Instrumnet Name :	P7
Client Sample ID :	METO51	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:04:21	DataFile Name :	093SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.19	0.20	0.22	0.20	6.69	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-10	Instrumnet Name :	P7
Client Sample ID :	METO67	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:07:53	DataFile Name :	094SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	3.67	2.66	3.80	3.38	18.57	ppb
Antimony	121-1	0.75	0.70	0.76	0.74	3.79	ppb
Arsenic	75-2	3.06	2.81	2.89	2.92	4.37	ppb
Barium	135-1	33.70	34.45	33.94	34.03	1.13	ppb
Barium	137-1	34.91	34.86	35.01	34.93	0.22	ppb
Beryllium	9-1	-0.02	-0.02	0.03	0.00		ppb
Bismuth	209-1				74		%
Bismuth	209-2				64		%
Boron	10-1	378.45	392.13	392.68	387.76	2.08	ppb
Boron	11-1	401.02	414.92	421.95	412.63	2.58	ppb
Cadmium	111-1	1.04	1.00	1.14	1.06	6.92	ppb
Cadmium	106-1	-1.89	-2.54	-2.67	-2.37		ppb
Cadmium	108-1	1.34	1.12	1.19	1.22	9.29	ppb
Calcium	43-1	441080.18	447317.36	445038.21	444478.59	0.71	ppb
Calcium	44-1	442656.26	446473.98	440037.66	443055.97	0.73	ppb
Chromium	52-2	0.12	0.15	0.11	0.13	16.10	ppb
Cobalt	59-2	2.17	2.35	2.31	2.28	4.04	ppb
Copper	63-2	1.21	1.17	1.19	1.19	1.78	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				76		%
Holmium	165-2				68		%
Indium	115-1				75		%
Indium	115-2				65		%
Iron	56-2	47.72	47.78	48.91	48.14	1.39	ppb
Iron	57-2	293.23	296.62	300.88	296.91	1.29	ppb
Lead	206-1	0.11	0.08	0.08	0.09	23.95	ppb
Lead	207-1	0.09	0.07	0.06	0.07	20.48	ppb
Lead	208-1	0.08	0.07	0.07	0.07	8.55	ppb
Lithium	6-1				61		%
Magnesium	24-2	90969.23	91156.71	91200.06	91108.67	0.13	ppb
Manganese	55-2	740.50	737.80	738.27	738.86	0.20	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-10	Instrumnet Name :	P7
Client Sample ID :	METO67	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:07:53	DataFile Name :	094SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2.34	2.61	2.59	2.51	6.11	ppb
Molybdenum	95-1	3.30	3.31	3.25	3.29	0.99	ppb
Molybdenum	96-1	3.28	3.14	3.13	3.18	2.76	ppb
Molybdenum	97-1	3.26	3.29	3.43	3.33	2.75	ppb
Molybdenum	98-1	3.29	3.29	3.24	3.28	0.85	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	4.36	4.37	4.18	4.30	2.53	ppb
Phosphorus	31-2	1499.09	1647.02	1722.59	1622.90	7.01	ppb
Potassium	39-2	2631.05	2638.45	2641.18	2636.89	0.20	ppb
Rhodium	103-1				73		%
Rhodium	103-2				65		%
Scandium	45-1				72		%
Scandium	45-2				66		%
Selenium	77-2	0.00	0.89	0.88	0.59	86.61	ppb
Selenium	78-2	0.97	0.82	0.62	0.80	21.81	ppb
Selenium	82-1	0.83	0.27	-0.47	0.21	313.57	ppb
Silicon	28-1	7656.74	7663.37	7640.38	7653.49	0.15	ppb
Silver	109-1	0.13	0.12	0.13	0.12	3.21	ppb
Silver	107-1	0.11	0.12	0.13	0.12	7.99	ppb
Sodium	23-2	34335.78	34299.63	34201.82	34279.07	0.20	ppb
Strontium	86-1	549.89	547.97	546.30	548.05	0.33	ppb
Strontium	88-1	561.52	565.09	564.33	563.65	0.33	ppb
Sulfur	34-1	355691.53	357245.68	358362.37	357099.86	0.38	ppb
Terbium	159-1				77		%
Terbium	159-2				69		%
Thallium	203-1	0.00	0.00	0.00	0.00	48.93	ppb
Thallium	205-1	0.00	0.00	0.00	0.00		ppb
Tin	118-1	-0.12	-0.14	-0.11	-0.12		ppb
Titanium	47-1	0.71	0.71	0.55	0.66	13.89	ppb
Uranium	238-1	1.30	1.27	1.31	1.30	1.76	ppb
Vanadium	51-2	0.55	0.53	0.56	0.55	3.35	ppb
Yttrium	89-1				76		%
Yttrium	89-2				66		%
Zinc	66-2	191.11	191.03	192.65	191.60	0.48	ppb
Zirconium	90-1	0.12	0.12	0.12	0.12	2.84	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-10	Instrumnet Name :	P7
Client Sample ID :	METO67	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:07:53	DataFile Name :	094SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.11	0.16	0.10	0.12	22.22	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-11	Instrumnet Name :	P7
Client Sample ID :	METO39	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:11:27	DataFile Name :	095SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	2.89	2.58	2.90	2.79	6.62	ppb
Antimony	121-1	0.33	0.28	0.32	0.31	7.34	ppb
Arsenic	75-2	0.48	0.53	0.55	0.52	7.42	ppb
Barium	135-1	15.76	16.23	15.97	15.99	1.48	ppb
Barium	137-1	16.13	16.06	16.25	16.15	0.59	ppb
Beryllium	9-1	0.00	0.03	-0.04	-0.01		ppb
Bismuth	209-1				77		%
Bismuth	209-2				68		%
Boron	10-1	310.27	304.22	311.79	308.76	1.30	ppb
Boron	11-1	313.74	323.98	330.81	322.84	2.66	ppb
Cadmium	111-1	588.83	586.98	591.31	589.04	0.37	ppb
Cadmium	106-1	496.56	499.75	510.85	502.39	1.49	ppb
Cadmium	108-1	532.00	531.34	536.55	533.30	0.53	ppb
Calcium	43-1	237696.88	237192.71	236463.81	237117.80	0.26	ppb
Calcium	44-1	239675.42	240142.74	240734.61	240184.26	0.22	ppb
Chromium	52-2	0.09	0.08	0.10	0.09	12.39	ppb
Cobalt	59-2	18.05	18.37	18.37	18.26	1.00	ppb
Copper	63-2	2.10	2.20	2.21	2.17	2.90	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				78		%
Holmium	165-2				71		%
Indium	115-1				77		%
Indium	115-2				68		%
Iron	56-2	770.39	772.20	764.97	769.19	0.49	ppb
Iron	57-2	906.10	917.97	925.26	916.45	1.06	ppb
Lead	206-1	0.13	0.11	0.13	0.12	8.93	ppb
Lead	207-1	0.12	0.12	0.14	0.13	9.99	ppb
Lead	208-1	0.13	0.12	0.13	0.13	6.22	ppb
Lithium	6-1				62		%
Magnesium	24-2	24850.25	25142.51	24967.03	24986.60	0.59	ppb
Manganese	55-2	1648.39	1658.22	1654.74	1653.78	0.30	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-11	Instrumnet Name :	P7
Client Sample ID :	METO39	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:11:27	DataFile Name :	095SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.26	0.28	0.21	0.25	15.39	ppb
Molybdenum	95-1	0.11	0.10	0.10	0.10	9.92	ppb
Molybdenum	96-1	0.12	0.12	0.11	0.12	4.33	ppb
Molybdenum	97-1	0.08	0.06	0.07	0.07	8.61	ppb
Molybdenum	98-1	0.08	0.06	0.04	0.06	31.76	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	17.48	18.96	17.98	18.14	4.15	ppb
Phosphorus	31-2	5.28	2.03	-1.47	1.95	173.31	ppb
Potassium	39-2	6763.55	6768.85	6815.63	6782.68	0.42	ppb
Rhodium	103-1				75		%
Rhodium	103-2				69		%
Scandium	45-1				72		%
Scandium	45-2				68		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	1.49	-0.03	0.40	0.62	126.69	ppb
Selenium	82-1	0.93	0.94	0.18	0.68	64.03	ppb
Silicon	28-1	5025.16	5045.99	5011.77	5027.64	0.34	ppb
Silver	109-1	0.10	0.12	0.13	0.12	11.16	ppb
Silver	107-1	0.13	0.15	0.12	0.13	10.26	ppb
Sodium	23-2	6767.94	6858.94	6784.11	6803.66	0.71	ppb
Strontium	86-1	284.50	283.86	277.93	282.10	1.28	ppb
Strontium	88-1	289.12	287.57	285.78	287.49	0.58	ppb
Sulfur	34-1	185264.56	185981.53	184905.71	185383.93	0.30	ppb
Terbium	159-1				78		%
Terbium	159-2				72		%
Thallium	203-1	0.06	0.04	0.05	0.05	23.35	ppb
Thallium	205-1	0.04	0.05	0.04	0.04	8.83	ppb
Tin	118-1	-0.14	-0.16	-0.15	-0.15		ppb
Titanium	47-1	0.33	0.19	0.27	0.26	26.84	ppb
Uranium	238-1	0.07	0.07	0.07	0.07	2.73	ppb
Vanadium	51-2	0.03	0.05	0.05	0.04	33.47	ppb
Yttrium	89-1				78		%
Yttrium	89-2				69		%
Zinc	66-2	9806.60	9847.85	9849.36	9834.60	0.25	ppb
Zirconium	90-1	0.15	0.13	0.11	0.13	13.87	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-11	Instrumnet Name :	P7
Client Sample ID :	METO39	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:11:27	DataFile Name :	095SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.13	0.18	0.07	0.13	42.69	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : I6458-12 Instrumnet Name : P7
 Client Sample ID : METO49 Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 19:14:59 DataFile Name : 096SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	3.55	2.73	1.59	2.62	37.55	ppb
Antimony	121-1	0.42	0.39	0.41	0.41	3.64	ppb
Arsenic	75-2	0.24	0.35	0.49	0.36	34.95	ppb
Barium	135-1	6.73	7.25	7.47	7.15	5.26	ppb
Barium	137-1	7.32	7.22	7.26	7.27	0.73	ppb
Beryllium	9-1	0.02	-0.01	0.03	0.02	123.32	ppb
Bismuth	209-1				63		%
Bismuth	209-2				57		%
Boron	10-1	3380.10	3477.56	3542.14	3466.60	2.35	ppb
Boron	11-1	3745.84	3823.82	3866.76	3812.14	1.61	ppb
Cadmium	111-1	-0.08	0.05	-0.18	-0.07		ppb
Cadmium	106-1	-2.47	-1.24	-3.15	-2.29		ppb
Cadmium	108-1	0.85	0.78	0.98	0.87	11.73	ppb
Calcium	43-1	449469.36	448662.92	455192.24	451108.17	0.79	ppb
Calcium	44-1	447636.88	447230.34	448573.91	447813.71	0.15	ppb
Chromium	52-2	0.08	0.10	0.05	0.08	31.93	ppb
Cobalt	59-2	0.08	0.09	0.09	0.09	6.13	ppb
Copper	63-2	0.46	0.39	0.41	0.42	9.10	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				70		%
Holmium	165-2				66		%
Indium	115-1				68		%
Indium	115-2				63		%
Iron	56-2	2128.20	2158.90	2081.18	2122.76	1.84	ppb
Iron	57-2	2389.68	2426.87	2367.66	2394.73	1.25	ppb
Lead	206-1	0.10	0.07	0.09	0.09	19.80	ppb
Lead	207-1	0.06	0.09	0.07	0.07	24.27	ppb
Lead	208-1	0.07	0.08	0.07	0.08	6.43	ppb
Lithium	6-1				66		%
Magnesium	24-2	898794.02	917584.80	880535.79	898971.53	2.06	ppb
Manganese	55-2	172.13	174.04	167.47	171.21	1.97	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-12	Instrumnet Name :	P7
Client Sample ID :	METO49	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:14:59	DataFile Name :	096SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	16.04	15.87	15.72	15.88	1.01	ppb
Molybdenum	95-1	2.75	2.71	2.61	2.69	2.53	ppb
Molybdenum	96-1	4.42	4.45	4.24	4.37	2.64	ppb
Molybdenum	97-1	2.62	2.65	2.73	2.67	2.03	ppb
Molybdenum	98-1	2.66	2.70	2.77	2.71	2.12	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.48	0.33	0.68	0.49	35.56	ppb
Phosphorus	31-2	8.62	5.31	6.84	6.92	23.88	ppb
Potassium	39-2	11805.40	11942.33	11627.84	11791.86	1.34	ppb
Rhodium	103-1				64		%
Rhodium	103-2				60		%
Scandium	45-1				71		%
Scandium	45-2				69		%
Selenium	77-2	0.00	0.89	0.00	0.30	173.21	ppb
Selenium	78-2	2.55	3.29	1.75	2.53	30.45	ppb
Selenium	82-1	1.26	0.92	0.41	0.86	49.63	ppb
Silicon	28-1	8584.10	8590.51	8637.13	8603.92	0.34	ppb
Silver	109-1	0.10	0.10	0.10	0.10	2.79	ppb
Silver	107-1	0.11	0.12	0.12	0.12	5.77	ppb
Sodium	23-2	1514750.88	1543623.03	1495828.48	1518067.46	1.59	ppb
Strontium	86-1	3415.90	3395.16	3406.39	3405.81	0.30	ppb
Strontium	88-1	3385.25	3351.68	3371.50	3369.48	0.50	ppb
Sulfur	34-1	1978954.48	1977098.47	2002341.94	1986131.63	0.71	ppb
Terbium	159-1				71		%
Terbium	159-2				67		%
Thallium	203-1	-0.01	0.00	-0.01	-0.01		ppb
Thallium	205-1	-0.02	-0.02	-0.01	-0.01		ppb
Tin	118-1	-0.11	-0.14	-0.15	-0.13		ppb
Titanium	47-1	1.91	2.00	1.68	1.86	8.79	ppb
Uranium	238-1	0.03	0.03	0.03	0.03	5.45	ppb
Vanadium	51-2	0.06	0.09	0.13	0.09	35.17	ppb
Yttrium	89-1				72		%
Yttrium	89-2				67		%
Zinc	66-2	9.67	9.64	9.21	9.51	2.70	ppb
Zirconium	90-1	8.80	8.84	8.68	8.77	0.97	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-12	Instrumnet Name :	P7
Client Sample ID :	METO49	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:14:59	DataFile Name :	096SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	9.17	8.99	8.96	9.04	1.26	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : I6458-13 Instrumnet Name : P7
 Client Sample ID : METO53 Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 19:18:35 DataFile Name : 097SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	19.98	28.85	24.85	24.56	18.11	ppb
Antimony	121-1	0.32	0.30	0.29	0.30	4.84	ppb
Arsenic	75-2	1.35	1.25	1.24	1.28	4.58	ppb
Barium	135-1	39.44	38.71	39.35	39.17	1.02	ppb
Barium	137-1	40.48	39.73	40.89	40.37	1.46	ppb
Beryllium	9-1	0.02	-0.03	-0.01	-0.01		ppb
Bismuth	209-1				80		%
Bismuth	209-2				69		%
Boron	10-1	436.41	424.26	437.66	432.78	1.71	ppb
Boron	11-1	455.15	453.42	452.52	453.70	0.29	ppb
Cadmium	111-1	-0.19	-0.03	-0.12	-0.11		ppb
Cadmium	106-1	-3.61	-1.74	-2.89	-2.75		ppb
Cadmium	108-1	0.13	0.11	0.23	0.16	42.02	ppb
Calcium	43-1	89040.45	89154.19	88536.31	88910.32	0.37	ppb
Calcium	44-1	90136.98	90321.96	90230.51	90229.81	0.10	ppb
Chromium	52-2	0.16	0.21	0.15	0.17	18.52	ppb
Cobalt	59-2	0.44	0.43	0.43	0.44	1.37	ppb
Copper	63-2	0.49	0.56	0.48	0.51	9.02	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				75		%
Indium	115-1				83		%
Indium	115-2				72		%
Iron	56-2	412.22	412.30	413.31	412.61	0.15	ppb
Iron	57-2	469.94	469.84	462.36	467.38	0.93	ppb
Lead	206-1	0.36	0.36	0.40	0.37	6.59	ppb
Lead	207-1	0.34	0.31	0.29	0.32	8.06	ppb
Lead	208-1	0.33	0.32	0.32	0.32	1.86	ppb
Lithium	6-1				72		%
Magnesium	24-2	45879.36	45891.64	45707.24	45826.08	0.22	ppb
Manganese	55-2	97.34	98.15	98.52	98.01	0.62	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-13	Instrumnet Name :	P7
Client Sample ID :	METO53	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:18:35	DataFile Name :	097SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	5.71	5.76	5.87	5.78	1.42	ppb
Molybdenum	95-1	8.11	8.15	8.14	8.13	0.28	ppb
Molybdenum	96-1	7.55	7.50	7.49	7.51	0.45	ppb
Molybdenum	97-1	8.00	7.85	8.01	7.95	1.08	ppb
Molybdenum	98-1	7.85	7.86	8.13	7.95	2.06	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.29	0.37	0.38	0.34	14.01	ppb
Phosphorus	31-2	199.38	262.07	252.16	237.87	14.17	ppb
Potassium	39-2	3581.96	3585.39	3593.38	3586.91	0.16	ppb
Rhodium	103-1				81		%
Rhodium	103-2				72		%
Scandium	45-1				83		%
Scandium	45-2				75		%
Selenium	77-2	0.79	0.79	0.00	0.53	86.60	ppb
Selenium	78-2	-0.25	2.04	0.84	0.88	130.98	ppb
Selenium	82-1	-0.13	-1.06	-0.43	-0.54		ppb
Silicon	28-1	7528.01	7496.99	7486.16	7503.72	0.29	ppb
Silver	109-1	0.13	0.14	0.16	0.14	11.65	ppb
Silver	107-1	0.11	0.13	0.15	0.13	14.77	ppb
Sodium	23-2	143743.36	143741.31	143654.58	143713.08	0.04	ppb
Strontium	86-1	634.20	623.80	632.04	630.01	0.87	ppb
Strontium	88-1	650.80	643.62	649.39	647.94	0.59	ppb
Sulfur	34-1	97344.31	97477.38	96824.78	97215.49	0.35	ppb
Terbium	159-1				83		%
Terbium	159-2				76		%
Thallium	203-1	-0.01	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.01	-0.02	-0.02		ppb
Tin	118-1	-0.12	-0.09	-0.15	-0.12		ppb
Titanium	47-1	1.44	0.90	0.58	0.98	44.60	ppb
Uranium	238-1	0.02	0.03	0.03	0.03	4.06	ppb
Vanadium	51-2	0.15	0.14	0.09	0.13	23.76	ppb
Yttrium	89-1				85		%
Yttrium	89-2				75		%
Zinc	66-2	25.62	25.82	25.67	25.70	0.42	ppb
Zirconium	90-1	0.15	0.15	0.12	0.14	10.95	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-13	Instrumnet Name :	P7
Client Sample ID :	METO53	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:18:35	DataFile Name :	097SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.17	0.14	0.16	0.16	9.60	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-14	Instrumnet Name :	P7
Client Sample ID :	METO55	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:22:07	DataFile Name :	098SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	2.23	5.07	2.62	3.30	46.52	ppb
Antimony	121-1	0.63	0.61	0.58	0.61	3.84	ppb
Arsenic	75-2	2.22	2.04	1.98	2.08	5.99	ppb
Barium	135-1	13.41	13.01	13.28	13.24	1.53	ppb
Barium	137-1	12.95	13.23	13.46	13.21	1.92	ppb
Beryllium	9-1	0.06	0.01	0.05	0.04	59.01	ppb
Bismuth	209-1				79		%
Bismuth	209-2				70		%
Boron	10-1	1009.53	1075.15	1069.64	1051.44	3.46	ppb
Boron	11-1	1072.22	1127.07	1144.42	1114.57	3.38	ppb
Cadmium	111-1	-0.10	-0.04	-0.06	-0.06		ppb
Cadmium	106-1	-2.30	-1.83	-2.10	-2.08		ppb
Cadmium	108-1	0.42	0.25	0.31	0.33	26.14	ppb
Calcium	43-1	519371.77	531774.52	532817.62	527987.97	1.42	ppb
Calcium	44-1	519554.42	528895.32	530361.43	526270.39	1.11	ppb
Chromium	52-2	0.11	0.13	0.08	0.10	25.64	ppb
Cobalt	59-2	0.50	0.46	0.51	0.49	5.99	ppb
Copper	63-2	0.20	0.29	0.21	0.23	21.55	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				86		%
Holmium	165-2				79		%
Indium	115-1				84		%
Indium	115-2				76		%
Iron	56-2	1683.68	1702.50	1673.05	1686.41	0.88	ppb
Iron	57-2	1975.29	1986.03	1956.13	1972.49	0.77	ppb
Lead	206-1	0.07	0.03	0.07	0.06	34.87	ppb
Lead	207-1	0.04	0.04	0.02	0.03	36.55	ppb
Lead	208-1	0.05	0.03	0.04	0.04	21.08	ppb
Lithium	6-1				72		%
Magnesium	24-2	265503.47	266461.79	263063.40	265009.55	0.66	ppb
Manganese	55-2	197.68	196.65	193.97	196.10	0.98	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-14	Instrumnet Name :	P7
Client Sample ID :	METO55	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:22:07	DataFile Name :	098SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	7.03	7.40	7.48	7.30	3.28	ppb
Molybdenum	95-1	1.60	1.68	1.82	1.70	6.60	ppb
Molybdenum	96-1	2.53	2.38	2.28	2.39	5.26	ppb
Molybdenum	97-1	1.63	1.58	1.63	1.61	1.90	ppb
Molybdenum	98-1	1.63	1.57	1.63	1.61	2.08	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	2.00	2.24	2.13	2.12	5.61	ppb
Phosphorus	31-2	24.04	38.49	23.46	28.66	29.71	ppb
Potassium	39-2	7704.76	7825.80	7718.13	7749.56	0.86	ppb
Rhodium	103-1				81		%
Rhodium	103-2				74		%
Scandium	45-1				85		%
Scandium	45-2				80		%
Selenium	77-2	0.75	1.49	0.00	0.75	99.82	ppb
Selenium	78-2	0.59	0.57	0.57	0.58	2.43	ppb
Selenium	82-1	0.94	0.97	0.68	0.86	18.42	ppb
Silicon	28-1	9475.18	9708.78	9760.13	9648.03	1.57	ppb
Silver	109-1	0.11	0.12	0.12	0.12	4.81	ppb
Silver	107-1	0.10	0.13	0.13	0.12	12.00	ppb
Sodium	23-2	207511.54	207598.65	205663.04	206924.41	0.53	ppb
Strontium	86-1	3500.72	3522.06	3524.45	3515.74	0.37	ppb
Strontium	88-1	3448.73	3494.81	3482.36	3475.30	0.69	ppb
Sulfur	34-1	585187.85	598757.41	598351.25	594098.84	1.30	ppb
Terbium	159-1				86		%
Terbium	159-2				80		%
Thallium	203-1	-0.01	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.02	-0.01	-0.01		ppb
Tin	118-1	-0.13	-0.14	-0.14	-0.14		ppb
Titanium	47-1	0.62	0.51	0.65	0.59	12.55	ppb
Uranium	238-1	0.20	0.20	0.20	0.20	1.72	ppb
Vanadium	51-2	0.10	0.09	0.12	0.11	14.30	ppb
Yttrium	89-1				88		%
Yttrium	89-2				79		%
Zinc	66-2	11.07	9.77	10.10	10.31	6.57	ppb
Zirconium	90-1	3.94	4.01	4.04	4.00	1.21	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-14	Instrumnet Name :	P7
Client Sample ID :	METO55	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:22:07	DataFile Name :	098SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	4.07	4.14	4.15	4.12	1.07	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-15	Instrumnet Name :	P7
Client Sample ID :	METO57	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:25:41	DataFile Name :	099SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	3.62	3.65	2.18	3.15	26.68	ppb
Antimony	121-1	0.59	0.61	0.58	0.59	2.48	ppb
Arsenic	75-2	2.38	2.00	2.13	2.17	8.71	ppb
Barium	135-1	13.11	13.13	13.23	13.16	0.47	ppb
Barium	137-1	12.97	13.47	13.68	13.38	2.72	ppb
Beryllium	9-1	0.01	0.02	0.01	0.01	37.77	ppb
Bismuth	209-1				78		%
Bismuth	209-2				65		%
Boron	10-1	1033.81	1086.48	1086.41	1068.90	2.84	ppb
Boron	11-1	1093.27	1119.39	1148.75	1120.47	2.48	ppb
Cadmium	111-1	-0.05	-0.12	-0.07	-0.08		ppb
Cadmium	106-1	-2.02	-3.05	-1.71	-2.26		ppb
Cadmium	108-1	0.30	0.31	0.41	0.34	17.87	ppb
Calcium	43-1	521595.45	521404.77	535082.53	526027.59	1.49	ppb
Calcium	44-1	517829.88	515000.49	532751.79	521860.72	1.83	ppb
Chromium	52-2	0.21	0.14	0.14	0.17	25.76	ppb
Cobalt	59-2	0.58	0.51	0.50	0.53	8.79	ppb
Copper	63-2	0.42	0.35	0.38	0.38	8.24	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				86		%
Holmium	165-2				74		%
Indium	115-1				84		%
Indium	115-2				71		%
Iron	56-2	1834.25	1693.96	1686.53	1738.25	4.79	ppb
Iron	57-2	2160.82	1977.16	2005.61	2047.86	4.83	ppb
Lead	206-1	0.09	0.07	0.07	0.08	21.16	ppb
Lead	207-1	0.09	0.08	0.09	0.09	5.30	ppb
Lead	208-1	0.07	0.07	0.08	0.07	3.35	ppb
Lithium	6-1				73		%
Magnesium	24-2	288900.77	266172.83	266203.70	273759.10	4.79	ppb
Manganese	55-2	214.33	197.73	196.78	202.95	4.86	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-15	Instrumnet Name :	P7
Client Sample ID :	METO57	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:25:41	DataFile Name :	099SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	7.33	7.35	7.73	7.47	3.05	ppb
Molybdenum	95-1	1.55	1.68	1.59	1.61	4.19	ppb
Molybdenum	96-1	2.39	2.25	2.44	2.36	4.11	ppb
Molybdenum	97-1	1.66	1.38	1.62	1.55	9.92	ppb
Molybdenum	98-1	1.57	1.61	1.67	1.62	3.08	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	2.91	2.62	2.61	2.71	6.20	ppb
Phosphorus	31-2	35.35	13.82	16.71	21.96	53.22	ppb
Potassium	39-2	8483.12	7904.58	7860.65	8082.78	4.30	ppb
Rhodium	103-1				81		%
Rhodium	103-2				70		%
Scandium	45-1				86		%
Scandium	45-2				76		%
Selenium	77-2	1.65	3.11	0.00	1.59	98.13	ppb
Selenium	78-2	1.20	2.50	1.48	1.73	39.59	ppb
Selenium	82-1	0.53	0.39	0.46	0.46	14.84	ppb
Silicon	28-1	9535.14	9542.13	9845.39	9640.89	1.84	ppb
Silver	109-1	0.09	0.12	0.13	0.12	16.30	ppb
Silver	107-1	0.10	0.11	0.12	0.11	11.31	ppb
Sodium	23-2	224139.39	206550.50	206613.93	212434.61	4.77	ppb
Strontium	86-1	3499.23	3482.72	3543.92	3508.62	0.90	ppb
Strontium	88-1	3431.66	3449.98	3505.48	3462.37	1.11	ppb
Sulfur	34-1	585248.80	586255.98	600459.88	590654.88	1.44	ppb
Terbium	159-1				86		%
Terbium	159-2				75		%
Thallium	203-1	-0.01	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.02	-0.02	-0.01		ppb
Tin	118-1	-0.13	-0.13	-0.14	-0.13		ppb
Titanium	47-1	0.41	0.52	0.58	0.50	17.34	ppb
Uranium	238-1	0.21	0.19	0.21	0.20	7.31	ppb
Vanadium	51-2	0.16	0.13	0.12	0.14	17.30	ppb
Yttrium	89-1				88		%
Yttrium	89-2				75		%
Zinc	66-2	12.03	11.08	10.76	11.29	5.88	ppb
Zirconium	90-1	4.06	3.94	4.09	4.03	1.94	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-15	Instrumnet Name :	P7
Client Sample ID :	METO57	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:25:41	DataFile Name :	099SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	3.92	4.08	4.34	4.11	5.21	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-16	Instrumnet Name :	P7
Client Sample ID :	METO61	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:29:16	DataFile Name :	100SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	23.38	20.35	18.40	20.71	12.12	ppb
Antimony	121-1	0.29	0.30	0.30	0.30	2.77	ppb
Arsenic	75-2	1.52	1.80	1.94	1.75	12.19	ppb
Barium	135-1	9.58	9.67	9.76	9.67	0.93	ppb
Barium	137-1	9.97	9.88	9.58	9.81	2.09	ppb
Beryllium	9-1	0.02	0.05	0.05	0.04	43.85	ppb
Bismuth	209-1				77		%
Bismuth	209-2				70		%
Boron	10-1	1717.90	1709.10	1749.43	1725.48	1.23	ppb
Boron	11-1	1858.40	1866.07	1892.65	1872.37	0.96	ppb
Cadmium	111-1	0.04	0.00	0.14	0.06	118.15	ppb
Cadmium	106-1	-0.86	-1.65	-0.02	-0.84		ppb
Cadmium	108-1	0.95	0.91	0.72	0.86	14.30	ppb
Calcium	43-1	553543.69	538841.36	543562.42	545315.82	1.38	ppb
Calcium	44-1	548886.70	535052.88	541018.97	541652.85	1.28	ppb
Chromium	52-2	0.48	0.46	0.52	0.49	6.60	ppb
Cobalt	59-2	1.29	1.33	1.38	1.33	3.67	ppb
Copper	63-2	0.37	0.37	0.45	0.40	12.31	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				86		%
Holmium	165-2				81		%
Indium	115-1				84		%
Indium	115-2				78		%
Iron	56-2	2704.96	2649.92	2842.58	2732.49	3.63	ppb
Iron	57-2	3025.56	2959.56	3168.03	3051.05	3.49	ppb
Lead	206-1	0.18	0.16	0.17	0.17	3.48	ppb
Lead	207-1	0.14	0.13	0.15	0.14	10.26	ppb
Lead	208-1	0.15	0.14	0.14	0.14	3.42	ppb
Lithium	6-1				79		%
Magnesium	24-2	621448.82	605412.51	650615.52	625825.62	3.66	ppb
Manganese	55-2	235.65	230.31	248.53	238.17	3.93	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-16	Instrumnet Name :	P7
Client Sample ID :	METO61	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:29:16	DataFile Name :	100SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	6.96	6.65	6.65	6.75	2.62	ppb
Molybdenum	95-1	0.85	0.90	0.97	0.91	6.92	ppb
Molybdenum	96-1	1.63	1.62	1.67	1.64	1.79	ppb
Molybdenum	97-1	0.90	0.95	0.92	0.92	2.60	ppb
Molybdenum	98-1	0.93	0.85	0.88	0.89	4.80	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	8.99	8.41	9.26	8.89	4.91	ppb
Phosphorus	31-2	15.74	7.51	19.14	14.13	42.30	ppb
Potassium	39-2	13981.20	13645.17	14624.46	14083.61	3.53	ppb
Rhodium	103-1				81		%
Rhodium	103-2				75		%
Scandium	45-1				90		%
Scandium	45-2				85		%
Selenium	77-2	0.71	0.70	0.00	0.47	86.60	ppb
Selenium	78-2	-0.51	1.42	1.17	0.69	151.84	ppb
Selenium	82-1	0.65	1.73	1.56	1.31	44.12	ppb
Silicon	28-1	8132.86	7973.08	7982.46	8029.46	1.12	ppb
Silver	109-1	0.11	0.10	0.11	0.11	6.72	ppb
Silver	107-1	0.13	0.12	0.14	0.13	9.75	ppb
Sodium	23-2	640553.94	624514.10	668942.32	644670.12	3.49	ppb
Strontium	86-1	2298.60	2265.90	2262.99	2275.83	0.87	ppb
Strontium	88-1	2256.84	2229.13	2227.24	2237.74	0.74	ppb
Sulfur	34-1	1310963.09	1283281.10	1287759.56	1294001.25	1.15	ppb
Terbium	159-1				86		%
Terbium	159-2				82		%
Thallium	203-1	-0.01	0.00	-0.01	-0.01		ppb
Thallium	205-1	-0.02	-0.01	-0.02	-0.01		ppb
Tin	118-1	-0.13	-0.16	-0.13	-0.14		ppb
Titanium	47-1	1.23	1.01	1.35	1.19	14.48	ppb
Uranium	238-1	0.06	0.06	0.07	0.06	10.22	ppb
Vanadium	51-2	0.11	0.13	0.15	0.13	18.01	ppb
Yttrium	89-1				90		%
Yttrium	89-2				83		%
Zinc	66-2	1572.48	1552.94	1666.63	1597.35	3.81	ppb
Zirconium	90-1	3.96	3.79	3.82	3.86	2.38	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-16	Instrumnet Name :	P7
Client Sample ID :	METO61	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:29:16	DataFile Name :	100SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	3.89	3.87	3.77	3.84	1.72	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-17	Instrumnet Name :	P7
Client Sample ID :	METO71	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:32:52	DataFile Name :	101SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	10.89	13.24	8.50	10.88	21.79	ppb
Antimony	121-1	0.32	0.29	0.27	0.29	8.74	ppb
Arsenic	75-2	0.78	0.58	0.63	0.66	16.37	ppb
Barium	135-1	216.96	213.65	211.62	214.08	1.26	ppb
Barium	137-1	216.45	215.06	213.71	215.07	0.64	ppb
Beryllium	9-1	0.04	0.00	0.00	0.02	138.08	ppb
Bismuth	209-1				81		%
Bismuth	209-2				74		%
Boron	10-1	1211.65	1230.63	1232.61	1224.96	0.94	ppb
Boron	11-1	1291.13	1314.60	1342.67	1316.13	1.96	ppb
Cadmium	111-1	0.04	-0.15	-0.06	-0.06		ppb
Cadmium	106-1	-2.36	-4.30	-3.46	-3.37		ppb
Cadmium	108-1	-0.02	0.22	0.28	0.16	96.54	ppb
Calcium	43-1	24130.20	24007.80	23836.56	23991.52	0.61	ppb
Calcium	44-1	24501.07	24410.52	24449.21	24453.60	0.19	ppb
Chromium	52-2	0.17	0.21	0.19	0.19	11.60	ppb
Cobalt	59-2	0.21	0.23	0.28	0.24	15.29	ppb
Copper	63-2	0.66	0.69	0.72	0.69	4.53	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				85		%
Holmium	165-2				81		%
Indium	115-1				85		%
Indium	115-2				79		%
Iron	56-2	35.35	34.60	35.22	35.06	1.14	ppb
Iron	57-2	52.14	49.43	51.18	50.92	2.70	ppb
Lead	206-1	0.02	0.01	0.02	0.02	36.04	ppb
Lead	207-1	0.02	0.00	0.03	0.02	73.20	ppb
Lead	208-1	0.01	0.00	0.01	0.00	137.30	ppb
Lithium	6-1				76		%
Magnesium	24-2	13008.94	12870.59	13016.48	12965.34	0.63	ppb
Manganese	55-2	75.35	75.50	73.93	74.93	1.15	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-17	Instrumnet Name :	P7
Client Sample ID :	METO71	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:32:52	DataFile Name :	101SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	8.34	8.31	8.37	8.34	0.36	ppb
Molybdenum	95-1	11.88	11.92	12.05	11.95	0.72	ppb
Molybdenum	96-1	11.36	11.45	11.32	11.38	0.59	ppb
Molybdenum	97-1	11.83	11.82	11.87	11.84	0.24	ppb
Molybdenum	98-1	11.88	11.99	12.20	12.02	1.38	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	2.00	1.82	1.78	1.86	6.32	ppb
Phosphorus	31-2	-2.48	14.27	-5.12	2.23	472.49	ppb
Potassium	39-2	3567.61	3516.61	3563.37	3549.20	0.80	ppb
Rhodium	103-1				84		%
Rhodium	103-2				77		%
Scandium	45-1				87		%
Scandium	45-2				83		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	-0.23	0.51	0.04	0.10	360.74	ppb
Selenium	82-1	0.36	0.24	0.61	0.40	46.02	ppb
Silicon	28-1	3780.66	3767.07	3772.51	3773.41	0.18	ppb
Silver	109-1	0.12	0.13	0.12	0.12	6.20	ppb
Silver	107-1	0.10	0.12	0.12	0.12	10.20	ppb
Sodium	23-2	328447.85	327116.67	329471.11	328345.21	0.36	ppb
Strontium	86-1	341.95	338.93	337.57	339.48	0.66	ppb
Strontium	88-1	350.47	347.44	347.07	348.33	0.53	ppb
Sulfur	34-1	9958.13	9734.76	9803.32	9832.07	1.16	ppb
Terbium	159-1				86		%
Terbium	159-2				81		%
Thallium	203-1	-0.01	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.01	-0.02	-0.01		ppb
Tin	118-1	-0.08	-0.08	-0.12	-0.10		ppb
Titanium	47-1	0.21	0.41	0.18	0.26	46.61	ppb
Uranium	238-1	0.48	0.47	0.47	0.47	1.21	ppb
Vanadium	51-2	0.25	0.23	0.23	0.23	4.32	ppb
Yttrium	89-1				88		%
Yttrium	89-2				81		%
Zinc	66-2	5.00	5.33	5.12	5.15	3.18	ppb
Zirconium	90-1	0.22	0.22	0.20	0.22	5.43	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-17	Instrumnet Name :	P7
Client Sample ID :	METO71	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:32:52	DataFile Name :	101SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.23	0.23	0.22	0.23	3.75	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-18	Instrumnet Name :	P7
Client Sample ID :	METO73	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:36:24	DataFile Name :	102SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	7.94	8.99	8.40	8.44	6.22	ppb
Antimony	121-1	0.35	0.35	0.32	0.34	4.82	ppb
Arsenic	75-2	0.73	0.68	0.71	0.71	3.26	ppb
Barium	135-1	205.61	207.86	206.76	206.74	0.54	ppb
Barium	137-1	206.30	209.43	210.07	208.60	0.97	ppb
Beryllium	9-1	-0.03	-0.04	0.03	-0.01		ppb
Bismuth	209-1				82		%
Bismuth	209-2				73		%
Boron	10-1	1162.22	1196.88	1214.59	1191.23	2.24	ppb
Boron	11-1	1235.40	1270.70	1288.13	1264.74	2.12	ppb
Cadmium	111-1	-0.08	-0.06	0.03	-0.04		ppb
Cadmium	106-1	-2.88	-2.64	-1.98	-2.50		ppb
Cadmium	108-1	0.01	0.07	0.13	0.07	83.62	ppb
Calcium	43-1	23312.92	23390.01	23189.72	23297.55	0.43	ppb
Calcium	44-1	23980.65	23867.06	23795.01	23880.90	0.39	ppb
Chromium	52-2	0.24	0.24	0.26	0.25	4.33	ppb
Cobalt	59-2	0.27	0.24	0.24	0.25	6.53	ppb
Copper	63-2	0.52	0.48	0.49	0.50	4.60	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				85		%
Holmium	165-2				79		%
Indium	115-1				84		%
Indium	115-2				77		%
Iron	56-2	35.25	34.86	34.54	34.88	1.03	ppb
Iron	57-2	53.72	51.06	49.23	51.34	4.40	ppb
Lead	206-1	0.03	0.01	0.01	0.01	70.76	ppb
Lead	207-1	0.03	0.01	0.04	0.03	65.15	ppb
Lead	208-1	0.01	0.01	0.02	0.02	36.69	ppb
Lithium	6-1				75		%
Magnesium	24-2	12949.24	12812.73	12898.91	12886.96	0.54	ppb
Manganese	55-2	71.19	71.05	71.01	71.08	0.14	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-18	Instrumnet Name :	P7
Client Sample ID :	METO73	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:36:24	DataFile Name :	102SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	8.44	8.02	8.13	8.20	2.69	ppb
Molybdenum	95-1	11.77	12.04	11.83	11.88	1.18	ppb
Molybdenum	96-1	11.32	11.50	11.20	11.34	1.30	ppb
Molybdenum	97-1	11.56	12.02	11.71	11.77	2.00	ppb
Molybdenum	98-1	11.78	12.09	11.95	11.94	1.30	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	1.79	1.69	1.64	1.71	4.44	ppb
Phosphorus	31-2	10.44	15.88	-1.59	8.24	108.46	ppb
Potassium	39-2	3553.81	3474.15	3548.33	3525.43	1.26	ppb
Rhodium	103-1				82		%
Rhodium	103-2				75		%
Scandium	45-1				85		%
Scandium	45-2				79		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	-0.26	-0.01	1.22	0.31	250.70	ppb
Selenium	82-1	0.80	0.43	0.05	0.43	87.34	ppb
Silicon	28-1	3637.33	3624.73	3620.17	3627.41	0.25	ppb
Silver	109-1	0.11	0.10	0.13	0.11	12.31	ppb
Silver	107-1	0.11	0.12	0.14	0.12	11.12	ppb
Sodium	23-2	329158.51	323952.08	323046.57	325385.72	1.01	ppb
Strontium	86-1	332.14	333.83	335.88	333.95	0.56	ppb
Strontium	88-1	342.12	340.68	341.56	341.45	0.21	ppb
Sulfur	34-1	9512.03	9634.81	9503.43	9550.09	0.77	ppb
Terbium	159-1				86		%
Terbium	159-2				80		%
Thallium	203-1	-0.01	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.02	-0.01	-0.01		ppb
Tin	118-1	-0.08	-0.06	-0.06	-0.07		ppb
Titanium	47-1	0.27	0.34	0.34	0.31	11.53	ppb
Uranium	238-1	0.47	0.48	0.47	0.48	0.59	ppb
Vanadium	51-2	0.26	0.30	0.26	0.27	9.54	ppb
Yttrium	89-1				87		%
Yttrium	89-2				79		%
Zinc	66-2	5.19	3.88	4.96	4.68	14.95	ppb
Zirconium	90-1	0.14	0.15	0.17	0.15	12.06	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-18	Instrumnet Name :	P7
Client Sample ID :	METO73	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:36:24	DataFile Name :	102SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.11	0.14	0.11	0.12	15.92	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-12DLX2	Instrumnet Name :	P7
Client Sample ID :	METO49	Dilution Factor :	2
Date & Time Acquired ::	2017-11-14 19:39:57	DataFile Name :	103SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	1.11	1.51	0.52	1.05	47.29	ppb
Antimony	121-1	0.21	0.21	0.20	0.21	4.47	ppb
Arsenic	75-2	0.21	0.12	0.17	0.17	25.44	ppb
Barium	135-1	3.96	3.98	3.81	3.92	2.37	ppb
Barium	137-1	3.87	3.99	3.85	3.90	1.85	ppb
Beryllium	9-1	-0.02	0.01	0.02	0.00	529.77	ppb
Bismuth	209-1				75		%
Bismuth	209-2				67		%
Boron	10-1	1961.69	2076.97	2051.84	2030.17	2.99	ppb
Boron	11-1	2143.77	2254.23	2209.21	2202.40	2.52	ppb
Cadmium	111-1	-0.10	-0.10	-0.10	-0.10		ppb
Cadmium	106-1	-1.49	-1.58	-1.77	-1.61		ppb
Cadmium	108-1	0.60	0.47	0.48	0.52	13.48	ppb
Calcium	43-1	238534.87	244045.88	241559.98	241380.24	1.14	ppb
Calcium	44-1	237448.58	242289.62	239358.48	239698.90	1.02	ppb
Chromium	52-2	0.03	0.08	0.01	0.04	90.16	ppb
Cobalt	59-2	0.04	0.04	0.03	0.04	13.71	ppb
Copper	63-2	0.18	0.13	0.10	0.14	29.22	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				77		%
Indium	115-1				80		%
Indium	115-2				75		%
Iron	56-2	1105.90	1098.27	1087.93	1097.37	0.82	ppb
Iron	57-2	1261.09	1247.32	1226.52	1244.98	1.40	ppb
Lead	206-1	0.04	0.02	0.02	0.02	40.19	ppb
Lead	207-1	0.04	0.04	0.03	0.04	16.88	ppb
Lead	208-1	0.03	0.02	0.02	0.03	28.20	ppb
Lithium	6-1				75		%
Magnesium	24-2	464346.40	463233.06	461647.32	463075.59	0.29	ppb
Manganese	55-2	88.47	88.66	87.52	88.22	0.70	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-12DLX2	Instrumnet Name :	P7
Client Sample ID :	METO49	Dilution Factor :	2
Date & Time Acquired ::	2017-11-14 19:39:57	DataFile Name :	103SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	8.03	8.47	8.39	8.30	2.80	ppb
Molybdenum	95-1	1.57	1.57	1.36	1.50	8.13	ppb
Molybdenum	96-1	2.33	2.31	2.40	2.34	2.00	ppb
Molybdenum	97-1	1.33	1.47	1.49	1.43	6.28	ppb
Molybdenum	98-1	1.48	1.36	1.45	1.43	4.13	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.19	0.11	0.12	0.14	31.12	ppb
Phosphorus	31-2	-4.63	-2.01	0.75	-1.96		ppb
Potassium	39-2	6093.24	6056.55	6057.30	6069.03	0.35	ppb
Rhodium	103-1				77		%
Rhodium	103-2				72		%
Scandium	45-1				84		%
Scandium	45-2				81		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	1.60	0.49	3.72	1.93	84.94	ppb
Selenium	82-1	-0.49	0.46	0.35	0.11	483.40	ppb
Silicon	28-1	4608.91	4776.68	4677.93	4687.84	1.80	ppb
Silver	109-1	0.08	0.08	0.08	0.08	4.39	ppb
Silver	107-1	0.08	0.08	0.09	0.08	5.08	ppb
Sodium	23-2	782469.70	775303.92	771435.25	776402.96	0.72	ppb
Strontium	86-1	1758.41	1784.60	1735.60	1759.54	1.39	ppb
Strontium	88-1	1777.72	1822.12	1758.69	1786.18	1.82	ppb
Sulfur	34-1	1075835.27	1108744.73	1090442.63	1091674.21	1.51	ppb
Terbium	159-1				83		%
Terbium	159-2				78		%
Thallium	203-1	-0.01	-0.02	-0.02	-0.02		ppb
Thallium	205-1	-0.02	-0.02	-0.02	-0.02		ppb
Tin	118-1	-0.11	-0.08	-0.10	-0.10		ppb
Titanium	47-1	0.66	0.81	0.73	0.73	10.41	ppb
Uranium	238-1	0.01	0.02	0.01	0.01	14.27	ppb
Vanadium	51-2	0.06	0.04	0.05	0.05	21.61	ppb
Yttrium	89-1				85		%
Yttrium	89-2				79		%
Zinc	66-2	5.21	5.04	4.79	5.02	4.23	ppb
Zirconium	90-1	4.68	4.62	4.59	4.63	0.95	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-12DLX2	Instrumnet Name :	P7
Client Sample ID :	METO49	Dilution Factor :	2
Date & Time Acquired ::	2017-11-14 19:39:57	DataFile Name :	103SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	4.71	4.90	4.51	4.71	4.13	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV044	Instrumnet Name :	P7
Client Sample ID :	CCV044	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:43:31	DataFile Name :	104CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	48313.07	48437.78	48524.21	48425.02	0.22	ppb
Antimony	121-1	481.34	479.97	483.65	481.65	0.39	ppb
Arsenic	75-2	510.95	512.96	508.67	510.86	0.42	ppb
Barium	135-1	2471.75	2450.34	2457.26	2459.79	0.44	ppb
Barium	137-1	2523.95	2503.98	2528.03	2518.65	0.51	ppb
Beryllium	9-1	507.94	502.81	505.82	505.52	0.51	ppb
Bismuth	209-1				73		%
Bismuth	209-2				68		%
Boron	10-1	577.25	578.24	592.23	582.57	1.44	ppb
Boron	11-1	596.14	597.70	600.47	598.10	0.37	ppb
Cadmium	111-1	487.88	483.48	486.31	485.89	0.46	ppb
Cadmium	106-1	481.74	498.95	497.14	492.61	1.92	ppb
Cadmium	108-1	485.36	494.55	486.72	488.88	1.01	ppb
Calcium	43-1	248936.78	250246.04	251176.56	250119.79	0.45	ppb
Calcium	44-1	247981.26	249085.89	249923.55	248996.90	0.39	ppb
Chromium	52-2	504.91	507.81	509.41	507.38	0.45	ppb
Cobalt	59-2	493.54	496.25	498.81	496.20	0.53	ppb
Copper	63-2	962.88	967.20	974.32	968.13	0.60	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				80		%
Holmium	165-2				76		%
Indium	115-1				78		%
Indium	115-2				74		%
Iron	56-2	124960.67	126103.58	126278.13	125780.79	0.57	ppb
Iron	57-2	123299.25	123838.74	124780.80	123972.93	0.60	ppb
Lead	206-1	494.16	496.62	500.61	497.13	0.65	ppb
Lead	207-1	497.83	494.91	497.70	496.81	0.33	ppb
Lead	208-1	496.32	495.83	498.48	496.88	0.28	ppb
Lithium	6-1				69		%
Magnesium	24-2	249649.81	249574.28	252233.83	250485.97	0.60	ppb
Manganese	55-2	991.81	995.20	1005.93	997.65	0.74	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV044	Instrumnet Name :	P7
Client Sample ID :	CCV044	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:43:31	DataFile Name :	104CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2520.99	2507.65	2523.36	2517.33	0.34	ppb
Molybdenum	95-1	2518.32	2500.26	2515.58	2511.38	0.39	ppb
Molybdenum	96-1	2520.59	2500.42	2523.60	2514.87	0.50	ppb
Molybdenum	97-1	2519.86	2500.71	2522.33	2514.30	0.47	ppb
Molybdenum	98-1	2530.80	2512.62	2532.40	2525.28	0.44	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	492.34	490.80	499.89	494.35	0.98	ppb
Phosphorus	31-2	10049.70	9809.90	10295.08	10051.56	2.41	ppb
Potassium	39-2	124204.12	124898.07	125465.41	124855.86	0.51	ppb
Rhodium	103-1				76		%
Rhodium	103-2				72		%
Scandium	45-1				82		%
Scandium	45-2				79		%
Selenium	77-2	514.85	500.46	497.76	504.35	1.82	ppb
Selenium	78-2	509.15	494.37	498.16	500.56	1.53	ppb
Selenium	82-1	497.08	485.02	493.43	491.84	1.26	ppb
Silicon	28-1	486.79	499.07	508.73	498.19	2.21	ppb
Silver	109-1	478.73	480.45	478.14	479.11	0.25	ppb
Silver	107-1	476.23	474.95	473.06	474.75	0.34	ppb
Sodium	23-2	249385.51	250392.22	252646.93	250808.22	0.67	ppb
Strontium	86-1	513.81	514.89	520.54	516.41	0.70	ppb
Strontium	88-1	522.19	518.76	523.30	521.42	0.45	ppb
Sulfur	34-1	10414.54	10358.97	10076.13	10283.21	1.76	ppb
Terbium	159-1				81		%
Terbium	159-2				76		%
Thallium	203-1	485.74	482.80	488.26	485.60	0.56	ppb
Thallium	205-1	509.49	506.95	516.68	511.04	0.99	ppb
Tin	118-1	491.67	490.08	491.84	491.19	0.20	ppb
Titanium	47-1	2491.82	2508.10	2499.13	2499.68	0.33	ppb
Uranium	238-1	488.45	487.94	485.55	487.31	0.32	ppb
Vanadium	51-2	502.98	507.25	514.28	508.17	1.12	ppb
Yttrium	89-1				82		%
Yttrium	89-2				77		%
Zinc	66-2	976.45	972.26	985.37	978.03	0.68	ppb
Zirconium	90-1	505.56	503.72	506.73	505.34	0.30	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV044	Instrumnet Name :	P7
Client Sample ID :	CCV044	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:43:31	DataFile Name :	104CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	500.05	495.55	499.32	498.31	0.48	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB044	Instrumnet Name :	P7
Client Sample ID :	CCB044	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:48:25	DataFile Name :	105CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	3.25	2.39	0.97	2.20	52.33	ppb
Antimony	121-1	0.79	0.79	0.75	0.78	2.67	ppb
Arsenic	75-2	0.05	0.05	0.00	0.04	88.40	ppb
Barium	135-1	0.23	0.22	0.15	0.20	22.23	ppb
Barium	137-1	0.27	0.26	0.14	0.22	31.61	ppb
Beryllium	9-1	0.15	0.18	0.11	0.15	26.33	ppb
Bismuth	209-1				81		%
Bismuth	209-2				75		%
Boron	10-1	50.01	50.44	50.77	50.40	0.76	ppb
Boron	11-1	54.12	54.80	53.24	54.06	1.45	ppb
Cadmium	111-1	-0.12	-0.11	-0.21	-0.15		ppb
Cadmium	106-1	-2.83	-2.28	-3.52	-2.88		ppb
Cadmium	108-1	0.02	0.02	0.05	0.03	68.71	ppb
Calcium	43-1	34.21	26.85	17.59	26.22	31.76	ppb
Calcium	44-1	26.46	20.93	17.54	21.65	20.81	ppb
Chromium	52-2	-0.01	0.06	0.00	0.02	220.86	ppb
Cobalt	59-2	0.00	0.01	0.00	0.00	93.99	ppb
Copper	63-2	0.04	0.03	0.00	0.03	73.31	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				82		%
Holmium	165-2				78		%
Indium	115-1				84		%
Indium	115-2				78		%
Iron	56-2	8.57	7.20	5.73	7.17	19.84	ppb
Iron	57-2	10.28	7.15	8.91	8.78	17.87	ppb
Lead	206-1	0.06	0.08	0.07	0.07	13.65	ppb
Lead	207-1	0.08	0.08	0.09	0.08	5.17	ppb
Lead	208-1	0.07	0.07	0.07	0.07	4.61	ppb
Lithium	6-1				72		%
Magnesium	24-2	19.25	13.41	13.99	15.55	20.70	ppb
Manganese	55-2	0.05	0.03	0.00	0.03	94.78	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB044	Instrumnet Name :	P7
Client Sample ID :	CCB044	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:48:25	DataFile Name :	105CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.68	0.70	0.57	0.65	11.12	ppb
Molybdenum	95-1	0.75	0.74	0.62	0.70	10.07	ppb
Molybdenum	96-1	0.72	0.66	0.60	0.66	9.43	ppb
Molybdenum	97-1	0.58	0.63	0.67	0.63	7.30	ppb
Molybdenum	98-1	0.68	0.60	0.59	0.62	8.16	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.32	-0.30	-0.33	-0.32		ppb
Phosphorus	31-2	-7.44	-4.61	-7.47	-6.51		ppb
Potassium	39-2	34.87	29.56	29.19	31.21	10.19	ppb
Rhodium	103-1				84		%
Rhodium	103-2				79		%
Scandium	45-1				83		%
Scandium	45-2				80		%
Selenium	77-2	0.75	0.00	0.00	0.25	173.21	ppb
Selenium	78-2	0.84	0.46	1.05	0.79	38.21	ppb
Selenium	82-1	-0.38	0.50	0.26	0.13	356.62	ppb
Silicon	28-1	2.29	2.67	3.17	2.71	16.37	ppb
Silver	109-1	0.12	0.11	0.11	0.12	5.12	ppb
Silver	107-1	0.11	0.11	0.10	0.11	4.27	ppb
Sodium	23-2	134.97	129.73	128.44	131.05	2.64	ppb
Strontium	86-1	0.15	0.07	0.14	0.12	37.79	ppb
Strontium	88-1	0.08	0.08	0.06	0.08	13.44	ppb
Sulfur	34-1	-253.83	-327.11	-276.75	-285.90		ppb
Terbium	159-1				83		%
Terbium	159-2				79		%
Thallium	203-1	0.10	0.08	0.08	0.09	13.48	ppb
Thallium	205-1	0.09	0.10	0.07	0.09	18.34	ppb
Tin	118-1	0.19	0.22	0.24	0.22	11.71	ppb
Titanium	47-1	0.23	0.41	0.33	0.32	27.36	ppb
Uranium	238-1	0.05	0.05	0.04	0.05	18.73	ppb
Vanadium	51-2	0.03	0.03	0.03	0.03	7.26	ppb
Yttrium	89-1				85		%
Yttrium	89-2				79		%
Zinc	66-2	-0.10	0.75	-0.28	0.12	451.63	ppb
Zirconium	90-1	0.12	0.12	0.13	0.12	7.79	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB044	Instrumnet Name :	P7
Client Sample ID :	CCB044	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 19:48:25	DataFile Name :	105CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.10	0.13	0.12	0.11	14.56	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-05DLX20	Instrumnet Name :	P7
Client Sample ID :	METO30	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 19:51:58	DataFile Name :	106SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	23.58	20.36	17.13	20.36	15.83	ppb
Antimony	121-1	0.33	0.36	0.32	0.34	6.84	ppb
Arsenic	75-2	0.05	0.01	0.06	0.04	73.06	ppb
Barium	135-1	2.07	1.96	2.11	2.05	3.91	ppb
Barium	137-1	2.15	2.06	2.18	2.13	2.84	ppb
Beryllium	9-1	0.06	0.10	0.05	0.07	43.14	ppb
Bismuth	209-1				83		%
Bismuth	209-2				76		%
Boron	10-1	49.02	47.96	45.26	47.41	4.09	ppb
Boron	11-1	50.74	49.51	50.44	50.23	1.28	ppb
Cadmium	111-1	2.46	2.47	2.38	2.43	1.86	ppb
Cadmium	106-1	0.64	-1.16	0.96	0.14	799.97	ppb
Cadmium	108-1	2.57	2.19	2.28	2.35	8.43	ppb
Calcium	43-1	1243.25	1265.58	1252.99	1253.94	0.89	ppb
Calcium	44-1	1255.53	1261.06	1244.75	1253.78	0.66	ppb
Chromium	52-2	0.03	0.04	0.06	0.04	39.88	ppb
Cobalt	59-2	0.03	0.03	0.02	0.02	28.21	ppb
Copper	63-2	0.45	0.47	0.50	0.47	4.84	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				84		%
Holmium	165-2				79		%
Indium	115-1				85		%
Indium	115-2				79		%
Iron	56-2	35.85	35.69	35.85	35.79	0.26	ppb
Iron	57-2	37.56	36.98	33.28	35.94	6.46	ppb
Lead	206-1	0.69	0.68	0.68	0.68	0.81	ppb
Lead	207-1	0.59	0.60	0.55	0.58	4.19	ppb
Lead	208-1	0.65	0.63	0.61	0.63	3.47	ppb
Lithium	6-1				72		%
Magnesium	24-2	205.14	200.74	194.48	200.12	2.68	ppb
Manganese	55-2	2.05	2.27	2.08	2.13	5.76	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-05DLX20	Instrumnet Name :	P7
Client Sample ID :	METO30	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 19:51:58	DataFile Name :	106SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.27	0.25	0.25	0.26	4.31	ppb
Molybdenum	95-1	0.22	0.22	0.23	0.22	1.99	ppb
Molybdenum	96-1	0.22	0.22	0.19	0.21	7.48	ppb
Molybdenum	97-1	0.23	0.24	0.17	0.21	18.72	ppb
Molybdenum	98-1	0.17	0.15	0.22	0.18	18.82	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.59	0.47	0.53	0.53	11.27	ppb
Phosphorus	31-2	-7.47	6.66	-7.62	-2.81		ppb
Potassium	39-2	150.11	137.97	139.37	142.49	4.66	ppb
Rhodium	103-1				85		%
Rhodium	103-2				80		%
Scandium	45-1				84		%
Scandium	45-2				80		%
Selenium	77-2	0.74	0.74	0.00	0.49	86.60	ppb
Selenium	78-2	-0.17	0.18	-0.06	-0.02		ppb
Selenium	82-1	0.05	0.28	-0.98	-0.22		ppb
Silicon	28-1	535.06	530.07	528.48	531.20	0.65	ppb
Silver	109-1	0.08	0.09	0.06	0.08	14.00	ppb
Silver	107-1	0.08	0.08	0.06	0.07	13.55	ppb
Sodium	23-2	252.57	252.63	258.84	254.68	1.42	ppb
Strontium	86-1	3.65	3.62	3.58	3.62	1.11	ppb
Strontium	88-1	3.49	3.51	3.56	3.52	1.02	ppb
Sulfur	34-1	761.68	691.34	737.45	730.15	4.89	ppb
Terbium	159-1				84		%
Terbium	159-2				80		%
Thallium	203-1	0.03	0.02	0.03	0.03	29.87	ppb
Thallium	205-1	0.03	0.02	0.02	0.02	17.77	ppb
Tin	118-1	0.01	0.07	0.09	0.06	68.46	ppb
Titanium	47-1	0.48	0.41	0.46	0.45	8.36	ppb
Uranium	238-1	0.01	0.01	0.01	0.01	42.76	ppb
Vanadium	51-2	0.04	0.03	0.03	0.04	15.38	ppb
Yttrium	89-1				87		%
Yttrium	89-2				80		%
Zinc	66-2	1206.32	1181.68	1180.60	1189.53	1.22	ppb
Zirconium	90-1	0.06	0.06	0.05	0.06	5.79	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-05DLX20	Instrumnet Name :	P7
Client Sample ID :	METO30	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 19:51:58	DataFile Name :	106SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.06	0.06	0.03	0.05	32.75	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-06DLX20	Instrumnet Name :	P7
Client Sample ID :	METO32	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 19:55:31	DataFile Name :	107SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	16.52	15.48	15.64	15.88	3.54	ppb
Antimony	121-1	0.16	0.14	0.18	0.16	12.44	ppb
Arsenic	75-2	0.02	0.00	0.00	0.01	190.14	ppb
Barium	135-1	2.05	2.09	2.08	2.07	0.87	ppb
Barium	137-1	2.00	2.21	2.10	2.10	4.96	ppb
Beryllium	9-1	0.07	0.08	0.03	0.06	47.01	ppb
Bismuth	209-1				82		%
Bismuth	209-2				75		%
Boron	10-1	38.93	40.88	43.78	41.20	5.93	ppb
Boron	11-1	44.61	43.65	43.44	43.90	1.42	ppb
Cadmium	111-1	2.58	2.49	2.49	2.52	2.11	ppb
Cadmium	106-1	0.92	1.54	0.84	1.10	34.85	ppb
Cadmium	108-1	2.16	2.73	2.05	2.31	15.82	ppb
Calcium	43-1	1283.72	1231.57	1265.07	1260.12	2.10	ppb
Calcium	44-1	1269.93	1267.83	1274.80	1270.85	0.28	ppb
Chromium	52-2	0.01	-0.04	0.01	-0.01		ppb
Cobalt	59-2	0.02	0.00	0.01	0.01	110.87	ppb
Copper	63-2	0.31	0.34	0.31	0.32	5.74	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				78		%
Indium	115-1				84		%
Indium	115-2				79		%
Iron	56-2	26.95	26.13	27.56	26.88	2.67	ppb
Iron	57-2	30.40	30.55	27.52	29.49	5.79	ppb
Lead	206-1	0.46	0.51	0.48	0.48	4.83	ppb
Lead	207-1	0.42	0.41	0.41	0.42	1.41	ppb
Lead	208-1	0.44	0.45	0.43	0.44	2.59	ppb
Lithium	6-1				71		%
Magnesium	24-2	196.34	193.23	194.46	194.68	0.80	ppb
Manganese	55-2	1.76	1.56	1.56	1.63	6.98	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-06DLX20	Instrumnet Name :	P7
Client Sample ID :	METO32	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 19:55:31	DataFile Name :	107SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.11	0.15	0.09	0.11	25.13	ppb
Molybdenum	95-1	0.10	0.11	0.13	0.11	16.63	ppb
Molybdenum	96-1	0.10	0.11	0.14	0.11	18.25	ppb
Molybdenum	97-1	0.11	0.11	0.09	0.10	10.65	ppb
Molybdenum	98-1	0.10	0.11	0.09	0.10	6.45	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.43	0.55	0.46	0.48	13.14	ppb
Phosphorus	31-2	-4.52	-7.59	-1.65	-4.59		ppb
Potassium	39-2	145.29	151.26	142.45	146.34	3.07	ppb
Rhodium	103-1				84		%
Rhodium	103-2				79		%
Scandium	45-1				83		%
Scandium	45-2				80		%
Selenium	77-2	0.00	0.75	0.74	0.50	86.60	ppb
Selenium	78-2	1.19	0.70	0.93	0.94	26.46	ppb
Selenium	82-1	0.32	-0.40	-0.01	-0.03		ppb
Silicon	28-1	542.44	534.15	535.37	537.32	0.83	ppb
Silver	109-1	0.05	0.05	0.04	0.05	13.57	ppb
Silver	107-1	0.07	0.06	0.06	0.06	13.03	ppb
Sodium	23-2	250.92	244.89	247.77	247.86	1.22	ppb
Strontium	86-1	3.74	3.59	3.73	3.69	2.37	ppb
Strontium	88-1	3.57	3.53	3.69	3.59	2.31	ppb
Sulfur	34-1	788.22	696.82	753.30	746.11	6.18	ppb
Terbium	159-1				84		%
Terbium	159-2				79		%
Thallium	203-1	0.01	0.02	0.02	0.02	29.23	ppb
Thallium	205-1	0.00	0.01	0.01	0.01	58.62	ppb
Tin	118-1	-0.01	-0.01	0.02	0.00	2275.47	ppb
Titanium	47-1	0.44	0.24	0.37	0.35	28.16	ppb
Uranium	238-1	0.00	0.01	0.00	0.00	51.21	ppb
Vanadium	51-2	0.03	0.06	0.03	0.04	39.78	ppb
Yttrium	89-1				86		%
Yttrium	89-2				79		%
Zinc	66-2	1217.44	1205.68	1210.96	1211.36	0.49	ppb
Zirconium	90-1	0.05	0.04	0.04	0.04	11.30	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-06DLX20	Instrumnet Name :	P7
Client Sample ID :	METO32	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 19:55:31	DataFile Name :	107SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.06	0.03	0.02	0.04	55.80	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-07DLX20	Instrumnet Name :	P7
Client Sample ID :	METO36	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 19:59:03	DataFile Name :	108SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	10.91	7.60	10.83	9.78	19.29	ppb
Antimony	121-1	0.10	0.09	0.10	0.10	7.18	ppb
Arsenic	75-2	-0.02	0.02	0.02	0.01	227.34	ppb
Barium	135-1	2.07	1.86	2.14	2.02	7.02	ppb
Barium	137-1	1.85	1.93	2.00	1.93	4.09	ppb
Beryllium	9-1	0.02	0.03	0.01	0.02	56.19	ppb
Bismuth	209-1				82		%
Bismuth	209-2				75		%
Boron	10-1	36.29	33.48	33.25	34.34	4.94	ppb
Boron	11-1	35.89	36.54	35.96	36.13	0.98	ppb
Cadmium	111-1	-0.18	-0.15	-0.11	-0.15		ppb
Cadmium	106-1	-2.52	-2.05	-1.70	-2.09		ppb
Cadmium	108-1	-0.02	0.01	0.05	0.02	201.56	ppb
Calcium	43-1	5213.05	5179.43	5272.70	5221.73	0.90	ppb
Calcium	44-1	5292.48	5270.29	5289.47	5284.08	0.23	ppb
Chromium	52-2	0.05	0.00	0.00	0.02	158.84	ppb
Cobalt	59-2	0.00	-0.01	-0.01	-0.01		ppb
Copper	63-2	-0.04	-0.09	-0.11	-0.08		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				79		%
Indium	115-1				84		%
Indium	115-2				78		%
Iron	56-2	22.50	22.80	23.11	22.80	1.35	ppb
Iron	57-2	29.05	26.63	28.81	28.16	4.74	ppb
Lead	206-1	0.04	0.07	0.07	0.06	31.01	ppb
Lead	207-1	0.06	0.06	0.06	0.06	4.22	ppb
Lead	208-1	0.04	0.05	0.06	0.05	14.56	ppb
Lithium	6-1				71		%
Magnesium	24-2	2196.88	2166.06	2187.64	2183.53	0.72	ppb
Manganese	55-2	2.74	2.89	2.73	2.79	3.14	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-07DLX20	Instrumnet Name :	P7
Client Sample ID :	METO36	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 19:59:03	DataFile Name :	108SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.04	0.12	0.14	0.10	50.95	ppb
Molybdenum	95-1	0.13	0.10	0.09	0.10	21.44	ppb
Molybdenum	96-1	0.09	0.08	0.06	0.08	20.12	ppb
Molybdenum	97-1	0.11	0.10	0.13	0.12	11.15	ppb
Molybdenum	98-1	0.11	0.07	0.07	0.08	23.98	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.30	-0.35	-0.35	-0.34		ppb
Phosphorus	31-2	-16.07	-10.43	-4.50	-10.33		ppb
Potassium	39-2	42.72	39.45	45.33	42.50	6.93	ppb
Rhodium	103-1				84		%
Rhodium	103-2				78		%
Scandium	45-1				83		%
Scandium	45-2				79		%
Selenium	77-2	0.00	0.00	0.74	0.25	173.21	ppb
Selenium	78-2	0.98	0.70	0.56	0.75	28.48	ppb
Selenium	82-1	-0.98	0.05	-0.38	-0.44		ppb
Silicon	28-1	314.79	341.55	311.51	322.62	5.11	ppb
Silver	109-1	0.04	0.05	0.04	0.04	11.44	ppb
Silver	107-1	0.05	0.06	0.04	0.05	12.98	ppb
Sodium	23-2	354.15	346.37	344.74	348.42	1.44	ppb
Strontium	86-1	6.41	6.45	6.29	6.38	1.30	ppb
Strontium	88-1	6.47	6.37	6.32	6.39	1.21	ppb
Sulfur	34-1	2065.25	2084.77	2072.27	2074.10	0.48	ppb
Terbium	159-1				83		%
Terbium	159-2				80		%
Thallium	203-1	0.00	0.00	0.00	0.00	626.03	ppb
Thallium	205-1	0.00	0.00	0.00	0.00		ppb
Tin	118-1	0.00	-0.02	0.02	0.00		ppb
Titanium	47-1	0.31	0.28	0.33	0.31	7.83	ppb
Uranium	238-1	0.01	0.01	0.02	0.01	26.42	ppb
Vanadium	51-2	0.02	0.03	0.03	0.03	28.95	ppb
Yttrium	89-1				85		%
Yttrium	89-2				79		%
Zinc	66-2	5.69	5.32	6.17	5.73	7.46	ppb
Zirconium	90-1	0.04	0.03	0.04	0.04	21.79	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-07DLX20	Instrumnet Name :	P7
Client Sample ID :	METO36	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 19:59:03	DataFile Name :	108SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.07	0.05	0.04	0.05	35.53	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-09DLX20	Instrumnet Name :	P7
Client Sample ID :	METO50	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:02:35	DataFile Name :	109SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	2.28	2.18	2.15	2.20	3.11	ppb
Antimony	121-1	0.09	0.11	0.08	0.09	13.19	ppb
Arsenic	75-2	0.20	0.13	0.12	0.15	30.47	ppb
Barium	135-1	6.09	6.29	6.51	6.30	3.27	ppb
Barium	137-1	6.41	6.49	6.62	6.51	1.63	ppb
Beryllium	9-1	0.01	0.00	0.02	0.01	67.56	ppb
Bismuth	209-1				82		%
Bismuth	209-2				74		%
Boron	10-1	61.58	63.96	57.27	60.94	5.57	ppb
Boron	11-1	58.44	59.63	62.42	60.16	3.39	ppb
Cadmium	111-1	-0.20	-0.05	-0.10	-0.12		ppb
Cadmium	106-1	-2.68	-0.72	-1.46	-1.62		ppb
Cadmium	108-1	0.01	-0.02	0.02	0.01	348.62	ppb
Calcium	43-1	1653.98	1667.49	1611.75	1644.41	1.77	ppb
Calcium	44-1	1643.00	1652.67	1628.91	1641.53	0.73	ppb
Chromium	52-2	-0.02	0.04	0.01	0.01	307.26	ppb
Cobalt	59-2	0.04	0.04	0.06	0.05	19.36	ppb
Copper	63-2	-0.07	-0.03	-0.08	-0.06		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				78		%
Indium	115-1				84		%
Indium	115-2				77		%
Iron	56-2	32.24	33.38	32.79	32.80	1.73	ppb
Iron	57-2	36.09	36.99	30.68	34.59	9.86	ppb
Lead	206-1	0.05	0.08	0.05	0.06	26.20	ppb
Lead	207-1	0.06	0.06	0.06	0.06	6.05	ppb
Lead	208-1	0.05	0.06	0.05	0.05	7.62	ppb
Lithium	6-1				71		%
Magnesium	24-2	933.15	935.57	921.31	930.01	0.82	ppb
Manganese	55-2	4.73	4.75	4.58	4.69	1.96	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-09DLX20	Instrumnet Name :	P7
Client Sample ID :	METO50	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:02:35	DataFile Name :	109SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.93	0.81	0.87	0.87	6.59	ppb
Molybdenum	95-1	1.09	1.12	1.09	1.10	1.44	ppb
Molybdenum	96-1	1.02	1.01	1.00	1.01	1.03	ppb
Molybdenum	97-1	1.00	1.02	0.99	1.00	1.56	ppb
Molybdenum	98-1	1.12	1.07	1.07	1.08	2.97	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.28	-0.29	-0.28	-0.28		ppb
Phosphorus	31-2	-4.39	1.84	-4.30	-2.28		ppb
Potassium	39-2	177.12	176.05	179.61	177.59	1.03	ppb
Rhodium	103-1				84		%
Rhodium	103-2				78		%
Scandium	45-1				82		%
Scandium	45-2				78		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	1.01	0.77	1.00	0.93	14.89	ppb
Selenium	82-1	-0.24	-0.24	0.07	-0.14		ppb
Silicon	28-1	266.33	264.13	264.23	264.90	0.47	ppb
Silver	109-1	0.05	0.05	0.05	0.05	6.64	ppb
Silver	107-1	0.04	0.05	0.06	0.05	13.01	ppb
Sodium	23-2	9584.79	9707.15	9610.15	9634.03	0.67	ppb
Strontium	86-1	15.69	15.56	15.58	15.61	0.44	ppb
Strontium	88-1	15.42	15.59	15.46	15.49	0.59	ppb
Sulfur	34-1	1021.42	1058.44	1046.86	1042.24	1.82	ppb
Terbium	159-1				83		%
Terbium	159-2				79		%
Thallium	203-1	0.00	0.00	0.01	0.00	140.30	ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	-0.01	0.03	0.01	0.01	143.40	ppb
Titanium	47-1	0.10	0.05	0.10	0.08	35.55	ppb
Uranium	238-1	0.00	0.00	0.01	0.01	40.33	ppb
Vanadium	51-2	0.00	0.00	0.01	0.01	170.28	ppb
Yttrium	89-1				85		%
Yttrium	89-2				78		%
Zinc	66-2	0.88	0.56	1.02	0.82	28.72	ppb
Zirconium	90-1	0.04	0.04	0.05	0.04	12.30	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-09DLX20	Instrumnet Name :	P7
Client Sample ID :	METO50	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:02:35	DataFile Name :	109SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.04	0.04	0.09	0.06	49.19	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-10DLX20	Instrumnet Name :	P7
Client Sample ID :	METO66	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:06:08	DataFile Name :	110SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	4.05	3.74	4.72	4.17	12.00	ppb
Antimony	121-1	0.08	0.08	0.11	0.09	18.97	ppb
Arsenic	75-2	0.13	0.18	0.13	0.15	18.55	ppb
Barium	135-1	2.22	2.20	2.31	2.25	2.52	ppb
Barium	137-1	2.23	2.23	2.20	2.22	0.82	ppb
Beryllium	9-1	-0.02	0.02	0.00	0.00	6055.00	ppb
Bismuth	209-1				82		%
Bismuth	209-2				74		%
Boron	10-1	41.17	37.63	41.85	40.22	5.63	ppb
Boron	11-1	41.07	43.14	42.27	42.16	2.46	ppb
Cadmium	111-1	-0.10	-0.18	-0.10	-0.13		ppb
Cadmium	106-1	-2.48	-3.48	-2.35	-2.77		ppb
Cadmium	108-1	-0.02	0.23	0.05	0.09	147.80	ppb
Calcium	43-1	20536.55	20376.77	20425.87	20446.40	0.40	ppb
Calcium	44-1	21036.04	20909.38	20905.31	20950.24	0.35	ppb
Chromium	52-2	0.00	0.00	-0.01	0.00		ppb
Cobalt	59-2	0.24	0.24	0.22	0.23	6.54	ppb
Copper	63-2	0.06	0.06	0.02	0.05	52.18	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				78		%
Indium	115-1				84		%
Indium	115-2				77		%
Iron	56-2	114.74	115.36	115.68	115.26	0.42	ppb
Iron	57-2	131.50	132.65	130.71	131.62	0.74	ppb
Lead	206-1	0.24	0.30	0.25	0.26	10.85	ppb
Lead	207-1	0.21	0.21	0.23	0.22	5.43	ppb
Lead	208-1	0.22	0.22	0.23	0.23	1.78	ppb
Lithium	6-1				71		%
Magnesium	24-2	4257.60	4283.91	4281.21	4274.24	0.34	ppb
Manganese	55-2	46.63	46.28	46.86	46.59	0.63	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-10DLX20	Instrumnet Name :	P7
Client Sample ID :	METO66	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:06:08	DataFile Name :	110SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.15	0.15	0.16	0.15	5.90	ppb
Molybdenum	95-1	0.19	0.14	0.18	0.17	15.48	ppb
Molybdenum	96-1	0.15	0.17	0.16	0.16	5.28	ppb
Molybdenum	97-1	0.16	0.18	0.14	0.16	12.23	ppb
Molybdenum	98-1	0.13	0.13	0.14	0.13	3.93	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.15	-0.08	-0.15	-0.13		ppb
Phosphorus	31-2	125.63	113.19	147.36	128.73	13.43	ppb
Potassium	39-2	146.73	144.57	144.15	145.15	0.95	ppb
Rhodium	103-1				83		%
Rhodium	103-2				77		%
Scandium	45-1				82		%
Scandium	45-2				78		%
Selenium	77-2	0.76	0.00	0.00	0.25	173.21	ppb
Selenium	78-2	0.53	1.76	1.46	1.25	51.18	ppb
Selenium	82-1	0.00	-0.07	0.18	0.04	362.34	ppb
Silicon	28-1	387.88	384.54	386.55	386.32	0.44	ppb
Silver	109-1	0.05	0.03	0.05	0.04	21.23	ppb
Silver	107-1	0.04	0.04	0.04	0.04	5.97	ppb
Sodium	23-2	1691.58	1682.51	1680.92	1685.00	0.34	ppb
Strontium	86-1	26.08	25.82	26.03	25.97	0.52	ppb
Strontium	88-1	25.90	25.89	25.83	25.87	0.15	ppb
Sulfur	34-1	18886.54	18391.74	18556.09	18611.46	1.35	ppb
Terbium	159-1				84		%
Terbium	159-2				79		%
Thallium	203-1	-0.01	0.00	-0.01	-0.01		ppb
Thallium	205-1	0.00	-0.01	-0.01	-0.01		ppb
Tin	118-1	0.00	-0.01	-0.03	-0.01		ppb
Titanium	47-1	0.09	0.12	0.23	0.15	48.50	ppb
Uranium	238-1	0.05	0.05	0.06	0.05	14.52	ppb
Vanadium	51-2	0.04	0.03	0.02	0.03	36.74	ppb
Yttrium	89-1				85		%
Yttrium	89-2				78		%
Zinc	66-2	12.41	13.46	13.54	13.14	4.80	ppb
Zirconium	90-1	0.02	0.04	0.03	0.03	21.83	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-10DLX20	Instrumnet Name :	P7
Client Sample ID :	METO66	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:06:08	DataFile Name :	110SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.00	0.00	0.01	0.00		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-11DLX20	Instrumnet Name :	P7
Client Sample ID :	METO38	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:09:39	DataFile Name :	111SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	5.08	4.06	3.59	4.24	17.97	ppb
Antimony	121-1	0.04	0.04	0.06	0.04	20.80	ppb
Arsenic	75-2	0.06	0.05	0.01	0.04	72.38	ppb
Barium	135-1	0.69	0.65	0.73	0.69	5.79	ppb
Barium	137-1	0.76	0.83	0.70	0.76	8.50	ppb
Beryllium	9-1	-0.02	0.02	-0.04	-0.01		ppb
Bismuth	209-1				83		%
Bismuth	209-2				75		%
Boron	10-1	34.53	35.88	34.53	34.98	2.23	ppb
Boron	11-1	36.32	35.60	37.06	36.32	2.01	ppb
Cadmium	111-1	31.30	30.78	30.83	30.97	0.92	ppb
Cadmium	106-1	26.10	24.84	24.65	25.20	3.14	ppb
Cadmium	108-1	29.13	27.23	29.05	28.47	3.77	ppb
Calcium	43-1	11506.63	11320.80	11453.23	11426.89	0.84	ppb
Calcium	44-1	11696.10	11556.59	11581.04	11611.25	0.64	ppb
Chromium	52-2	0.03	0.03	-0.01	0.02	135.30	ppb
Cobalt	59-2	0.91	0.86	0.84	0.87	4.32	ppb
Copper	63-2	-0.04	0.02	0.03	0.00	1352.47	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				78		%
Indium	115-1				84		%
Indium	115-2				77		%
Iron	56-2	96.68	95.66	95.00	95.78	0.89	ppb
Iron	57-2	102.64	108.81	102.73	104.72	3.38	ppb
Lead	206-1	0.29	0.27	0.28	0.28	4.61	ppb
Lead	207-1	0.26	0.27	0.23	0.25	6.65	ppb
Lead	208-1	0.25	0.26	0.26	0.25	1.74	ppb
Lithium	6-1				71		%
Magnesium	24-2	1241.28	1242.31	1227.38	1236.99	0.67	ppb
Manganese	55-2	82.75	81.78	80.33	81.62	1.50	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-11DLX20	Instrumnet Name :	P7
Client Sample ID :	METO38	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:09:39	DataFile Name :	111SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.04	0.01	0.04	0.03	45.57	ppb
Molybdenum	95-1	0.03	0.01	0.02	0.02	54.35	ppb
Molybdenum	96-1	0.01	0.03	0.02	0.02	40.91	ppb
Molybdenum	97-1	0.01	0.02	0.01	0.01	23.27	ppb
Molybdenum	98-1	0.00	0.01	0.00	0.00	54.92	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.53	0.43	0.51	0.49	10.54	ppb
Phosphorus	31-2	-7.11	-4.18	-10.17	-7.15		ppb
Potassium	39-2	359.09	344.83	354.23	352.72	2.06	ppb
Rhodium	103-1				83		%
Rhodium	103-2				78		%
Scandium	45-1				81		%
Scandium	45-2				78		%
Selenium	77-2	0.00	0.00	0.76	0.25	173.21	ppb
Selenium	78-2	0.65	1.85	1.24	1.25	48.32	ppb
Selenium	82-1	0.21	-0.88	-0.38	-0.35		ppb
Silicon	28-1	265.45	263.69	264.88	264.67	0.34	ppb
Silver	109-1	0.04	0.05	0.05	0.04	11.09	ppb
Silver	107-1	0.04	0.05	0.03	0.04	15.98	ppb
Sodium	23-2	426.59	428.61	408.93	421.37	2.57	ppb
Strontium	86-1	13.59	13.59	14.16	13.78	2.37	ppb
Strontium	88-1	13.55	13.45	13.42	13.48	0.52	ppb
Sulfur	34-1	8938.51	8685.76	8914.77	8846.34	1.58	ppb
Terbium	159-1				84		%
Terbium	159-2				79		%
Thallium	203-1	0.00	-0.01	-0.01	0.00		ppb
Thallium	205-1	-0.01	0.00	-0.01	-0.01		ppb
Tin	118-1	-0.01	-0.03	-0.01	-0.02		ppb
Titanium	47-1	0.05	0.11	0.13	0.10	43.21	ppb
Uranium	238-1	0.00	0.00	0.00	0.00		ppb
Vanadium	51-2	0.00	0.01	0.02	0.01	117.22	ppb
Yttrium	89-1				85		%
Yttrium	89-2				78		%
Zinc	66-2	486.73	485.78	486.21	486.24	0.10	ppb
Zirconium	90-1	0.02	0.01	0.01	0.01	50.65	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-11DLX20	Instrumnet Name :	P7
Client Sample ID :	METO38	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:09:39	DataFile Name :	111SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.01	0.02	-0.01	0.01	147.87	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : CCV045 Instrumnet Name : P7
 Client Sample ID : CCV045 Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 20:13:12 DataFile Name : 112CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	48713.83	48100.74	48681.13	48498.57	0.71	ppb
Antimony	121-1	478.96	481.23	484.24	481.48	0.55	ppb
Arsenic	75-2	508.12	511.08	512.26	510.49	0.42	ppb
Barium	135-1	2445.36	2455.40	2442.00	2447.58	0.28	ppb
Barium	137-1	2506.30	2522.52	2529.45	2519.42	0.47	ppb
Beryllium	9-1	502.39	504.43	507.22	504.68	0.48	ppb
Bismuth	209-1				74		%
Bismuth	209-2				69		%
Boron	10-1	505.03	518.00	515.16	512.73	1.33	ppb
Boron	11-1	511.96	519.55	527.13	519.55	1.46	ppb
Cadmium	111-1	481.37	482.56	482.36	482.10	0.13	ppb
Cadmium	106-1	493.68	482.62	490.44	488.92	1.16	ppb
Cadmium	108-1	489.43	480.36	485.52	485.10	0.94	ppb
Calcium	43-1	249448.42	250214.22	250992.37	250218.34	0.31	ppb
Calcium	44-1	247735.72	248390.72	249984.31	248703.58	0.47	ppb
Chromium	52-2	510.93	509.03	506.09	508.68	0.48	ppb
Cobalt	59-2	497.51	493.03	496.89	495.81	0.49	ppb
Copper	63-2	975.44	960.06	965.06	966.85	0.81	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				81		%
Holmium	165-2				77		%
Indium	115-1				78		%
Indium	115-2				75		%
Iron	56-2	125994.78	125241.84	124667.18	125301.27	0.53	ppb
Iron	57-2	125018.76	123404.83	124923.28	124448.96	0.73	ppb
Lead	206-1	497.30	493.31	491.57	494.06	0.59	ppb
Lead	207-1	497.65	492.16	492.38	494.06	0.63	ppb
Lead	208-1	496.71	491.40	493.93	494.01	0.54	ppb
Lithium	6-1				69		%
Magnesium	24-2	252389.33	249927.19	251050.33	251122.28	0.49	ppb
Manganese	55-2	1000.86	995.03	993.91	996.60	0.37	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV045	Instrumnet Name :	P7
Client Sample ID :	CCV045	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 20:13:12	DataFile Name :	112CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2505.70	2512.62	2511.97	2510.10	0.15	ppb
Molybdenum	95-1	2488.75	2500.46	2508.34	2499.18	0.39	ppb
Molybdenum	96-1	2490.61	2494.05	2502.57	2495.74	0.25	ppb
Molybdenum	97-1	2497.93	2503.69	2493.37	2498.33	0.21	ppb
Molybdenum	98-1	2497.16	2513.60	2491.28	2500.68	0.46	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	493.34	492.91	491.29	492.52	0.22	ppb
Phosphorus	31-2	9948.79	10056.37	9959.32	9988.16	0.59	ppb
Potassium	39-2	125363.90	123926.03	124128.72	124472.88	0.63	ppb
Rhodium	103-1				76		%
Rhodium	103-2				72		%
Scandium	45-1				80		%
Scandium	45-2				80		%
Selenium	77-2	509.37	530.47	527.77	522.54	2.20	ppb
Selenium	78-2	496.14	502.64	492.77	497.18	1.01	ppb
Selenium	82-1	487.34	488.85	487.42	487.87	0.17	ppb
Silicon	28-1	473.68	485.14	490.83	483.22	1.81	ppb
Silver	109-1	470.85	472.94	473.65	472.48	0.31	ppb
Silver	107-1	471.88	470.30	474.51	472.23	0.45	ppb
Sodium	23-2	253853.30	252069.37	252192.63	252705.10	0.39	ppb
Strontium	86-1	514.05	512.26	512.66	512.99	0.18	ppb
Strontium	88-1	518.91	521.39	519.96	520.09	0.24	ppb
Sulfur	34-1	9847.35	9866.59	9988.67	9900.87	0.77	ppb
Terbium	159-1				81		%
Terbium	159-2				78		%
Thallium	203-1	488.79	482.63	486.63	486.02	0.64	ppb
Thallium	205-1	508.59	506.05	508.96	507.87	0.31	ppb
Tin	118-1	484.01	483.95	491.41	486.45	0.88	ppb
Titanium	47-1	2496.83	2483.63	2491.56	2490.67	0.27	ppb
Uranium	238-1	486.91	480.36	486.16	484.48	0.74	ppb
Vanadium	51-2	507.41	506.68	508.92	507.67	0.23	ppb
Yttrium	89-1				82		%
Yttrium	89-2				78		%
Zinc	66-2	978.28	980.32	978.67	979.09	0.11	ppb
Zirconium	90-1	503.18	506.60	503.02	504.27	0.40	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV045	Instrumnet Name :	P7
Client Sample ID :	CCV045	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 20:13:12	DataFile Name :	112CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	497.38	496.41	497.32	497.04	0.11	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : CCB045 Instrumnet Name : P7
 Client Sample ID : CCB045 Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 20:16:46 DataFile Name : 113CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	2.09	2.08	1.37	1.84	22.35	ppb
Antimony	121-1	1.55	1.54	1.34	1.48	7.91	ppb
Arsenic	75-2	0.03	0.06	0.08	0.06	42.16	ppb
Barium	135-1	0.12	0.04	0.02	0.06	94.12	ppb
Barium	137-1	0.13	0.04	0.02	0.06	91.06	ppb
Beryllium	9-1	0.17	0.15	0.11	0.15	19.49	ppb
Bismuth	209-1				82		%
Bismuth	209-2				75		%
Boron	10-1	28.50	26.79	24.53	26.61	7.47	ppb
Boron	11-1	29.29	27.19	26.75	27.74	4.90	ppb
Cadmium	111-1	-0.10	-0.17	-0.18	-0.15		ppb
Cadmium	106-1	-1.90	-2.70	-2.74	-2.45		ppb
Cadmium	108-1	-0.02	0.05	0.11	0.05	134.05	ppb
Calcium	43-1	18.55	7.75	9.57	11.95	48.37	ppb
Calcium	44-1	11.82	3.81	0.01	5.21	115.68	ppb
Chromium	52-2	0.00	0.00	-0.02	-0.01		ppb
Cobalt	59-2	-0.01	-0.01	-0.01	-0.01		ppb
Copper	63-2	-0.12	-0.06	-0.07	-0.08		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				79		%
Indium	115-1				85		%
Indium	115-2				79		%
Iron	56-2	6.25	5.97	5.42	5.88	7.12	ppb
Iron	57-2	5.22	6.93	5.70	5.95	14.87	ppb
Lead	206-1	0.07	0.03	0.04	0.05	44.60	ppb
Lead	207-1	0.12	0.06	0.05	0.07	51.46	ppb
Lead	208-1	0.07	0.04	0.03	0.05	40.64	ppb
Lithium	6-1				73		%
Magnesium	24-2	5.15	5.92	5.98	5.68	8.13	ppb
Manganese	55-2	0.00	-0.03	-0.03	-0.02		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB045	Instrumnet Name :	P7
Client Sample ID :	CCB045	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 20:16:46	DataFile Name :	113CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	1.12	0.81	0.81	0.91	19.86	ppb
Molybdenum	95-1	1.15	0.91	0.91	0.99	14.28	ppb
Molybdenum	96-1	1.18	0.91	0.87	0.99	17.21	ppb
Molybdenum	97-1	1.03	0.91	0.85	0.93	9.51	ppb
Molybdenum	98-1	1.15	0.88	0.87	0.97	16.60	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.35	-0.38	-0.36	-0.36		ppb
Phosphorus	31-2	-4.72	0.97	-1.98	-1.91		ppb
Potassium	39-2	22.84	23.47	27.72	24.68	10.76	ppb
Rhodium	103-1				85		%
Rhodium	103-2				79		%
Scandium	45-1				84		%
Scandium	45-2				81		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	0.20	1.30	0.19	0.56	113.67	ppb
Selenium	82-1	-0.40	0.35	0.50	0.15	320.72	ppb
Silicon	28-1	4.02	3.68	2.75	3.48	18.95	ppb
Silver	109-1	0.08	0.06	0.07	0.07	15.78	ppb
Silver	107-1	0.09	0.07	0.05	0.07	24.67	ppb
Sodium	23-2	92.34	86.43	89.23	89.33	3.31	ppb
Strontium	86-1	0.05	0.01	0.03	0.03	79.08	ppb
Strontium	88-1	0.04	0.03	0.02	0.03	36.40	ppb
Sulfur	34-1	-397.86	-357.83	-285.31	-347.00		ppb
Terbium	159-1				84		%
Terbium	159-2				80		%
Thallium	203-1	0.16	0.13	0.11	0.13	20.68	ppb
Thallium	205-1	0.13	0.11	0.10	0.11	14.80	ppb
Tin	118-1	0.37	0.38	0.30	0.35	12.64	ppb
Titanium	47-1	0.12	0.11	0.19	0.14	32.21	ppb
Uranium	238-1	0.04	0.02	0.01	0.02	49.15	ppb
Vanadium	51-2	0.01	0.01	0.00	0.01	48.62	ppb
Yttrium	89-1				86		%
Yttrium	89-2				80		%
Zinc	66-2	-0.35	-0.30	0.19	-0.16		ppb
Zirconium	90-1	0.12	0.13	0.13	0.12	3.97	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB045	Instrumnet Name :	P7
Client Sample ID :	CCB045	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 20:16:46	DataFile Name :	113CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.13	0.12	0.10	0.12	12.74	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-12DLX20	Instrumnet Name :	P7
Client Sample ID :	METO48	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:20:18	DataFile Name :	114SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	31.07	33.86	26.02	30.32	13.11	ppb
Antimony	121-1	0.46	0.44	0.43	0.44	4.37	ppb
Arsenic	75-2	0.13	0.10	0.17	0.13	25.65	ppb
Barium	135-1	0.39	0.44	0.39	0.41	7.64	ppb
Barium	137-1	0.46	0.43	0.55	0.48	13.08	ppb
Beryllium	9-1	0.07	0.08	0.02	0.06	56.07	ppb
Bismuth	209-1				80		%
Bismuth	209-2				73		%
Boron	10-1	200.70	205.00	204.73	203.48	1.18	ppb
Boron	11-1	214.16	219.36	218.07	217.20	1.25	ppb
Cadmium	111-1	-0.07	-0.19	-0.13	-0.13		ppb
Cadmium	106-1	-0.89	-2.54	-2.14	-1.86		ppb
Cadmium	108-1	0.17	0.11	-0.02	0.09	108.13	ppb
Calcium	43-1	22117.55	22105.53	22178.11	22133.73	0.18	ppb
Calcium	44-1	22871.71	22604.11	22824.25	22766.69	0.63	ppb
Chromium	52-2	0.09	0.10	0.09	0.09	9.65	ppb
Cobalt	59-2	0.01	0.02	0.03	0.02	41.18	ppb
Copper	63-2	-0.03	-0.10	-0.08	-0.07		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				79		%
Indium	115-1				83		%
Indium	115-2				78		%
Iron	56-2	318.17	316.84	313.92	316.31	0.69	ppb
Iron	57-2	336.11	353.02	328.27	339.13	3.73	ppb
Lead	206-1	0.10	0.10	0.13	0.11	13.46	ppb
Lead	207-1	0.11	0.09	0.05	0.09	35.81	ppb
Lead	208-1	0.10	0.08	0.09	0.09	8.47	ppb
Lithium	6-1				73		%
Magnesium	24-2	46152.49	46149.19	45641.89	45981.19	0.64	ppb
Manganese	55-2	11.70	12.19	11.61	11.83	2.63	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-12DLX20	Instrumnet Name :	P7
Client Sample ID :	METO48	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:20:18	DataFile Name :	114SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	1.22	1.29	1.31	1.27	3.63	ppb
Molybdenum	95-1	0.38	0.45	0.39	0.41	9.64	ppb
Molybdenum	96-1	0.44	0.54	0.49	0.49	10.46	ppb
Molybdenum	97-1	0.36	0.39	0.34	0.36	7.35	ppb
Molybdenum	98-1	0.41	0.38	0.41	0.40	4.39	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.24	-0.28	-0.25	-0.26		ppb
Phosphorus	31-2	12.56	3.90	0.74	5.73	106.71	ppb
Potassium	39-2	650.34	635.06	629.25	638.22	1.71	ppb
Rhodium	103-1				83		%
Rhodium	103-2				77		%
Scandium	45-1				84		%
Scandium	45-2				81		%
Selenium	77-2	0.00	0.74	0.00	0.25	173.21	ppb
Selenium	78-2	0.20	0.33	-0.18	0.12	225.08	ppb
Selenium	82-1	-0.54	-0.47	-0.30	-0.44		ppb
Silicon	28-1	477.75	472.21	474.50	474.82	0.59	ppb
Silver	109-1	0.05	0.04	0.06	0.05	13.01	ppb
Silver	107-1	0.05	0.05	0.07	0.06	18.31	ppb
Sodium	23-2	77475.68	77557.00	76584.36	77205.68	0.70	ppb
Strontium	86-1	167.58	166.96	166.79	167.11	0.25	ppb
Strontium	88-1	167.46	166.59	166.52	166.86	0.32	ppb
Sulfur	34-1	111940.45	111552.61	111797.79	111763.61	0.18	ppb
Terbium	159-1				84		%
Terbium	159-2				80		%
Thallium	203-1	0.03	0.02	0.03	0.03	12.80	ppb
Thallium	205-1	0.03	0.03	0.03	0.03	8.67	ppb
Tin	118-1	0.09	0.15	0.09	0.11	33.18	ppb
Titanium	47-1	0.59	0.57	0.45	0.54	13.92	ppb
Uranium	238-1	0.00	0.00	0.00	0.00	59.33	ppb
Vanadium	51-2	0.09	0.08	0.07	0.08	15.70	ppb
Yttrium	89-1				86		%
Yttrium	89-2				80		%
Zinc	66-2	1.07	0.76	1.00	0.95	17.11	ppb
Zirconium	90-1	0.63	0.63	0.64	0.64	1.20	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-12DLX20	Instrumnet Name :	P7
Client Sample ID :	METO48	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:20:18	DataFile Name :	114SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.62	0.60	0.56	0.60	5.35	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-13DLX20	Instrumnet Name :	P7
Client Sample ID :	METO52	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:23:50	DataFile Name :	115SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	10.07	8.70	10.71	9.83	10.42	ppb
Antimony	121-1	0.22	0.19	0.19	0.20	6.45	ppb
Arsenic	75-2	0.07	0.04	0.02	0.05	51.51	ppb
Barium	135-1	1.93	2.15	1.99	2.02	5.75	ppb
Barium	137-1	2.10	2.15	2.12	2.12	1.32	ppb
Beryllium	9-1	0.07	0.05	0.05	0.06	24.35	ppb
Bismuth	209-1				82		%
Bismuth	209-2				75		%
Boron	10-1	40.73	33.90	37.57	37.40	9.14	ppb
Boron	11-1	39.64	39.48	39.62	39.58	0.22	ppb
Cadmium	111-1	-0.25	-0.15	-0.12	-0.17		ppb
Cadmium	106-1	-3.65	-2.40	-2.04	-2.70		ppb
Cadmium	108-1	0.14	0.01	0.01	0.06	128.83	ppb
Calcium	43-1	4464.09	4327.65	4330.12	4373.95	1.78	ppb
Calcium	44-1	4451.60	4415.24	4396.36	4421.07	0.64	ppb
Chromium	52-2	0.04	0.08	0.03	0.05	56.11	ppb
Cobalt	59-2	0.02	0.02	0.02	0.02	15.67	ppb
Copper	63-2	-0.10	-0.16	-0.13	-0.13		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				79		%
Indium	115-1				84		%
Indium	115-2				78		%
Iron	56-2	54.95	56.35	55.82	55.71	1.27	ppb
Iron	57-2	57.48	57.85	58.83	58.05	1.20	ppb
Lead	206-1	0.15	0.17	0.18	0.17	9.98	ppb
Lead	207-1	0.15	0.17	0.13	0.15	10.84	ppb
Lead	208-1	0.15	0.15	0.16	0.15	2.66	ppb
Lithium	6-1				72		%
Magnesium	24-2	2271.56	2235.93	2237.63	2248.37	0.89	ppb
Manganese	55-2	6.86	7.28	7.17	7.10	3.05	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-13DLX20	Instrumnet Name :	P7
Client Sample ID :	METO52	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:23:50	DataFile Name :	115SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.46	0.44	0.50	0.47	6.58	ppb
Molybdenum	95-1	0.54	0.57	0.51	0.54	5.94	ppb
Molybdenum	96-1	0.54	0.48	0.46	0.50	8.40	ppb
Molybdenum	97-1	0.56	0.56	0.48	0.53	9.10	ppb
Molybdenum	98-1	0.51	0.54	0.51	0.52	3.35	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.29	-0.31	-0.32	-0.31		ppb
Phosphorus	31-2	23.73	3.86	6.80	11.46	93.55	ppb
Potassium	39-2	206.68	192.76	208.82	202.75	4.30	ppb
Rhodium	103-1				84		%
Rhodium	103-2				79		%
Scandium	45-1				83		%
Scandium	45-2				80		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	1.31	0.56	0.43	0.77	61.43	ppb
Selenium	82-1	0.27	0.01	-0.16	0.04	585.17	ppb
Silicon	28-1	386.72	387.04	384.24	386.00	0.40	ppb
Silver	109-1	0.03	0.04	0.04	0.03	20.78	ppb
Silver	107-1	0.04	0.04	0.05	0.04	6.50	ppb
Sodium	23-2	7236.79	7252.31	7289.36	7259.49	0.37	ppb
Strontium	86-1	31.83	31.06	31.34	31.41	1.23	ppb
Strontium	88-1	31.43	31.15	31.06	31.21	0.63	ppb
Sulfur	34-1	4633.88	4637.75	4492.68	4588.11	1.80	ppb
Terbium	159-1				84		%
Terbium	159-2				80		%
Thallium	203-1	0.02	0.01	0.01	0.01	38.47	ppb
Thallium	205-1	0.00	0.01	0.00	0.01	84.81	ppb
Tin	118-1	0.00	0.06	0.03	0.03	88.36	ppb
Titanium	47-1	0.29	0.15	0.47	0.30	53.32	ppb
Uranium	238-1	0.00	0.00	0.00	0.00		ppb
Vanadium	51-2	0.01	0.04	0.02	0.02	54.50	ppb
Yttrium	89-1				86		%
Yttrium	89-2				80		%
Zinc	66-2	1.96	1.93	2.92	2.27	24.61	ppb
Zirconium	90-1	0.07	0.08	0.08	0.08	10.81	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-13DLX20	Instrumnet Name :	P7
Client Sample ID :	METO52	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:23:50	DataFile Name :	115SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.09	0.06	0.07	0.07	25.54	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-14DLX20	Instrumnet Name :	P7
Client Sample ID :	METO54	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:27:22	DataFile Name :	116SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	5.25	5.48	5.18	5.30	2.95	ppb
Antimony	121-1	0.15	0.14	0.14	0.14	3.68	ppb
Arsenic	75-2	0.16	0.08	0.15	0.13	36.10	ppb
Barium	135-1	0.64	0.70	0.71	0.68	5.33	ppb
Barium	137-1	0.65	0.66	0.66	0.66	0.96	ppb
Beryllium	9-1	0.04	0.05	0.07	0.05	24.57	ppb
Bismuth	209-1				82		%
Bismuth	209-2				74		%
Boron	10-1	66.93	71.27	72.67	70.29	4.26	ppb
Boron	11-1	68.68	67.95	69.89	68.84	1.43	ppb
Cadmium	111-1	-0.20	-0.15	-0.14	-0.17		ppb
Cadmium	106-1	-2.76	-2.29	-2.04	-2.36		ppb
Cadmium	108-1	0.07	0.01	0.05	0.04	66.33	ppb
Calcium	43-1	26492.17	26278.61	26556.95	26442.58	0.55	ppb
Calcium	44-1	26931.61	26951.31	26811.05	26897.99	0.28	ppb
Chromium	52-2	0.04	0.05	0.01	0.03	52.25	ppb
Cobalt	59-2	0.01	0.03	0.02	0.02	56.45	ppb
Copper	63-2	-0.17	-0.17	-0.13	-0.16		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				84		%
Holmium	165-2				79		%
Indium	115-1				84		%
Indium	115-2				78		%
Iron	56-2	131.27	129.83	128.23	129.78	1.17	ppb
Iron	57-2	146.80	148.55	147.14	147.50	0.63	ppb
Lead	206-1	0.06	0.06	0.06	0.06	0.81	ppb
Lead	207-1	0.08	0.08	0.05	0.07	23.85	ppb
Lead	208-1	0.06	0.06	0.06	0.06	1.95	ppb
Lithium	6-1				72		%
Magnesium	24-2	13622.23	13504.88	13487.66	13538.26	0.54	ppb
Manganese	55-2	12.64	12.18	12.44	12.42	1.87	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-14DLX20	Instrumnet Name :	P7
Client Sample ID :	METO54	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:27:22	DataFile Name :	116SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.55	0.48	0.56	0.53	8.48	ppb
Molybdenum	95-1	0.19	0.19	0.21	0.20	3.89	ppb
Molybdenum	96-1	0.22	0.26	0.24	0.24	8.51	ppb
Molybdenum	97-1	0.18	0.18	0.21	0.19	10.74	ppb
Molybdenum	98-1	0.21	0.20	0.18	0.20	9.60	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.14	-0.19	-0.25	-0.19		ppb
Phosphorus	31-2	-4.53	1.04	9.55	2.02	350.59	ppb
Potassium	39-2	409.04	420.67	416.05	415.25	1.41	ppb
Rhodium	103-1				83		%
Rhodium	103-2				78		%
Scandium	45-1				83		%
Scandium	45-2				80		%
Selenium	77-2	0.00	0.74	0.00	0.25	173.21	ppb
Selenium	78-2	1.19	1.29	1.29	1.26	4.78	ppb
Selenium	82-1	-0.29	-0.14	-0.33	-0.25		ppb
Silicon	28-1	511.42	508.62	510.37	510.14	0.28	ppb
Silver	109-1	0.03	0.04	0.02	0.03	24.75	ppb
Silver	107-1	0.03	0.04	0.03	0.03	24.94	ppb
Sodium	23-2	10513.58	10472.85	10470.84	10485.75	0.23	ppb
Strontium	86-1	171.02	173.29	172.99	172.43	0.72	ppb
Strontium	88-1	170.73	171.88	172.32	171.64	0.48	ppb
Sulfur	34-1	32914.85	32901.20	32903.72	32906.59	0.02	ppb
Terbium	159-1				84		%
Terbium	159-2				80		%
Thallium	203-1	0.01	0.00	0.00	0.01	116.77	ppb
Thallium	205-1	0.00	0.00	0.00	0.00	767.05	ppb
Tin	118-1	-0.01	0.02	-0.03	-0.01		ppb
Titanium	47-1	0.02	0.11	0.22	0.12	86.51	ppb
Uranium	238-1	0.00	0.01	0.01	0.01	30.72	ppb
Vanadium	51-2	0.01	0.03	0.01	0.02	51.77	ppb
Yttrium	89-1				86		%
Yttrium	89-2				79		%
Zinc	66-2	0.97	0.26	1.05	0.76	57.07	ppb
Zirconium	90-1	0.23	0.24	0.24	0.24	1.92	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-14DLX20	Instrumnet Name :	P7
Client Sample ID :	METO54	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:27:22	DataFile Name :	116SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.25	0.23	0.22	0.23	5.45	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-15DLX20	Instrumnet Name :	P7
Client Sample ID :	METO56	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:30:55	DataFile Name :	117SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	13.01	10.39	11.85	11.75	11.20	ppb
Antimony	121-1	0.12	0.12	0.09	0.11	16.58	ppb
Arsenic	75-2	0.12	0.08	0.14	0.11	28.49	ppb
Barium	135-1	0.67	0.64	0.63	0.65	3.28	ppb
Barium	137-1	0.68	0.63	0.64	0.65	4.56	ppb
Beryllium	9-1	0.02	0.06	0.10	0.06	64.89	ppb
Bismuth	209-1				82		%
Bismuth	209-2				74		%
Boron	10-1	64.81	65.79	62.89	64.50	2.29	ppb
Boron	11-1	67.43	65.94	67.46	66.94	1.30	ppb
Cadmium	111-1	-0.09	-0.18	-0.17	-0.15		ppb
Cadmium	106-1	-1.24	-2.56	-2.36	-2.06		ppb
Cadmium	108-1	0.11	-0.05	-0.05	0.00	1813.37	ppb
Calcium	43-1	25412.33	25706.79	25261.69	25460.27	0.89	ppb
Calcium	44-1	25918.53	26119.93	25953.40	25997.29	0.41	ppb
Chromium	52-2	0.01	0.04	0.00	0.02	127.55	ppb
Cobalt	59-2	0.01	0.02	0.02	0.02	25.28	ppb
Copper	63-2	-0.14	-0.16	-0.17	-0.16		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				79		%
Indium	115-1				84		%
Indium	115-2				78		%
Iron	56-2	135.52	137.59	135.76	136.29	0.83	ppb
Iron	57-2	149.26	148.35	154.88	150.83	2.34	ppb
Lead	206-1	0.10	0.09	0.07	0.09	16.93	ppb
Lead	207-1	0.10	0.10	0.11	0.11	3.72	ppb
Lead	208-1	0.09	0.09	0.08	0.09	1.29	ppb
Lithium	6-1				71		%
Magnesium	24-2	12978.03	13069.50	13027.53	13025.02	0.35	ppb
Manganese	55-2	12.13	11.73	12.24	12.03	2.24	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-15DLX20	Instrumnet Name :	P7
Client Sample ID :	METO56	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:30:55	DataFile Name :	117SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.38	0.42	0.39	0.39	5.63	ppb
Molybdenum	95-1	0.17	0.12	0.11	0.13	23.16	ppb
Molybdenum	96-1	0.15	0.19	0.17	0.17	14.13	ppb
Molybdenum	97-1	0.13	0.15	0.14	0.14	6.86	ppb
Molybdenum	98-1	0.12	0.09	0.14	0.12	19.33	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.26	-0.21	-0.20	-0.23		ppb
Phosphorus	31-2	18.42	-13.34	-10.43	-1.78		ppb
Potassium	39-2	395.08	391.10	407.57	397.91	2.16	ppb
Rhodium	103-1				83		%
Rhodium	103-2				78		%
Scandium	45-1				83		%
Scandium	45-2				80		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	0.11	-0.03	0.70	0.26	147.10	ppb
Selenium	82-1	0.10	0.59	0.39	0.36	69.21	ppb
Silicon	28-1	499.08	499.92	498.07	499.02	0.19	ppb
Silver	109-1	0.03	0.05	0.04	0.04	18.57	ppb
Silver	107-1	0.03	0.03	0.04	0.03	6.67	ppb
Sodium	23-2	10235.19	10185.33	10211.43	10210.65	0.24	ppb
Strontium	86-1	167.33	167.77	167.93	167.68	0.19	ppb
Strontium	88-1	167.74	167.46	167.15	167.45	0.18	ppb
Sulfur	34-1	31960.48	32066.61	31948.87	31991.99	0.20	ppb
Terbium	159-1				84		%
Terbium	159-2				80		%
Thallium	203-1	-0.01	0.01	0.00	0.00	706.78	ppb
Thallium	205-1	0.00	0.00	0.00	0.00		ppb
Tin	118-1	-0.02	0.01	0.01	0.00	5375.29	ppb
Titanium	47-1	0.20	0.27	0.20	0.22	19.08	ppb
Uranium	238-1	0.00	0.00	0.01	0.00	61.83	ppb
Vanadium	51-2	0.03	0.03	0.06	0.04	47.59	ppb
Yttrium	89-1				85		%
Yttrium	89-2				79		%
Zinc	66-2	1.02	0.88	0.96	0.95	7.55	ppb
Zirconium	90-1	0.21	0.21	0.25	0.22	9.45	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-15DLX20	Instrumnet Name :	P7
Client Sample ID :	METO56	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:30:55	DataFile Name :	117SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.28	0.21	0.20	0.23	19.14	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-16DLX20	Instrumnet Name :	P7
Client Sample ID :	METO60	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:34:27	DataFile Name :	118SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	12.66	12.90	12.52	12.69	1.53	ppb
Antimony	121-1	0.06	0.08	0.07	0.07	13.81	ppb
Arsenic	75-2	0.09	0.11	0.08	0.09	18.36	ppb
Barium	135-1	0.44	0.54	0.40	0.46	15.14	ppb
Barium	137-1	0.49	0.47	0.49	0.48	2.80	ppb
Beryllium	9-1	0.05	0.02	0.02	0.03	55.31	ppb
Bismuth	209-1				80		%
Bismuth	209-2				73		%
Boron	10-1	94.98	94.07	94.26	94.44	0.51	ppb
Boron	11-1	99.70	102.32	102.94	101.66	1.69	ppb
Cadmium	111-1	-0.12	-0.19	-0.15	-0.15		ppb
Cadmium	106-1	-2.43	-3.15	-2.48	-2.69		ppb
Cadmium	108-1	0.02	0.14	0.05	0.07	94.97	ppb
Calcium	43-1	26136.60	26183.25	26078.89	26132.91	0.20	ppb
Calcium	44-1	26639.54	26726.89	26626.11	26664.18	0.21	ppb
Chromium	52-2	0.19	0.15	0.13	0.16	18.66	ppb
Cobalt	59-2	0.06	0.07	0.06	0.06	8.70	ppb
Copper	63-2	-0.17	-0.20	-0.13	-0.17		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				82		%
Holmium	165-2				78		%
Indium	115-1				82		%
Indium	115-2				77		%
Iron	56-2	207.11	206.80	207.85	207.25	0.26	ppb
Iron	57-2	232.70	217.04	227.18	225.64	3.52	ppb
Lead	206-1	0.12	0.14	0.11	0.13	11.07	ppb
Lead	207-1	0.15	0.11	0.11	0.12	19.19	ppb
Lead	208-1	0.11	0.11	0.10	0.11	4.46	ppb
Lithium	6-1				70		%
Magnesium	24-2	30791.40	30549.24	30921.90	30754.18	0.61	ppb
Manganese	55-2	13.47	13.44	13.47	13.46	0.14	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-16DLX20	Instrumnet Name :	P7
Client Sample ID :	METO60	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:34:27	DataFile Name :	118SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.37	0.43	0.39	0.40	6.85	ppb
Molybdenum	95-1	0.10	0.09	0.12	0.10	12.86	ppb
Molybdenum	96-1	0.10	0.19	0.13	0.14	30.50	ppb
Molybdenum	97-1	0.07	0.11	0.07	0.08	27.90	ppb
Molybdenum	98-1	0.08	0.11	0.09	0.09	16.20	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.08	0.05	0.16	0.10	57.57	ppb
Phosphorus	31-2	-7.28	-10.24	-1.63	-6.38		ppb
Potassium	39-2	706.25	709.15	722.23	712.54	1.19	ppb
Rhodium	103-1				81		%
Rhodium	103-2				76		%
Scandium	45-1				82		%
Scandium	45-2				79		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	0.39	1.00	0.47	0.62	52.94	ppb
Selenium	82-1	-0.13	-0.35	0.05	-0.14		ppb
Silicon	28-1	409.43	407.84	400.97	406.08	1.11	ppb
Silver	109-1	0.03	0.04	0.03	0.03	17.65	ppb
Silver	107-1	0.03	0.02	0.04	0.03	25.08	ppb
Sodium	23-2	31939.01	31988.90	32011.01	31979.64	0.12	ppb
Strontium	86-1	107.09	108.21	106.33	107.21	0.88	ppb
Strontium	88-1	106.58	106.85	106.37	106.60	0.23	ppb
Sulfur	34-1	68761.71	68977.34	68379.42	68706.16	0.44	ppb
Terbium	159-1				82		%
Terbium	159-2				79		%
Thallium	203-1	0.00	0.01	0.00	0.00	267.47	ppb
Thallium	205-1	-0.01	-0.01	0.00	-0.01		ppb
Tin	118-1	-0.04	0.01	-0.03	-0.02		ppb
Titanium	47-1	1.25	0.32	0.29	0.62	87.89	ppb
Uranium	238-1	0.00	0.00	0.00	0.00		ppb
Vanadium	51-2	0.04	0.04	0.05	0.04	16.37	ppb
Yttrium	89-1				84		%
Yttrium	89-2				78		%
Zinc	66-2	93.59	94.98	94.33	94.30	0.74	ppb
Zirconium	90-1	0.23	0.22	0.21	0.22	4.18	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-16DLX20	Instrumnet Name :	P7
Client Sample ID :	METO60	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:34:27	DataFile Name :	118SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.21	0.23	0.19	0.21	10.53	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-17DLX20	Instrumnet Name :	P7
Client Sample ID :	METO70	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:38:00	DataFile Name :	119SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	0.99	1.99	1.97	1.65	34.54	ppb
Antimony	121-1	0.05	0.06	0.05	0.06	2.99	ppb
Arsenic	75-2	0.05	0.01	0.05	0.04	69.90	ppb
Barium	135-1	10.73	10.41	10.60	10.58	1.54	ppb
Barium	137-1	10.76	10.74	10.79	10.76	0.25	ppb
Beryllium	9-1	-0.01	0.01	0.04	0.01	194.23	ppb
Bismuth	209-1				82		%
Bismuth	209-2				74		%
Boron	10-1	72.88	73.47	74.06	73.47	0.80	ppb
Boron	11-1	72.85	75.51	74.94	74.43	1.88	ppb
Cadmium	111-1	-0.17	-0.14	-0.24	-0.18		ppb
Cadmium	106-1	-2.47	-2.02	-3.32	-2.60		ppb
Cadmium	108-1	-0.05	-0.02	-0.02	-0.03		ppb
Calcium	43-1	1159.07	1172.54	1161.64	1164.41	0.61	ppb
Calcium	44-1	1159.43	1172.30	1165.74	1165.82	0.55	ppb
Chromium	52-2	0.01	0.01	0.04	0.02	80.96	ppb
Cobalt	59-2	0.02	0.01	0.00	0.01	84.43	ppb
Copper	63-2	-0.20	-0.15	-0.17	-0.17		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				82		%
Holmium	165-2				78		%
Indium	115-1				83		%
Indium	115-2				78		%
Iron	56-2	9.57	9.11	8.67	9.12	4.96	ppb
Iron	57-2	9.09	11.75	10.26	10.37	12.88	ppb
Lead	206-1	0.05	0.07	0.07	0.06	17.89	ppb
Lead	207-1	0.09	0.06	0.07	0.08	20.33	ppb
Lead	208-1	0.06	0.05	0.06	0.06	14.83	ppb
Lithium	6-1				71		%
Magnesium	24-2	657.72	658.51	652.23	656.16	0.52	ppb
Manganese	55-2	6.40	6.36	6.31	6.36	0.74	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-17DLX20	Instrumnet Name :	P7
Client Sample ID :	METO70	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:38:00	DataFile Name :	119SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.51	0.43	0.48	0.47	8.02	ppb
Molybdenum	95-1	0.66	0.60	0.54	0.60	10.19	ppb
Molybdenum	96-1	0.58	0.60	0.56	0.58	2.78	ppb
Molybdenum	97-1	0.63	0.58	0.63	0.61	4.25	ppb
Molybdenum	98-1	0.58	0.60	0.64	0.61	5.22	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.23	-0.29	-0.22	-0.25		ppb
Phosphorus	31-2	-10.18	4.38	-4.57	-3.46		ppb
Potassium	39-2	191.71	207.36	194.91	197.99	4.18	ppb
Rhodium	103-1				83		%
Rhodium	103-2				78		%
Scandium	45-1				82		%
Scandium	45-2				79		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	0.98	1.08	1.43	1.16	20.01	ppb
Selenium	82-1	-0.64	-0.02	-1.69	-0.78		ppb
Silicon	28-1	186.62	187.74	185.76	186.71	0.53	ppb
Silver	109-1	0.02	0.03	0.04	0.03	31.61	ppb
Silver	107-1	0.02	0.02	0.03	0.02	14.20	ppb
Sodium	23-2	16521.25	16578.33	16456.71	16518.76	0.37	ppb
Strontium	86-1	16.66	16.94	16.44	16.68	1.51	ppb
Strontium	88-1	16.62	16.57	16.44	16.54	0.56	ppb
Sulfur	34-1	545.21	522.44	472.63	513.43	7.23	ppb
Terbium	159-1				83		%
Terbium	159-2				79		%
Thallium	203-1	0.00	0.00	-0.01	0.00		ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	-0.05	-0.03	-0.02	-0.03		ppb
Titanium	47-1	0.08	0.04	0.01	0.04	72.04	ppb
Uranium	238-1	0.02	0.01	0.01	0.01	36.38	ppb
Vanadium	51-2	0.01	0.01	0.02	0.01	33.80	ppb
Yttrium	89-1				84		%
Yttrium	89-2				79		%
Zinc	66-2	0.19	0.02	0.07	0.09	90.81	ppb
Zirconium	90-1	0.05	0.05	0.07	0.06	18.35	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-17DLX20	Instrumnet Name :	P7
Client Sample ID :	METO70	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:38:00	DataFile Name :	119SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.05	0.01	0.04	0.03	66.07	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-18DLX20	Instrumnet Name :	P7
Client Sample ID :	METO72	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:41:33	DataFile Name :	120SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	3.29	2.12	1.69	2.37	35.04	ppb
Antimony	121-1	0.04	0.04	0.05	0.04	12.54	ppb
Arsenic	75-2	0.02	0.03	0.00	0.02	90.09	ppb
Barium	135-1	10.71	10.26	10.49	10.49	2.17	ppb
Barium	137-1	10.50	10.49	10.74	10.58	1.35	ppb
Beryllium	9-1	0.01	0.01	0.04	0.02	93.98	ppb
Bismuth	209-1				81		%
Bismuth	209-2				74		%
Boron	10-1	68.79	70.95	73.26	71.00	3.14	ppb
Boron	11-1	71.95	73.31	75.06	73.44	2.12	ppb
Cadmium	111-1	-0.22	-0.10	-0.21	-0.17		ppb
Cadmium	106-1	-3.01	-1.37	-2.67	-2.35		ppb
Cadmium	108-1	0.05	0.02	0.11	0.06	82.80	ppb
Calcium	43-1	1175.92	1155.05	1118.75	1149.91	2.52	ppb
Calcium	44-1	1165.43	1150.58	1150.54	1155.51	0.74	ppb
Chromium	52-2	0.00	0.02	-0.03	0.00		ppb
Cobalt	59-2	0.00	0.00	0.01	0.00	76.13	ppb
Copper	63-2	-0.20	-0.18	-0.17	-0.19		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				82		%
Holmium	165-2				78		%
Indium	115-1				82		%
Indium	115-2				77		%
Iron	56-2	8.41	8.81	8.42	8.54	2.68	ppb
Iron	57-2	11.92	10.35	9.90	10.72	9.92	ppb
Lead	206-1	0.03	0.08	0.05	0.05	44.98	ppb
Lead	207-1	0.07	0.07	0.05	0.06	23.50	ppb
Lead	208-1	0.05	0.06	0.05	0.05	18.83	ppb
Lithium	6-1				70		%
Magnesium	24-2	653.37	647.96	634.04	645.12	1.55	ppb
Manganese	55-2	6.25	6.09	6.03	6.12	1.88	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-18DLX20	Instrumnet Name :	P7
Client Sample ID :	METO72	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:41:33	DataFile Name :	120SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.47	0.53	0.49	0.50	6.31	ppb
Molybdenum	95-1	0.56	0.59	0.56	0.57	3.01	ppb
Molybdenum	96-1	0.54	0.59	0.58	0.57	4.04	ppb
Molybdenum	97-1	0.60	0.58	0.60	0.59	2.42	ppb
Molybdenum	98-1	0.61	0.61	0.57	0.60	3.23	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.21	-0.25	-0.20	-0.22		ppb
Phosphorus	31-2	1.51	-10.28	-4.52	-4.43		ppb
Potassium	39-2	209.76	196.93	189.23	198.64	5.22	ppb
Rhodium	103-1				82		%
Rhodium	103-2				78		%
Scandium	45-1				81		%
Scandium	45-2				79		%
Selenium	77-2	0.00	0.00	0.75	0.25	173.21	ppb
Selenium	78-2	1.37	0.74	0.73	0.95	38.39	ppb
Selenium	82-1	0.02	-0.56	-0.44	-0.33		ppb
Silicon	28-1	188.04	187.32	186.15	187.17	0.51	ppb
Silver	109-1	0.03	0.02	0.03	0.03	20.14	ppb
Silver	107-1	0.03	0.03	0.03	0.03	4.31	ppb
Sodium	23-2	16478.98	16401.39	16126.23	16335.53	1.13	ppb
Strontium	86-1	16.63	16.08	16.37	16.36	1.66	ppb
Strontium	88-1	16.31	16.18	16.50	16.33	0.97	ppb
Sulfur	34-1	621.32	657.93	672.29	650.51	4.04	ppb
Terbium	159-1				82		%
Terbium	159-2				79		%
Thallium	203-1	0.00	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	-0.03	-0.01	-0.01	-0.02		ppb
Titanium	47-1	0.06	0.02	0.05	0.04	42.48	ppb
Uranium	238-1	0.02	0.02	0.02	0.02	6.02	ppb
Vanadium	51-2	0.01	0.01	0.01	0.01	30.39	ppb
Yttrium	89-1				84		%
Yttrium	89-2				78		%
Zinc	66-2	0.14	0.43	0.09	0.22	80.93	ppb
Zirconium	90-1	0.03	0.03	0.03	0.03	5.34	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6457-18DLX20	Instrumnet Name :	P7
Client Sample ID :	METO72	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:41:33	DataFile Name :	120SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.03	0.05	0.06	0.05	30.39	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-01DL2X20	Instrumnet Name :	P7
Client Sample ID :	METO24	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:45:05	DataFile Name :	121SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	7219.20	7275.80	7280.45	7258.48	0.47	ppb
Antimony	121-1	0.04	0.04	0.04	0.04	4.89	ppb
Arsenic	75-2	0.12	0.09	0.12	0.11	16.53	ppb
Barium	135-1	0.34	0.34	0.31	0.33	4.94	ppb
Barium	137-1	0.32	0.40	0.38	0.36	11.75	ppb
Beryllium	9-1	1.53	1.58	1.48	1.53	3.29	ppb
Bismuth	209-1				81		%
Bismuth	209-2				74		%
Boron	10-1	94.52	94.21	86.88	91.87	4.71	ppb
Boron	11-1	91.57	95.94	94.76	94.09	2.40	ppb
Cadmium	111-1	3.91	3.95	4.03	3.96	1.50	ppb
Cadmium	106-1	1.56	2.23	2.26	2.02	19.74	ppb
Cadmium	108-1	3.97	3.94	3.62	3.84	4.98	ppb
Calcium	43-1	20942.43	20866.61	20902.64	20903.89	0.18	ppb
Calcium	44-1	21370.95	21405.62	21396.41	21390.99	0.08	ppb
Chromium	52-2	0.75	0.70	0.63	0.70	8.58	ppb
Cobalt	59-2	8.03	7.92	7.87	7.94	0.99	ppb
Copper	63-2	6.99	7.33	6.91	7.08	3.14	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				82		%
Holmium	165-2				78		%
Indium	115-1				83		%
Indium	115-2				77		%
Iron	56-2	228.16	230.10	232.14	230.13	0.87	ppb
Iron	57-2	246.34	237.22	246.63	243.39	2.20	ppb
Lead	206-1	0.21	0.19	0.20	0.20	6.41	ppb
Lead	207-1	0.19	0.20	0.19	0.19	4.55	ppb
Lead	208-1	0.19	0.19	0.18	0.19	3.18	ppb
Lithium	6-1				70		%
Magnesium	24-2	5870.06	5928.54	5863.59	5887.40	0.61	ppb
Manganese	55-2	228.32	230.11	229.46	229.30	0.39	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-01DL2X20	Instrumnet Name :	P7
Client Sample ID :	METO24	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:45:05	DataFile Name :	121SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.04	0.01	0.08	0.04	73.36	ppb
Molybdenum	95-1	0.03	0.01	0.01	0.02	59.97	ppb
Molybdenum	96-1	0.02	0.00	0.00	0.01	111.15	ppb
Molybdenum	97-1	-0.01	-0.01	0.02	0.00	876.64	ppb
Molybdenum	98-1	0.00	0.01	-0.01	0.00		ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	27.98	27.56	28.38	27.98	1.47	ppb
Phosphorus	31-2	-1.47	-19.02	-13.23	-11.24		ppb
Potassium	39-2	67.61	69.26	66.36	67.74	2.15	ppb
Rhodium	103-1				82		%
Rhodium	103-2				78		%
Scandium	45-1				81		%
Scandium	45-2				79		%
Selenium	77-2	11.07	6.56	8.75	8.79	25.68	ppb
Selenium	78-2	4.03	1.92	1.57	2.50	53.12	ppb
Selenium	82-1	0.12	-0.41	-0.37	-0.22		ppb
Silicon	28-1	1250.03	1245.86	1249.10	1248.33	0.18	ppb
Silver	109-1	0.03	0.04	0.03	0.03	11.66	ppb
Silver	107-1	0.02	0.03	0.03	0.03	14.07	ppb
Sodium	23-2	1551.34	1552.86	1540.27	1548.15	0.44	ppb
Strontium	86-1	14.56	14.84	14.88	14.76	1.19	ppb
Strontium	88-1	14.76	14.75	14.72	14.74	0.12	ppb
Sulfur	34-1	41334.78	41250.15	41296.76	41293.90	0.10	ppb
Terbium	159-1				83		%
Terbium	159-2				79		%
Thallium	203-1	0.01	0.00	0.00	0.00	109.21	ppb
Thallium	205-1	-0.01	0.00	-0.01	-0.01		ppb
Tin	118-1	-0.02	-0.01	-0.02	-0.02		ppb
Titanium	47-1	0.13	0.10	0.09	0.11	16.46	ppb
Uranium	238-1	0.22	0.22	0.23	0.23	1.51	ppb
Vanadium	51-2	0.00	0.00	0.00	0.00		ppb
Yttrium	89-1				86		%
Yttrium	89-2				81		%
Zinc	66-2	1204.88	1195.83	1199.84	1200.18	0.38	ppb
Zirconium	90-1	0.04	0.02	0.04	0.03	27.87	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-01DL2X20	Instrumnet Name :	P7
Client Sample ID :	METO24	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:45:05	DataFile Name :	121SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.02	-0.01	0.04	0.02	139.90	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-02DLX20	Instrumnet Name :	P7
Client Sample ID :	METO27	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:48:37	DataFile Name :	122SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	2073.73	2136.09	2109.50	2106.44	1.49	ppb
Antimony	121-1	0.03	0.03	0.04	0.03	11.58	ppb
Arsenic	75-2	0.02	0.01	0.03	0.02	35.35	ppb
Barium	135-1	0.29	0.29	0.30	0.30	2.97	ppb
Barium	137-1	0.34	0.31	0.26	0.30	14.61	ppb
Beryllium	9-1	0.59	0.61	0.54	0.58	6.45	ppb
Bismuth	209-1				83		%
Bismuth	209-2				75		%
Boron	10-1	106.51	111.86	111.33	109.90	2.68	ppb
Boron	11-1	112.78	113.76	115.13	113.89	1.04	ppb
Cadmium	111-1	2.76	2.80	2.51	2.69	5.82	ppb
Cadmium	106-1	-0.19	0.15	-1.59	-0.54		ppb
Cadmium	108-1	3.22	2.99	2.93	3.05	5.06	ppb
Calcium	43-1	18996.28	19050.77	19029.35	19025.47	0.14	ppb
Calcium	44-1	19580.30	19554.62	19585.43	19573.45	0.08	ppb
Chromium	52-2	0.03	0.07	0.10	0.07	46.85	ppb
Cobalt	59-2	1.13	1.17	1.16	1.15	1.71	ppb
Copper	63-2	0.28	0.28	0.32	0.29	7.89	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				84		%
Holmium	165-2				79		%
Indium	115-1				84		%
Indium	115-2				78		%
Iron	56-2	578.46	582.78	575.40	578.88	0.64	ppb
Iron	57-2	593.56	595.67	566.45	585.23	2.78	ppb
Lead	206-1	0.11	0.11	0.11	0.11	1.66	ppb
Lead	207-1	0.09	0.12	0.11	0.11	17.76	ppb
Lead	208-1	0.09	0.10	0.10	0.10	5.53	ppb
Lithium	6-1				71		%
Magnesium	24-2	824.32	834.48	826.28	828.36	0.65	ppb
Manganese	55-2	108.46	109.20	108.57	108.74	0.37	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-02DLX20	Instrumnet Name :	P7
Client Sample ID :	METO27	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:48:37	DataFile Name :	122SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.00	0.00	0.01	0.00	156.56	ppb
Molybdenum	95-1	0.01	-0.01	0.02	0.01	221.27	ppb
Molybdenum	96-1	0.02	0.01	0.01	0.01	42.33	ppb
Molybdenum	97-1	-0.01	0.00	-0.02	-0.01		ppb
Molybdenum	98-1	-0.01	-0.01	-0.01	-0.01		ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	4.00	4.29	4.13	4.14	3.50	ppb
Phosphorus	31-2	-13.26	-4.58	1.31	-5.51		ppb
Potassium	39-2	280.19	280.26	281.75	280.73	0.31	ppb
Rhodium	103-1				84		%
Rhodium	103-2				78		%
Scandium	45-1				83		%
Scandium	45-2				80		%
Selenium	77-2	0.74	1.48	2.22	1.48	49.98	ppb
Selenium	78-2	1.89	1.14	1.27	1.43	27.90	ppb
Selenium	82-1	-0.34	0.85	-0.15	0.12	522.25	ppb
Silicon	28-1	1798.11	1798.40	1797.78	1798.10	0.02	ppb
Silver	109-1	0.02	0.02	0.03	0.02	19.50	ppb
Silver	107-1	0.02	0.04	0.03	0.03	39.60	ppb
Sodium	23-2	1319.24	1328.22	1321.52	1322.99	0.35	ppb
Strontium	86-1	36.39	36.97	36.40	36.59	0.91	ppb
Strontium	88-1	36.61	36.42	36.14	36.39	0.66	ppb
Sulfur	34-1	22866.18	22648.87	22853.72	22789.59	0.54	ppb
Terbium	159-1				85		%
Terbium	159-2				80		%
Thallium	203-1	0.00	0.00	-0.01	0.00		ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	-0.04	-0.07	-0.04	-0.05		ppb
Titanium	47-1	0.07	0.13	0.07	0.09	37.96	ppb
Uranium	238-1	0.07	0.06	0.06	0.06	9.51	ppb
Vanadium	51-2	0.00	0.00	0.00	0.00		ppb
Yttrium	89-1				86		%
Yttrium	89-2				80		%
Zinc	66-2	1127.83	1132.87	1144.30	1135.00	0.74	ppb
Zirconium	90-1	0.00	0.01	0.02	0.01	98.61	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-02DLX20	Instrumnet Name :	P7
Client Sample ID :	METO27	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:48:37	DataFile Name :	122SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.00	0.00	0.02	0.01	164.72	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-03DLX20	Instrumnet Name :	P7
Client Sample ID :	METO27D	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:52:09	DataFile Name :	123SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	2146.03	2100.98	2097.68	2114.90	1.28	ppb
Antimony	121-1	0.01	0.02	0.02	0.02	30.48	ppb
Arsenic	75-2	0.00	0.02	0.07	0.03	116.48	ppb
Barium	135-1	0.32	0.31	0.37	0.33	10.02	ppb
Barium	137-1	0.30	0.31	0.35	0.32	7.54	ppb
Beryllium	9-1	0.64	0.61	0.63	0.63	2.35	ppb
Bismuth	209-1				82		%
Bismuth	209-2				74		%
Boron	10-1	111.18	114.64	112.13	112.65	1.58	ppb
Boron	11-1	113.13	119.83	117.76	116.91	2.94	ppb
Cadmium	111-1	2.71	2.73	2.73	2.72	0.53	ppb
Cadmium	106-1	-0.76	-0.82	-1.81	-1.13		ppb
Cadmium	108-1	3.00	2.64	2.67	2.77	7.26	ppb
Calcium	43-1	19761.66	19265.80	19375.48	19467.65	1.34	ppb
Calcium	44-1	20019.00	19743.57	19885.27	19882.62	0.69	ppb
Chromium	52-2	0.08	0.06	0.05	0.07	24.30	ppb
Cobalt	59-2	1.25	1.27	1.18	1.24	3.77	ppb
Copper	63-2	0.32	0.31	0.33	0.32	2.99	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				79		%
Indium	115-1				83		%
Indium	115-2				78		%
Iron	56-2	593.60	589.96	584.20	589.25	0.80	ppb
Iron	57-2	601.15	591.62	590.66	594.48	0.98	ppb
Lead	206-1	0.13	0.12	0.13	0.13	4.85	ppb
Lead	207-1	0.14	0.09	0.09	0.11	25.73	ppb
Lead	208-1	0.12	0.10	0.11	0.11	9.19	ppb
Lithium	6-1				70		%
Magnesium	24-2	861.65	851.28	849.12	854.02	0.78	ppb
Manganese	55-2	111.55	110.73	109.72	110.67	0.83	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-03DLX20	Instrumnet Name :	P7
Client Sample ID :	METO27D	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:52:09	DataFile Name :	123SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	-0.03	0.00	0.02	0.00		ppb
Molybdenum	95-1	0.01	0.00	0.01	0.01	121.15	ppb
Molybdenum	96-1	0.00	0.00	0.02	0.01	153.89	ppb
Molybdenum	97-1	0.00	-0.01	-0.02	-0.01		ppb
Molybdenum	98-1	0.00	-0.01	-0.01	-0.01		ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	4.22	4.21	4.21	4.21	0.09	ppb
Phosphorus	31-2	-13.14	-16.11	-7.57	-12.27		ppb
Potassium	39-2	276.91	289.74	284.63	283.76	2.28	ppb
Rhodium	103-1				83		%
Rhodium	103-2				78		%
Scandium	45-1				82		%
Scandium	45-2				79		%
Selenium	77-2	2.24	2.24	2.22	2.23	0.53	ppb
Selenium	78-2	1.67	0.57	1.26	1.17	47.30	ppb
Selenium	82-1	0.17	-0.29	-0.28	-0.13		ppb
Silicon	28-1	1835.31	1827.50	1811.36	1824.72	0.67	ppb
Silver	109-1	0.02	0.02	0.02	0.02	11.09	ppb
Silver	107-1	0.02	0.02	0.03	0.02	22.91	ppb
Sodium	23-2	1351.46	1330.50	1341.80	1341.25	0.78	ppb
Strontium	86-1	37.73	37.47	37.39	37.53	0.47	ppb
Strontium	88-1	37.22	37.08	37.06	37.12	0.23	ppb
Sulfur	34-1	23207.10	22895.67	22952.19	23018.32	0.72	ppb
Terbium	159-1				83		%
Terbium	159-2				80		%
Thallium	203-1	0.00	-0.01	-0.01	0.00		ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	0.00	-0.04	-0.06	-0.04		ppb
Titanium	47-1	0.15	0.03	0.08	0.09	65.95	ppb
Uranium	238-1	0.06	0.06	0.07	0.06	8.51	ppb
Vanadium	51-2	-0.01	0.00	0.00	0.00		ppb
Yttrium	89-1				85		%
Yttrium	89-2				80		%
Zinc	66-2	1148.45	1140.58	1138.70	1142.58	0.45	ppb
Zirconium	90-1	0.01	0.01	0.00	0.01	88.67	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-03DLX20	Instrumnet Name :	P7
Client Sample ID :	METO27D	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:52:09	DataFile Name :	123SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.00	0.01	0.02	0.01	109.10	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-02LDLX100	Instrumnet Name :	P7
Client Sample ID :	METO27L	Dilution Factor :	100
Date & Time Acquired ::	2017-11-14 20:55:42	DataFile Name :	124SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	392.08	398.36	401.96	397.47	1.26	ppb
Antimony	121-1	0.02	0.03	0.01	0.02	44.11	ppb
Arsenic	75-2	-0.01	-0.01	-0.02	-0.01		ppb
Barium	135-1	0.02	0.05	0.00	0.02	114.47	ppb
Barium	137-1	0.03	0.06	0.00	0.03	108.95	ppb
Beryllium	9-1	0.16	0.10	0.12	0.13	25.90	ppb
Bismuth	209-1				82		%
Bismuth	209-2				74		%
Boron	10-1	28.79	29.53	31.40	29.90	4.50	ppb
Boron	11-1	32.18	32.55	33.64	32.79	2.32	ppb
Cadmium	111-1	0.28	0.23	0.41	0.31	30.84	ppb
Cadmium	106-1	-2.96	-3.18	-2.11	-2.75		ppb
Cadmium	108-1	0.45	0.82	0.75	0.67	29.58	ppb
Calcium	43-1	3552.78	3516.06	3578.29	3549.04	0.88	ppb
Calcium	44-1	3636.23	3602.29	3642.90	3627.14	0.60	ppb
Chromium	52-2	0.03	0.02	0.00	0.02	85.39	ppb
Cobalt	59-2	0.25	0.21	0.22	0.23	9.27	ppb
Copper	63-2	-0.12	-0.17	-0.14	-0.14		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				82		%
Holmium	165-2				78		%
Indium	115-1				83		%
Indium	115-2				77		%
Iron	56-2	111.32	109.20	110.77	110.43	0.99	ppb
Iron	57-2	114.71	113.14	107.13	111.66	3.58	ppb
Lead	206-1	0.04	0.05	0.05	0.05	13.28	ppb
Lead	207-1	0.03	0.05	0.03	0.04	32.46	ppb
Lead	208-1	0.04	0.03	0.03	0.03	14.16	ppb
Lithium	6-1				70		%
Magnesium	24-2	163.67	162.23	159.89	161.93	1.18	ppb
Manganese	55-2	20.98	20.86	20.50	20.78	1.18	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-02LDLX100	Instrumnet Name :	P7
Client Sample ID :	METO27L	Dilution Factor :	100
Date & Time Acquired ::	2017-11-14 20:55:42	DataFile Name :	124SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.02	0.00	0.00	0.00	306.78	ppb
Molybdenum	95-1	0.01	0.00	0.01	0.01	67.20	ppb
Molybdenum	96-1	0.00	-0.01	0.00	0.00		ppb
Molybdenum	97-1	-0.01	-0.01	0.02	0.00		ppb
Molybdenum	98-1	-0.02	-0.01	-0.01	-0.01		ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.47	0.44	0.50	0.47	5.84	ppb
Phosphorus	31-2	-7.17	-10.14	1.59	-5.24		ppb
Potassium	39-2	66.03	67.21	69.68	67.64	2.75	ppb
Rhodium	103-1				83		%
Rhodium	103-2				77		%
Scandium	45-1				82		%
Scandium	45-2				78		%
Selenium	77-2	1.52	0.75	0.00	0.76	100.24	ppb
Selenium	78-2	1.37	0.61	1.11	1.03	37.45	ppb
Selenium	82-1	-0.20	-0.32	-0.61	-0.37		ppb
Silicon	28-1	352.23	347.14	353.29	350.89	0.94	ppb
Silver	109-1	0.03	0.03	0.02	0.03	17.03	ppb
Silver	107-1	0.02	0.01	0.02	0.02	8.24	ppb
Sodium	23-2	315.87	308.01	309.99	311.29	1.31	ppb
Strontium	86-1	6.96	7.15	6.92	7.01	1.73	ppb
Strontium	88-1	6.91	6.81	6.85	6.86	0.78	ppb
Sulfur	34-1	3739.65	3665.69	3765.74	3723.69	1.39	ppb
Terbium	159-1				83		%
Terbium	159-2				78		%
Thallium	203-1	-0.01	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	-0.06	-0.05	-0.04	-0.05		ppb
Titanium	47-1	0.02	0.04	0.12	0.06	86.26	ppb
Uranium	238-1	0.01	0.01	0.01	0.01	32.97	ppb
Vanadium	51-2	-0.01	0.00	-0.01	0.00		ppb
Yttrium	89-1				84		%
Yttrium	89-2				78		%
Zinc	66-2	212.54	216.65	211.69	213.62	1.24	ppb
Zirconium	90-1	0.01	-0.01	0.00	0.00		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-02LDLX100	Instrumnet Name :	P7
Client Sample ID :	METO27L	Dilution Factor :	100
Date & Time Acquired ::	2017-11-14 20:55:42	DataFile Name :	124SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	-0.02	0.00	0.00	-0.01		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-04DLX20	Instrumnet Name :	P7
Client Sample ID :	METO27S	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:59:14	DataFile Name :	125SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	2297.05	2284.16	2247.04	2276.09	1.14	ppb
Antimony	121-1	5.19	5.26	5.28	5.24	0.96	ppb
Arsenic	75-2	2.02	2.02	2.14	2.06	3.51	ppb
Barium	135-1	105.20	102.93	103.44	103.86	1.15	ppb
Barium	137-1	105.18	104.14	104.10	104.47	0.59	ppb
Beryllium	9-1	3.28	3.38	3.35	3.34	1.52	ppb
Bismuth	209-1				82		%
Bismuth	209-2				74		%
Boron	10-1	104.34	111.99	114.72	110.35	4.88	ppb
Boron	11-1	111.89	115.11	114.36	113.79	1.48	ppb
Cadmium	111-1	5.48	5.75	5.58	5.61	2.44	ppb
Cadmium	106-1	1.59	1.78	1.41	1.59	11.69	ppb
Cadmium	108-1	4.70	4.49	5.62	4.93	12.16	ppb
Calcium	43-1	19806.55	19746.13	19724.17	19758.95	0.22	ppb
Calcium	44-1	20330.19	20331.62	20278.42	20313.41	0.15	ppb
Chromium	52-2	10.96	10.78	10.86	10.87	0.84	ppb
Cobalt	59-2	28.64	29.06	29.72	29.14	1.86	ppb
Copper	63-2	14.41	14.59	14.49	14.50	0.62	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				82		%
Holmium	165-2				78		%
Indium	115-1				83		%
Indium	115-2				77		%
Iron	56-2	652.90	658.04	651.89	654.28	0.50	ppb
Iron	57-2	668.53	690.41	658.43	672.46	2.43	ppb
Lead	206-1	1.10	1.06	1.13	1.10	2.94	ppb
Lead	207-1	1.03	1.06	1.13	1.07	5.06	ppb
Lead	208-1	1.07	1.07	1.11	1.08	1.85	ppb
Lithium	6-1				70		%
Magnesium	24-2	868.14	888.16	863.22	873.17	1.51	ppb
Manganese	55-2	138.88	140.88	139.04	139.60	0.80	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-04DLX20	Instrumnet Name :	P7
Client Sample ID :	METO27S	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:59:14	DataFile Name :	125SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.01	0.03	0.03	0.02	61.72	ppb
Molybdenum	95-1	0.01	0.01	0.01	0.01	29.27	ppb
Molybdenum	96-1	0.01	0.01	0.02	0.01	48.51	ppb
Molybdenum	97-1	0.00	-0.01	-0.03	-0.01		ppb
Molybdenum	98-1	-0.01	-0.01	-0.01	-0.01		ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	32.08	32.39	32.97	32.48	1.40	ppb
Phosphorus	31-2	7.30	10.31	-4.63	4.33	182.60	ppb
Potassium	39-2	286.23	288.43	287.63	287.43	0.39	ppb
Rhodium	103-1				82		%
Rhodium	103-2				77		%
Scandium	45-1				82		%
Scandium	45-2				79		%
Selenium	77-2	5.25	5.23	9.65	6.71	38.00	ppb
Selenium	78-2	7.92	6.78	6.48	7.06	10.70	ppb
Selenium	82-1	5.04	5.27	4.91	5.07	3.57	ppb
Silicon	28-1	1861.97	1857.70	1843.68	1854.45	0.52	ppb
Silver	109-1	2.67	2.69	2.86	2.74	3.85	ppb
Silver	107-1	2.74	2.70	2.79	2.74	1.74	ppb
Sodium	23-2	1370.52	1383.09	1346.33	1366.65	1.37	ppb
Strontium	86-1	38.19	37.96	38.36	38.17	0.52	ppb
Strontium	88-1	38.24	37.91	38.05	38.07	0.44	ppb
Sulfur	34-1	23644.53	23550.41	23480.10	23558.35	0.35	ppb
Terbium	159-1				83		%
Terbium	159-2				79		%
Thallium	203-1	2.49	2.43	2.45	2.46	1.31	ppb
Thallium	205-1	2.49	2.45	2.48	2.47	0.84	ppb
Tin	118-1	-0.06	-0.06	-0.03	-0.05		ppb
Titanium	47-1	0.05	0.16	0.03	0.08	85.79	ppb
Uranium	238-1	0.07	0.06	0.06	0.06	14.13	ppb
Vanadium	51-2	26.70	27.53	26.85	27.03	1.63	ppb
Yttrium	89-1				85		%
Yttrium	89-2				79		%
Zinc	66-2	1192.69	1208.25	1198.69	1199.88	0.65	ppb
Zirconium	90-1	0.01	0.01	0.01	0.01	29.27	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-04DLX20	Instrumnet Name :	P7
Client Sample ID :	METO27S	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 20:59:14	DataFile Name :	125SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	-0.01	0.02	-0.01	0.00	831.37	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-05DLX20	Instrumnet Name :	P7
Client Sample ID :	METO31	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:02:46	DataFile Name :	126SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	1.41	0.85	0.40	0.89	56.83	ppb
Antimony	121-1	0.03	0.03	0.03	0.03	4.36	ppb
Arsenic	75-2	-0.02	0.00	-0.01	-0.01		ppb
Barium	135-1	1.87	1.86	1.66	1.79	6.41	ppb
Barium	137-1	1.79	1.75	1.74	1.76	1.38	ppb
Beryllium	9-1	-0.02	0.00	-0.03	-0.01		ppb
Bismuth	209-1				82		%
Bismuth	209-2				75		%
Boron	10-1	18.23	22.35	21.36	20.65	10.40	ppb
Boron	11-1	22.27	22.20	21.41	21.96	2.19	ppb
Cadmium	111-1	2.31	2.46	2.33	2.37	3.41	ppb
Cadmium	106-1	-0.75	0.34	-0.34	-0.25		ppb
Cadmium	108-1	2.22	2.91	2.34	2.49	14.88	ppb
Calcium	43-1	1192.73	1208.50	1219.46	1206.89	1.11	ppb
Calcium	44-1	1183.22	1196.28	1205.50	1195.00	0.94	ppb
Chromium	52-2	-0.01	0.02	0.04	0.02	149.57	ppb
Cobalt	59-2	-0.02	0.00	-0.02	-0.01		ppb
Copper	63-2	-0.07	0.00	-0.06	-0.04		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				78		%
Indium	115-1				83		%
Indium	115-2				78		%
Iron	56-2	0.98	0.68	1.06	0.91	21.96	ppb
Iron	57-2	1.68	1.73	2.20	1.87	15.42	ppb
Lead	206-1	0.10	0.09	0.10	0.10	6.53	ppb
Lead	207-1	0.10	0.09	0.08	0.09	12.76	ppb
Lead	208-1	0.08	0.08	0.10	0.09	9.63	ppb
Lithium	6-1				70		%
Magnesium	24-2	177.91	171.74	168.04	172.56	2.89	ppb
Manganese	55-2	0.19	0.19	0.27	0.22	22.70	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-05DLX20	Instrumnet Name :	P7
Client Sample ID :	METO31	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:02:46	DataFile Name :	126SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.03	0.02	0.03	0.03	8.37	ppb
Molybdenum	95-1	0.02	0.02	0.02	0.02	19.92	ppb
Molybdenum	96-1	0.01	0.02	0.00	0.01	102.43	ppb
Molybdenum	97-1	0.00	-0.01	0.01	0.00	464.73	ppb
Molybdenum	98-1	0.00	0.00	-0.01	0.00		ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.41	0.52	0.50	0.48	12.08	ppb
Phosphorus	31-2	-10.27	-7.19	-4.52	-7.33		ppb
Potassium	39-2	143.15	148.15	137.07	142.79	3.89	ppb
Rhodium	103-1				83		%
Rhodium	103-2				78		%
Scandium	45-1				81		%
Scandium	45-2				79		%
Selenium	77-2	0.00	0.75	0.00	0.25	173.21	ppb
Selenium	78-2	1.37	0.36	-0.25	0.49	165.90	ppb
Selenium	82-1	-0.62	-0.76	-0.06	-0.48		ppb
Silicon	28-1	512.17	514.09	514.37	513.54	0.23	ppb
Silver	109-1	0.02	0.02	0.02	0.02	15.72	ppb
Silver	107-1	0.02	0.02	0.01	0.02	36.00	ppb
Sodium	23-2	213.35	215.75	216.10	215.06	0.70	ppb
Strontium	86-1	3.43	3.53	3.55	3.51	1.88	ppb
Strontium	88-1	3.47	3.52	3.54	3.51	1.10	ppb
Sulfur	34-1	407.97	599.97	601.52	536.49	20.75	ppb
Terbium	159-1				83		%
Terbium	159-2				79		%
Thallium	203-1	-0.01	0.00	0.00	0.00		ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	-0.07	-0.04	-0.07	-0.06		ppb
Titanium	47-1	0.07	0.00	0.00	0.02	199.06	ppb
Uranium	238-1	-0.01	0.00	0.00	0.00		ppb
Vanadium	51-2	0.01	0.00	0.01	0.00	117.87	ppb
Yttrium	89-1				84		%
Yttrium	89-2				78		%
Zinc	66-2	1179.47	1201.09	1169.15	1183.24	1.38	ppb
Zirconium	90-1	0.00	0.02	0.00	0.01	155.23	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-05DLX20	Instrumnet Name :	P7
Client Sample ID :	METO31	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:02:46	DataFile Name :	126SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	-0.03	0.00	0.00	-0.01		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-06DLX20	Instrumnet Name :	P7
Client Sample ID :	METO33	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:06:19	DataFile Name :	127SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	2.02	1.44	0.73	1.40	46.37	ppb
Antimony	121-1	0.01	0.02	0.03	0.02	34.70	ppb
Arsenic	75-2	0.01	0.00	-0.01	0.00	1698.92	ppb
Barium	135-1	1.80	1.69	1.82	1.77	3.86	ppb
Barium	137-1	1.82	1.73	1.67	1.74	4.54	ppb
Beryllium	9-1	-0.03	-0.02	0.02	-0.01		ppb
Bismuth	209-1				83		%
Bismuth	209-2				73		%
Boron	10-1	17.58	19.23	21.50	19.44	10.12	ppb
Boron	11-1	18.75	19.05	19.49	19.10	1.94	ppb
Cadmium	111-1	2.36	2.11	2.23	2.24	5.59	ppb
Cadmium	106-1	-0.13	-1.46	-1.64	-1.08		ppb
Cadmium	108-1	2.57	2.87	2.73	2.72	5.41	ppb
Calcium	43-1	1207.09	1192.02	1196.58	1198.57	0.64	ppb
Calcium	44-1	1203.38	1169.16	1212.44	1194.99	1.91	ppb
Chromium	52-2	-0.04	-0.02	0.01	-0.02		ppb
Cobalt	59-2	-0.03	-0.02	-0.03	-0.03		ppb
Copper	63-2	-0.11	-0.08	-0.03	-0.07		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				77		%
Indium	115-1				83		%
Indium	115-2				76		%
Iron	56-2	0.81	0.69	0.72	0.74	8.72	ppb
Iron	57-2	2.98	2.71	2.50	2.73	8.86	ppb
Lead	206-1	0.08	0.07	0.09	0.08	12.90	ppb
Lead	207-1	0.12	0.12	0.08	0.11	19.76	ppb
Lead	208-1	0.08	0.08	0.08	0.08	2.00	ppb
Lithium	6-1				70		%
Magnesium	24-2	183.47	185.96	191.58	187.00	2.22	ppb
Manganese	55-2	0.34	0.41	0.30	0.35	16.11	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-06DLX20	Instrumnet Name :	P7
Client Sample ID :	METO33	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:06:19	DataFile Name :	127SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.02	0.01	0.00	0.01	120.62	ppb
Molybdenum	95-1	0.00	0.01	-0.01	0.00		ppb
Molybdenum	96-1	0.01	0.00	0.01	0.01	76.40	ppb
Molybdenum	97-1	0.01	-0.01	-0.01	0.00		ppb
Molybdenum	98-1	0.01	0.00	-0.01	0.00		ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.60	0.48	0.53	0.54	11.61	ppb
Phosphorus	31-2	1.77	-7.12	-0.89	-2.08		ppb
Potassium	39-2	142.60	146.69	149.25	146.18	2.30	ppb
Rhodium	103-1				83		%
Rhodium	103-2				76		%
Scandium	45-1				81		%
Scandium	45-2				77		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	1.73	1.02	1.47	1.40	25.60	ppb
Selenium	82-1	-0.60	-0.83	0.34	-0.36		ppb
Silicon	28-1	509.88	499.50	511.47	506.95	1.28	ppb
Silver	109-1	0.03	0.02	0.02	0.02	12.52	ppb
Silver	107-1	0.03	0.01	0.02	0.02	36.88	ppb
Sodium	23-2	223.56	217.89	224.35	221.93	1.59	ppb
Strontium	86-1	3.44	3.51	3.44	3.46	1.16	ppb
Strontium	88-1	3.54	3.41	3.51	3.48	2.00	ppb
Sulfur	34-1	809.27	734.98	894.43	812.89	9.82	ppb
Terbium	159-1				83		%
Terbium	159-2				78		%
Thallium	203-1	0.00	-0.01	0.00	0.00		ppb
Thallium	205-1	0.00	-0.01	-0.01	-0.01		ppb
Tin	118-1	-0.04	-0.05	-0.04	-0.04		ppb
Titanium	47-1	0.01	-0.01	0.07	0.02	177.75	ppb
Uranium	238-1	-0.01	-0.01	-0.01	-0.01		ppb
Vanadium	51-2	0.01	0.00	0.00	0.00	371.47	ppb
Yttrium	89-1				84		%
Yttrium	89-2				77		%
Zinc	66-2	1190.88	1228.86	1223.08	1214.28	1.69	ppb
Zirconium	90-1	0.01	0.01	0.01	0.01	31.05	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-06DLX20	Instrumnet Name :	P7
Client Sample ID :	METO33	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:06:19	DataFile Name :	127SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.01	0.00	-0.01	0.00	1989.72	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-07DLX20	Instrumnet Name :	P7
Client Sample ID :	METO37	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:09:51	DataFile Name :	128SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	0.57	0.57	1.15	0.76	43.62	ppb
Antimony	121-1	0.02	0.02	0.02	0.02	14.33	ppb
Arsenic	75-2	-0.05	-0.05	-0.03	-0.04		ppb
Barium	135-1	1.82	1.71	1.67	1.73	4.31	ppb
Barium	137-1	1.77	1.78	1.83	1.79	1.71	ppb
Beryllium	9-1	-0.03	-0.01	-0.03	-0.02		ppb
Bismuth	209-1				82		%
Bismuth	209-2				74		%
Boron	10-1	16.82	14.03	15.00	15.28	9.25	ppb
Boron	11-1	14.93	15.76	14.50	15.06	4.26	ppb
Cadmium	111-1	-0.15	-0.29	-0.20	-0.21		ppb
Cadmium	106-1	-2.50	-3.82	-2.83	-3.05		ppb
Cadmium	108-1	-0.02	0.05	-0.05	0.00		ppb
Calcium	43-1	5076.46	5002.62	5017.28	5032.12	0.78	ppb
Calcium	44-1	5099.52	5071.39	5090.26	5087.06	0.28	ppb
Chromium	52-2	-0.02	-0.01	0.02	0.00		ppb
Cobalt	59-2	-0.02	-0.02	-0.03	-0.03		ppb
Copper	63-2	-0.23	-0.19	-0.19	-0.20		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				82		%
Holmium	165-2				77		%
Indium	115-1				83		%
Indium	115-2				77		%
Iron	56-2	-0.08	-0.02	0.06	-0.02		ppb
Iron	57-2	4.65	4.13	2.85	3.88	23.99	ppb
Lead	206-1	0.05	0.05	0.06	0.05	7.27	ppb
Lead	207-1	0.08	0.08	0.06	0.07	14.61	ppb
Lead	208-1	0.05	0.05	0.05	0.05	4.15	ppb
Lithium	6-1				70		%
Magnesium	24-2	2134.91	2116.53	2086.42	2112.62	1.16	ppb
Manganese	55-2	0.23	0.22	0.24	0.23	4.10	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-07DLX20	Instrumnet Name :	P7
Client Sample ID :	METO37	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:09:51	DataFile Name :	128SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.04	0.07	0.03	0.05	38.15	ppb
Molybdenum	95-1	0.02	0.04	0.01	0.02	73.90	ppb
Molybdenum	96-1	0.04	0.05	0.04	0.05	13.55	ppb
Molybdenum	97-1	0.03	0.03	0.00	0.02	81.22	ppb
Molybdenum	98-1	0.02	0.03	0.03	0.03	16.40	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.35	-0.35	-0.31	-0.33		ppb
Phosphorus	31-2	-10.05	-7.00	-10.08	-9.04		ppb
Potassium	39-2	38.30	38.73	39.40	38.81	1.43	ppb
Rhodium	103-1				82		%
Rhodium	103-2				76		%
Scandium	45-1				81		%
Scandium	45-2				78		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	2.01	1.42	1.04	1.49	32.74	ppb
Selenium	82-1	-0.96	-1.17	-0.11	-0.75		ppb
Silicon	28-1	299.25	296.04	300.47	298.59	0.77	ppb
Silver	109-1	0.02	0.02	0.02	0.02	6.09	ppb
Silver	107-1	0.03	0.02	0.02	0.02	26.80	ppb
Sodium	23-2	323.48	326.94	318.78	323.07	1.27	ppb
Strontium	86-1	6.14	6.39	6.34	6.29	2.12	ppb
Strontium	88-1	6.26	6.15	6.32	6.24	1.37	ppb
Sulfur	34-1	2435.48	2313.51	2376.20	2375.07	2.57	ppb
Terbium	159-1				83		%
Terbium	159-2				78		%
Thallium	203-1	-0.01	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	-0.07	-0.03	-0.04	-0.04		ppb
Titanium	47-1	0.07	0.09	0.05	0.07	30.38	ppb
Uranium	238-1	0.01	0.01	0.01	0.01	8.33	ppb
Vanadium	51-2	0.00	0.00	0.00	0.00	570.37	ppb
Yttrium	89-1				84		%
Yttrium	89-2				77		%
Zinc	66-2	4.20	4.59	3.41	4.07	14.84	ppb
Zirconium	90-1	0.03	0.04	0.02	0.03	28.17	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-07DLX20	Instrumnet Name :	P7
Client Sample ID :	METO37	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:09:51	DataFile Name :	128SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.01	0.02	0.03	0.02	45.29	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-09DLX20	Instrumnet Name :	P7
Client Sample ID :	METO51	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:13:23	DataFile Name :	129SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	-0.02	0.27	0.12	0.12	117.79	ppb
Antimony	121-1	0.03	0.03	0.03	0.03	3.64	ppb
Arsenic	75-2	0.19	0.12	0.15	0.15	25.36	ppb
Barium	135-1	6.48	6.30	6.30	6.36	1.68	ppb
Barium	137-1	6.39	6.12	6.38	6.30	2.41	ppb
Beryllium	9-1	-0.01	-0.03	0.00	-0.01		ppb
Bismuth	209-1				82		%
Bismuth	209-2				74		%
Boron	10-1	40.80	44.81	38.76	41.46	7.42	ppb
Boron	11-1	41.58	42.88	43.82	42.76	2.63	ppb
Cadmium	111-1	-0.22	-0.18	-0.17	-0.19		ppb
Cadmium	106-1	-2.84	-2.29	-2.26	-2.46		ppb
Cadmium	108-1	0.08	-0.05	-0.01	0.01	1113.50	ppb
Calcium	43-1	1570.10	1621.13	1631.37	1607.53	2.04	ppb
Calcium	44-1	1612.36	1613.26	1624.84	1616.82	0.43	ppb
Chromium	52-2	-0.03	-0.01	0.02	-0.01		ppb
Cobalt	59-2	0.03	0.03	0.04	0.03	10.01	ppb
Copper	63-2	-0.23	-0.25	-0.27	-0.25		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				82		%
Holmium	165-2				78		%
Indium	115-1				83		%
Indium	115-2				77		%
Iron	56-2	21.07	20.66	21.52	21.09	2.05	ppb
Iron	57-2	19.08	23.20	25.16	22.48	13.81	ppb
Lead	206-1	0.03	0.07	0.03	0.04	57.64	ppb
Lead	207-1	0.06	0.04	0.06	0.05	25.88	ppb
Lead	208-1	0.04	0.05	0.04	0.04	12.38	ppb
Lithium	6-1				70		%
Magnesium	24-2	918.08	939.37	935.82	931.09	1.23	ppb
Manganese	55-2	4.33	4.55	4.76	4.54	4.70	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-09DLX20	Instrumnet Name :	P7
Client Sample ID :	METO51	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:13:23	DataFile Name :	129SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.76	0.78	0.76	0.76	1.41	ppb
Molybdenum	95-1	1.07	1.03	1.01	1.04	3.19	ppb
Molybdenum	96-1	0.94	1.08	0.97	1.00	7.16	ppb
Molybdenum	97-1	0.98	1.04	1.12	1.05	6.64	ppb
Molybdenum	98-1	1.06	1.04	1.07	1.06	1.42	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.29	-0.27	-0.25	-0.27		ppb
Phosphorus	31-2	-1.48	-7.21	-10.20	-6.30		ppb
Potassium	39-2	172.40	175.16	181.54	176.37	2.66	ppb
Rhodium	103-1				82		%
Rhodium	103-2				77		%
Scandium	45-1				81		%
Scandium	45-2				79		%
Selenium	77-2	0.00	0.00	0.76	0.25	173.21	ppb
Selenium	78-2	-0.36	0.15	1.00	0.26	258.95	ppb
Selenium	82-1	-0.13	0.18	-0.23	-0.06		ppb
Silicon	28-1	261.28	258.98	261.97	260.74	0.60	ppb
Silver	109-1	0.02	0.01	0.02	0.02	19.73	ppb
Silver	107-1	0.03	0.03	0.01	0.02	46.53	ppb
Sodium	23-2	9503.20	9535.74	9553.94	9530.96	0.27	ppb
Strontium	86-1	15.40	15.32	15.80	15.51	1.64	ppb
Strontium	88-1	15.37	15.15	15.18	15.23	0.77	ppb
Sulfur	34-1	1465.53	1404.99	1478.24	1449.59	2.70	ppb
Terbium	159-1				83		%
Terbium	159-2				79		%
Thallium	203-1	-0.01	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.02	-0.01	-0.01		ppb
Tin	118-1	-0.03	-0.04	-0.07	-0.05		ppb
Titanium	47-1	0.05	0.02	0.02	0.03	60.61	ppb
Uranium	238-1	0.01	0.00	0.01	0.00	31.35	ppb
Vanadium	51-2	0.01	0.00	0.00	0.00	128.13	ppb
Yttrium	89-1				84		%
Yttrium	89-2				78		%
Zinc	66-2	0.50	0.26	0.27	0.35	39.15	ppb
Zirconium	90-1	0.03	0.01	0.03	0.02	62.24	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-09DLX20	Instrumnet Name :	P7
Client Sample ID :	METO51	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:13:23	DataFile Name :	129SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.00	0.03	0.01	0.02	81.58	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-10DLX20	Instrumnet Name :	P7
Client Sample ID :	METO67	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:16:56	DataFile Name :	130SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	0.27	0.42	0.56	0.42	34.23	ppb
Antimony	121-1	0.02	0.03	0.04	0.03	33.77	ppb
Arsenic	75-2	0.16	0.06	0.12	0.12	43.42	ppb
Barium	135-1	1.60	1.68	1.62	1.63	2.70	ppb
Barium	137-1	1.72	1.70	1.64	1.69	2.31	ppb
Beryllium	9-1	0.00	-0.04	-0.02	-0.02		ppb
Bismuth	209-1				81		%
Bismuth	209-2				73		%
Boron	10-1	25.28	24.37	23.80	24.48	3.06	ppb
Boron	11-1	26.06	26.86	26.79	26.57	1.66	ppb
Cadmium	111-1	-0.08	-0.16	-0.23	-0.16		ppb
Cadmium	106-1	-1.78	-2.71	-3.66	-2.72		ppb
Cadmium	108-1	0.11	0.11	0.02	0.08	68.88	ppb
Calcium	43-1	20316.48	20335.77	20546.47	20399.58	0.63	ppb
Calcium	44-1	20963.75	20950.18	20963.90	20959.28	0.04	ppb
Chromium	52-2	0.02	-0.01	0.00	0.01	199.80	ppb
Cobalt	59-2	0.06	0.08	0.09	0.08	15.02	ppb
Copper	63-2	-0.26	-0.20	-0.19	-0.22		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				82		%
Holmium	165-2				78		%
Indium	115-1				82		%
Indium	115-2				77		%
Iron	56-2	2.00	2.25	2.29	2.18	7.30	ppb
Iron	57-2	12.61	13.34	14.88	13.61	8.53	ppb
Lead	206-1	0.05	0.06	0.09	0.07	27.81	ppb
Lead	207-1	0.05	0.05	0.06	0.05	7.71	ppb
Lead	208-1	0.04	0.05	0.06	0.05	22.96	ppb
Lithium	6-1				70		%
Magnesium	24-2	4332.62	4354.62	4319.26	4335.50	0.41	ppb
Manganese	55-2	35.10	35.03	35.29	35.14	0.38	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-10DLX20	Instrumnet Name :	P7
Client Sample ID :	METO67	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:16:56	DataFile Name :	130SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.09	0.14	0.12	0.12	21.71	ppb
Molybdenum	95-1	0.13	0.13	0.14	0.14	5.82	ppb
Molybdenum	96-1	0.16	0.17	0.16	0.16	2.60	ppb
Molybdenum	97-1	0.14	0.14	0.13	0.14	4.92	ppb
Molybdenum	98-1	0.15	0.13	0.11	0.13	13.70	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.16	-0.09	-0.10	-0.12		ppb
Phosphorus	31-2	78.63	72.95	51.73	67.77	20.92	ppb
Potassium	39-2	150.63	147.19	151.24	149.69	1.46	ppb
Rhodium	103-1				82		%
Rhodium	103-2				76		%
Scandium	45-1				81		%
Scandium	45-2				78		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	2.50	2.14	0.39	1.68	67.33	ppb
Selenium	82-1	-0.22	-0.61	-0.48	-0.44		ppb
Silicon	28-1	388.27	385.27	387.72	387.09	0.41	ppb
Silver	109-1	0.02	0.02	0.02	0.02	10.96	ppb
Silver	107-1	0.02	0.03	0.01	0.02	30.67	ppb
Sodium	23-2	1688.76	1699.77	1691.68	1693.40	0.34	ppb
Strontium	86-1	26.51	25.69	25.58	25.92	1.96	ppb
Strontium	88-1	26.03	25.81	25.86	25.90	0.44	ppb
Sulfur	34-1	19185.66	19043.06	19095.33	19108.02	0.38	ppb
Terbium	159-1				83		%
Terbium	159-2				78		%
Thallium	203-1	-0.01	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.02	-0.02	-0.02		ppb
Tin	118-1	-0.07	-0.01	-0.04	-0.04		ppb
Titanium	47-1	0.02	0.02	-0.03	0.01	492.37	ppb
Uranium	238-1	0.05	0.05	0.05	0.05	5.74	ppb
Vanadium	51-2	0.03	0.02	0.01	0.02	38.79	ppb
Yttrium	89-1				84		%
Yttrium	89-2				78		%
Zinc	66-2	8.94	9.29	9.50	9.24	3.09	ppb
Zirconium	90-1	0.01	0.01	0.01	0.01	35.20	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-10DLX20	Instrumnet Name :	P7
Client Sample ID :	METO67	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:16:56	DataFile Name :	130SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	-0.01	0.01	-0.01	0.00		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-11DLX20	Instrumnet Name :	P7
Client Sample ID :	METO39	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:20:28	DataFile Name :	131SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	0.56	1.72	0.56	0.95	71.04	ppb
Antimony	121-1	0.01	0.01	0.02	0.01	33.39	ppb
Arsenic	75-2	-0.02	-0.01	0.03	0.00	8062.29	ppb
Barium	135-1	0.83	0.88	0.78	0.83	6.48	ppb
Barium	137-1	0.93	0.85	0.76	0.85	10.35	ppb
Beryllium	9-1	-0.05	-0.02	-0.01	-0.03		ppb
Bismuth	209-1				81		%
Bismuth	209-2				73		%
Boron	10-1	17.14	20.36	18.67	18.73	8.60	ppb
Boron	11-1	22.15	21.12	22.34	21.87	3.00	ppb
Cadmium	111-1	29.38	29.30	29.12	29.27	0.46	ppb
Cadmium	106-1	20.98	22.65	22.90	22.18	4.70	ppb
Cadmium	108-1	27.60	26.27	26.67	26.85	2.54	ppb
Calcium	43-1	11464.81	11354.18	11400.16	11406.38	0.49	ppb
Calcium	44-1	11718.34	11629.32	11623.33	11657.00	0.46	ppb
Chromium	52-2	0.01	-0.01	-0.01	-0.01		ppb
Cobalt	59-2	0.82	0.90	0.87	0.86	5.20	ppb
Copper	63-2	-0.16	-0.16	-0.17	-0.16		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				81		%
Holmium	165-2				77		%
Indium	115-1				82		%
Indium	115-2				76		%
Iron	56-2	37.04	36.79	36.44	36.76	0.82	ppb
Iron	57-2	41.03	47.41	50.49	46.31	10.42	ppb
Lead	206-1	0.06	0.08	0.04	0.06	33.59	ppb
Lead	207-1	0.08	0.09	0.08	0.08	7.91	ppb
Lead	208-1	0.05	0.07	0.06	0.06	16.97	ppb
Lithium	6-1				69		%
Magnesium	24-2	1225.47	1227.33	1219.82	1224.21	0.32	ppb
Manganese	55-2	79.69	79.56	79.77	79.67	0.13	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-11DLX20	Instrumnet Name :	P7
Client Sample ID :	METO39	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:20:28	DataFile Name :	131SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.03	0.00	0.00	0.01	148.20	ppb
Molybdenum	95-1	-0.01	-0.01	0.00	-0.01		ppb
Molybdenum	96-1	0.00	-0.01	0.00	0.00		ppb
Molybdenum	97-1	0.00	-0.04	-0.01	-0.02		ppb
Molybdenum	98-1	-0.02	-0.02	-0.02	-0.02		ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.48	0.60	0.55	0.54	11.12	ppb
Phosphorus	31-2	-1.31	-16.02	-10.21	-9.18		ppb
Potassium	39-2	353.22	348.82	349.36	350.47	0.69	ppb
Rhodium	103-1				82		%
Rhodium	103-2				76		%
Scandium	45-1				80		%
Scandium	45-2				78		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	0.66	1.04	2.24	1.31	62.71	ppb
Selenium	82-1	-0.30	0.67	-0.46	-0.03		ppb
Silicon	28-1	263.71	262.47	259.84	262.01	0.75	ppb
Silver	109-1	0.01	0.02	0.02	0.02	26.42	ppb
Silver	107-1	0.03	0.03	0.02	0.02	24.32	ppb
Sodium	23-2	391.03	400.34	383.38	391.59	2.17	ppb
Strontium	86-1	13.97	13.46	13.26	13.57	2.68	ppb
Strontium	88-1	13.67	13.61	13.46	13.58	0.81	ppb
Sulfur	34-1	9390.05	9243.49	9212.17	9281.90	1.02	ppb
Terbium	159-1				82		%
Terbium	159-2				78		%
Thallium	203-1	0.00	0.00	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.01	0.00	-0.01		ppb
Tin	118-1	-0.03	-0.05	-0.06	-0.05		ppb
Titanium	47-1	0.10	0.08	0.01	0.06	78.78	ppb
Uranium	238-1	0.00	0.00	0.00	0.00		ppb
Vanadium	51-2	-0.01	-0.01	-0.01	-0.01		ppb
Yttrium	89-1				83		%
Yttrium	89-2				78		%
Zinc	66-2	472.06	470.85	470.41	471.11	0.18	ppb
Zirconium	90-1	0.00	0.01	0.01	0.01	38.72	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-11DLX20	Instrumnet Name :	P7
Client Sample ID :	METO39	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:20:28	DataFile Name :	131SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	-0.01	0.00	-0.01	-0.01		ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-12DL2X20	Instrumnet Name :	P7
Client Sample ID :	METO49	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:24:01	DataFile Name :	132SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	1.51	0.40	0.82	0.91	61.54	ppb
Antimony	121-1	0.01	0.01	0.01	0.01	14.37	ppb
Arsenic	75-2	0.01	-0.02	-0.02	-0.01		ppb
Barium	135-1	0.30	0.36	0.32	0.33	10.71	ppb
Barium	137-1	0.34	0.33	0.29	0.32	8.03	ppb
Beryllium	9-1	0.00	-0.01	-0.02	-0.01		ppb
Bismuth	209-1				80		%
Bismuth	209-2				73		%
Boron	10-1	176.52	189.60	185.99	184.03	3.67	ppb
Boron	11-1	195.64	198.39	202.86	198.96	1.83	ppb
Cadmium	111-1	-0.24	-0.15	-0.21	-0.20		ppb
Cadmium	106-1	-3.33	-2.08	-2.77	-2.73		ppb
Cadmium	108-1	-0.02	-0.02	0.02	0.00		ppb
Calcium	43-1	21207.85	20913.68	20940.44	21020.66	0.77	ppb
Calcium	44-1	21582.14	21501.16	21444.00	21509.10	0.32	ppb
Chromium	52-2	-0.02	-0.03	-0.02	-0.02		ppb
Cobalt	59-2	-0.03	-0.03	-0.03	-0.03		ppb
Copper	63-2	-0.22	-0.19	-0.22	-0.21		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				79		%
Indium	115-1				82		%
Indium	115-2				77		%
Iron	56-2	105.09	106.36	105.13	105.53	0.68	ppb
Iron	57-2	118.42	124.50	121.51	121.48	2.50	ppb
Lead	206-1	0.10	0.06	0.07	0.08	27.27	ppb
Lead	207-1	0.04	0.07	0.10	0.07	44.37	ppb
Lead	208-1	0.06	0.07	0.07	0.07	12.17	ppb
Lithium	6-1				70		%
Magnesium	24-2	43136.54	43207.59	43129.96	43158.03	0.10	ppb
Manganese	55-2	8.69	8.79	8.59	8.69	1.14	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-12DL2X20	Instrumnet Name :	P7
Client Sample ID :	METO49	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:24:01	DataFile Name :	132SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.73	0.71	0.74	0.73	1.97	ppb
Molybdenum	95-1	0.10	0.10	0.13	0.11	16.26	ppb
Molybdenum	96-1	0.17	0.22	0.20	0.20	12.54	ppb
Molybdenum	97-1	0.14	0.15	0.11	0.13	15.81	ppb
Molybdenum	98-1	0.12	0.11	0.12	0.12	7.16	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.26	-0.24	-0.25	-0.25		ppb
Phosphorus	31-2	-4.80	-7.42	9.61	-0.87		ppb
Potassium	39-2	594.64	596.46	595.29	595.46	0.16	ppb
Rhodium	103-1				81		%
Rhodium	103-2				76		%
Scandium	45-1				82		%
Scandium	45-2				80		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	1.08	0.58	1.80	1.16	53.06	ppb
Selenium	82-1	-0.40	-0.03	0.03	-0.13		ppb
Silicon	28-1	425.73	423.16	422.43	423.77	0.41	ppb
Silver	109-1	0.01	0.01	0.01	0.01	16.14	ppb
Silver	107-1	0.02	0.02	0.02	0.02	21.35	ppb
Sodium	23-2	72516.53	73304.99	72330.19	72717.24	0.71	ppb
Strontium	86-1	158.73	157.89	156.24	157.62	0.80	ppb
Strontium	88-1	157.44	155.84	157.10	156.79	0.54	ppb
Sulfur	34-1	106414.59	105325.81	105950.64	105897.01	0.52	ppb
Terbium	159-1				83		%
Terbium	159-2				80		%
Thallium	203-1	-0.01	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.01	-0.01	-0.01		ppb
Tin	118-1	-0.05	-0.05	-0.03	-0.04		ppb
Titanium	47-1	0.08	0.06	0.06	0.06	16.65	ppb
Uranium	238-1	0.00	0.00	0.00	0.00		ppb
Vanadium	51-2	0.01	0.00	0.00	0.00	291.37	ppb
Yttrium	89-1				84		%
Yttrium	89-2				79		%
Zinc	66-2	0.71	1.05	0.88	0.88	18.97	ppb
Zirconium	90-1	0.41	0.45	0.42	0.43	4.76	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-12DL2X20	Instrumnet Name :	P7
Client Sample ID :	METO49	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:24:01	DataFile Name :	132SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.44	0.38	0.38	0.40	9.44	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-13DLX20	Instrumnet Name :	P7
Client Sample ID :	METO53	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:27:33	DataFile Name :	133SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	2.15	1.69	1.39	1.74	21.75	ppb
Antimony	121-1	0.01	0.01	0.01	0.01	56.34	ppb
Arsenic	75-2	0.03	0.05	0.02	0.03	50.16	ppb
Barium	135-1	1.82	1.88	1.95	1.88	3.33	ppb
Barium	137-1	1.77	1.92	1.74	1.81	5.27	ppb
Beryllium	9-1	-0.02	-0.02	-0.04	-0.03		ppb
Bismuth	209-1				81		%
Bismuth	209-2				74		%
Boron	10-1	27.14	24.52	28.39	26.68	7.40	ppb
Boron	11-1	29.69	28.68	26.86	28.41	5.04	ppb
Cadmium	111-1	-0.18	-0.26	-0.28	-0.24		ppb
Cadmium	106-1	-2.46	-3.60	-3.85	-3.31		ppb
Cadmium	108-1	-0.01	-0.05	-0.08	-0.05		ppb
Calcium	43-1	4275.74	4272.22	4301.23	4283.06	0.37	ppb
Calcium	44-1	4291.85	4283.33	4279.99	4285.06	0.14	ppb
Chromium	52-2	-0.01	0.01	0.01	0.00	246.61	ppb
Cobalt	59-2	-0.01	-0.01	-0.01	-0.01		ppb
Copper	63-2	-0.19	-0.20	-0.25	-0.21		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				82		%
Holmium	165-2				78		%
Indium	115-1				83		%
Indium	115-2				77		%
Iron	56-2	19.66	20.13	19.79	19.86	1.24	ppb
Iron	57-2	22.87	25.78	24.46	24.37	5.98	ppb
Lead	206-1	0.09	0.08	0.12	0.10	21.87	ppb
Lead	207-1	0.07	0.10	0.13	0.10	29.97	ppb
Lead	208-1	0.07	0.08	0.10	0.08	14.89	ppb
Lithium	6-1				70		%
Magnesium	24-2	2189.72	2182.82	2187.15	2186.56	0.16	ppb
Manganese	55-2	5.13	5.02	5.16	5.10	1.49	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-13DLX20	Instrumnet Name :	P7
Client Sample ID :	METO53	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:27:33	DataFile Name :	133SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.32	0.23	0.28	0.28	15.90	ppb
Molybdenum	95-1	0.37	0.40	0.38	0.38	4.60	ppb
Molybdenum	96-1	0.39	0.39	0.39	0.39	0.64	ppb
Molybdenum	97-1	0.39	0.35	0.27	0.34	17.60	ppb
Molybdenum	98-1	0.34	0.32	0.39	0.35	10.11	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.36	-0.28	-0.33	-0.32		ppb
Phosphorus	31-2	-1.38	4.27	12.69	5.20	136.27	ppb
Potassium	39-2	192.96	200.09	191.93	194.99	2.28	ppb
Rhodium	103-1				83		%
Rhodium	103-2				77		%
Scandium	45-1				81		%
Scandium	45-2				79		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	2.62	1.24	0.86	1.57	59.16	ppb
Selenium	82-1	-0.65	-0.23	-0.35	-0.41		ppb
Silicon	28-1	371.19	368.10	367.10	368.80	0.58	ppb
Silver	109-1	0.01	0.03	0.02	0.02	51.24	ppb
Silver	107-1	0.02	0.03	0.03	0.03	5.90	ppb
Sodium	23-2	6948.22	6877.18	6851.93	6892.44	0.72	ppb
Strontium	86-1	30.80	31.44	30.53	30.92	1.51	ppb
Strontium	88-1	30.46	30.36	30.47	30.43	0.21	ppb
Sulfur	34-1	4939.82	4905.80	4900.51	4915.37	0.43	ppb
Terbium	159-1				83		%
Terbium	159-2				78		%
Thallium	203-1	-0.01	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.02	-0.01	-0.01	-0.01		ppb
Tin	118-1	-0.07	-0.09	-0.05	-0.07		ppb
Titanium	47-1	0.01	0.02	0.00	0.01	115.41	ppb
Uranium	238-1	-0.01	-0.01	0.00	0.00		ppb
Vanadium	51-2	0.00	0.01	0.00	0.00	88.08	ppb
Yttrium	89-1				84		%
Yttrium	89-2				78		%
Zinc	66-2	1.76	1.20	1.73	1.56	20.30	ppb
Zirconium	90-1	0.02	0.02	0.03	0.02	32.09	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-13DLX20	Instrumnet Name :	P7
Client Sample ID :	METO53	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:27:33	DataFile Name :	133SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.02	0.01	0.03	0.02	47.20	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-14DLX20	Instrumnet Name :	P7
Client Sample ID :	METO55	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:31:06	DataFile Name :	134SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	1.10	0.67	0.11	0.63	78.96	ppb
Antimony	121-1	0.03	0.02	0.03	0.03	12.92	ppb
Arsenic	75-2	0.04	0.05	0.06	0.05	14.48	ppb
Barium	135-1	0.60	0.61	0.57	0.59	3.41	ppb
Barium	137-1	0.56	0.61	0.63	0.60	6.60	ppb
Beryllium	9-1	-0.02	-0.03	0.00	-0.02		ppb
Bismuth	209-1				81		%
Bismuth	209-2				74		%
Boron	10-1	52.24	57.05	59.09	56.13	6.26	ppb
Boron	11-1	58.08	57.16	60.36	58.53	2.81	ppb
Cadmium	111-1	-0.14	-0.18	-0.15	-0.16		ppb
Cadmium	106-1	-1.86	-2.39	-2.09	-2.11		ppb
Cadmium	108-1	-0.08	-0.08	-0.02	-0.06		ppb
Calcium	43-1	24545.57	24394.05	24413.59	24451.07	0.34	ppb
Calcium	44-1	24952.94	24924.10	25104.44	24993.82	0.39	ppb
Chromium	52-2	-0.01	-0.03	-0.02	-0.02		ppb
Cobalt	59-2	-0.02	-0.01	-0.01	-0.01		ppb
Copper	63-2	-0.26	-0.24	-0.21	-0.24		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				79		%
Indium	115-1				83		%
Indium	115-2				78		%
Iron	56-2	80.00	80.05	80.98	80.34	0.69	ppb
Iron	57-2	98.61	90.54	92.95	94.03	4.40	ppb
Lead	206-1	0.09	0.05	0.08	0.07	26.73	ppb
Lead	207-1	0.10	0.10	0.06	0.09	30.23	ppb
Lead	208-1	0.07	0.06	0.06	0.06	15.42	ppb
Lithium	6-1				70		%
Magnesium	24-2	12554.83	12414.15	12493.16	12487.38	0.56	ppb
Manganese	55-2	9.28	9.44	9.47	9.40	1.08	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-14DLX20	Instrumnet Name :	P7
Client Sample ID :	METO55	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:31:06	DataFile Name :	134SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.34	0.29	0.32	0.32	7.10	ppb
Molybdenum	95-1	0.07	0.07	0.07	0.07	3.99	ppb
Molybdenum	96-1	0.12	0.08	0.10	0.10	18.22	ppb
Molybdenum	97-1	0.10	0.07	0.03	0.07	53.19	ppb
Molybdenum	98-1	0.04	0.07	0.07	0.06	33.22	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.20	-0.22	-0.27	-0.23		ppb
Phosphorus	31-2	3.95	-10.53	15.49	2.97	438.69	ppb
Potassium	39-2	388.90	390.76	399.43	393.03	1.43	ppb
Rhodium	103-1				82		%
Rhodium	103-2				78		%
Scandium	45-1				82		%
Scandium	45-2				80		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	1.63	1.27	-0.06	0.95	94.06	ppb
Selenium	82-1	0.02	-0.63	-0.20	-0.27		ppb
Silicon	28-1	473.39	473.55	476.86	474.60	0.41	ppb
Silver	109-1	0.02	0.02	0.02	0.02	13.53	ppb
Silver	107-1	0.02	0.02	0.01	0.02	54.35	ppb
Sodium	23-2	9879.10	9760.54	9825.60	9821.75	0.60	ppb
Strontium	86-1	160.86	161.10	159.53	160.50	0.52	ppb
Strontium	88-1	160.75	159.70	159.82	160.09	0.36	ppb
Sulfur	34-1	30932.31	30739.41	31148.56	30940.09	0.66	ppb
Terbium	159-1				83		%
Terbium	159-2				80		%
Thallium	203-1	-0.01	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.02	-0.01	-0.01		ppb
Tin	118-1	-0.01	-0.03	-0.05	-0.03		ppb
Titanium	47-1	0.00	0.01	0.05	0.02	105.57	ppb
Uranium	238-1	0.00	0.00	0.01	0.00	34.91	ppb
Vanadium	51-2	0.00	0.01	0.00	0.00	136.36	ppb
Yttrium	89-1				85		%
Yttrium	89-2				80		%
Zinc	66-2	0.32	0.35	0.39	0.36	9.52	ppb
Zirconium	90-1	0.18	0.16	0.18	0.18	8.63	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-14DLX20	Instrumnet Name :	P7
Client Sample ID :	METO55	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:31:06	DataFile Name :	134SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.17	0.19	0.18	0.18	6.50	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-15DLX20	Instrumnet Name :	P7
Client Sample ID :	METO57	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:34:38	DataFile Name :	135SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	-0.17	1.10	0.12	0.35	191.13	ppb
Antimony	121-1	0.03	0.03	0.02	0.03	32.47	ppb
Arsenic	75-2	0.06	0.07	0.11	0.08	31.40	ppb
Barium	135-1	0.58	0.52	0.62	0.57	8.93	ppb
Barium	137-1	0.62	0.68	0.62	0.64	5.54	ppb
Beryllium	9-1	-0.05	-0.03	-0.02	-0.03		ppb
Bismuth	209-1				81		%
Bismuth	209-2				74		%
Boron	10-1	56.85	56.59	56.70	56.71	0.23	ppb
Boron	11-1	58.69	58.00	58.02	58.24	0.67	ppb
Cadmium	111-1	-0.18	-0.19	-0.27	-0.21		ppb
Cadmium	106-1	-2.42	-2.61	-3.60	-2.88		ppb
Cadmium	108-1	0.08	0.05	0.08	0.07	26.52	ppb
Calcium	43-1	24672.24	24501.44	24464.43	24546.03	0.45	ppb
Calcium	44-1	25051.30	25062.02	25170.89	25094.74	0.26	ppb
Chromium	52-2	-0.03	0.00	0.00	-0.01		ppb
Cobalt	59-2	0.00	0.00	-0.01	0.00		ppb
Copper	63-2	-0.29	-0.26	-0.27	-0.27		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				79		%
Indium	115-1				83		%
Indium	115-2				79		%
Iron	56-2	81.40	82.66	82.29	82.12	0.79	ppb
Iron	57-2	99.43	95.48	94.09	96.33	2.87	ppb
Lead	206-1	0.07	0.07	0.05	0.06	21.93	ppb
Lead	207-1	0.07	0.06	0.04	0.06	26.79	ppb
Lead	208-1	0.04	0.06	0.05	0.05	16.15	ppb
Lithium	6-1				70		%
Magnesium	24-2	12473.47	12547.22	12653.93	12558.21	0.72	ppb
Manganese	55-2	9.51	9.71	9.65	9.62	1.08	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-15DLX20	Instrumnet Name :	P7
Client Sample ID :	METO57	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:34:38	DataFile Name :	135SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.32	0.37	0.31	0.33	9.58	ppb
Molybdenum	95-1	0.06	0.09	0.06	0.07	21.36	ppb
Molybdenum	96-1	0.08	0.10	0.11	0.10	15.09	ppb
Molybdenum	97-1	0.09	0.03	0.09	0.07	47.17	ppb
Molybdenum	98-1	0.06	0.07	0.06	0.06	10.88	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.17	-0.27	-0.23	-0.22		ppb
Phosphorus	31-2	-1.87	-7.55	1.25	-2.73		ppb
Potassium	39-2	391.25	400.75	393.18	395.06	1.27	ppb
Rhodium	103-1				83		%
Rhodium	103-2				78		%
Scandium	45-1				82		%
Scandium	45-2				80		%
Selenium	77-2	0.00	0.74	0.00	0.25	173.21	ppb
Selenium	78-2	0.45	2.38	1.66	1.49	65.35	ppb
Selenium	82-1	-0.90	-0.02	0.33	-0.20		ppb
Silicon	28-1	479.92	473.54	475.90	476.45	0.68	ppb
Silver	109-1	0.01	0.03	0.02	0.02	50.89	ppb
Silver	107-1	0.02	0.01	0.03	0.02	31.41	ppb
Sodium	23-2	9762.46	9935.55	9910.05	9869.35	0.95	ppb
Strontium	86-1	161.91	161.64	160.86	161.47	0.34	ppb
Strontium	88-1	162.48	161.70	162.45	162.21	0.27	ppb
Sulfur	34-1	31666.61	31247.23	31279.70	31397.85	0.74	ppb
Terbium	159-1				83		%
Terbium	159-2				80		%
Thallium	203-1	-0.01	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.01	-0.02	-0.02		ppb
Tin	118-1	-0.02	-0.05	-0.05	-0.04		ppb
Titanium	47-1	0.05	-0.04	0.04	0.02	307.36	ppb
Uranium	238-1	0.00	0.00	0.00	0.00	28.58	ppb
Vanadium	51-2	0.01	0.01	0.00	0.01	38.65	ppb
Yttrium	89-1				85		%
Yttrium	89-2				80		%
Zinc	66-2	0.97	1.13	0.73	0.95	21.60	ppb
Zirconium	90-1	0.19	0.17	0.16	0.17	9.55	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-15DLX20	Instrumnet Name :	P7
Client Sample ID :	METO57	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:34:38	DataFile Name :	135SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.17	0.17	0.20	0.18	9.09	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-16DLX20	Instrumnet Name :	P7
Client Sample ID :	METO61	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:38:10	DataFile Name :	136SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	0.11	1.23	2.49	1.28	93.12	ppb
Antimony	121-1	0.01	0.01	0.00	0.01	86.30	ppb
Arsenic	75-2	0.06	0.01	0.11	0.06	78.62	ppb
Barium	135-1	0.43	0.43	0.38	0.41	6.69	ppb
Barium	137-1	0.45	0.38	0.46	0.43	10.22	ppb
Beryllium	9-1	0.00	-0.04	-0.01	-0.01		ppb
Bismuth	209-1				81		%
Bismuth	209-2				74		%
Boron	10-1	91.04	87.70	86.09	88.28	2.86	ppb
Boron	11-1	93.45	96.95	95.86	95.42	1.88	ppb
Cadmium	111-1	-0.27	-0.27	-0.21	-0.25		ppb
Cadmium	106-1	-3.49	-3.70	-2.82	-3.33		ppb
Cadmium	108-1	0.26	-0.05	0.05	0.09	181.65	ppb
Calcium	43-1	25487.16	25640.98	25411.74	25513.29	0.46	ppb
Calcium	44-1	26257.26	26231.21	26081.23	26189.90	0.36	ppb
Chromium	52-2	-0.02	0.01	0.01	0.00		ppb
Cobalt	59-2	0.03	0.06	0.06	0.05	26.62	ppb
Copper	63-2	-0.25	-0.24	-0.22	-0.23		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				79		%
Indium	115-1				84		%
Indium	115-2				79		%
Iron	56-2	134.79	135.36	135.75	135.30	0.36	ppb
Iron	57-2	159.44	147.71	150.03	152.39	4.07	ppb
Lead	206-1	0.07	0.07	0.10	0.08	23.71	ppb
Lead	207-1	0.05	0.08	0.08	0.07	19.43	ppb
Lead	208-1	0.06	0.07	0.08	0.07	14.57	ppb
Lithium	6-1				70		%
Magnesium	24-2	30051.56	30019.31	29996.96	30022.61	0.09	ppb
Manganese	55-2	12.07	11.78	11.54	11.79	2.24	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-16DLX20	Instrumnet Name :	P7
Client Sample ID :	METO61	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:38:10	DataFile Name :	136SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.33	0.29	0.30	0.31	7.43	ppb
Molybdenum	95-1	0.05	0.02	0.03	0.04	44.53	ppb
Molybdenum	96-1	0.07	0.09	0.07	0.08	13.96	ppb
Molybdenum	97-1	0.00	0.03	0.02	0.02	108.99	ppb
Molybdenum	98-1	0.01	0.02	0.02	0.02	40.89	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	0.13	0.13	0.15	0.14	8.12	ppb
Phosphorus	31-2	-7.59	-16.21	-1.98	-8.59		ppb
Potassium	39-2	700.30	711.87	699.69	703.95	0.97	ppb
Rhodium	103-1				83		%
Rhodium	103-2				78		%
Scandium	45-1				83		%
Scandium	45-2				81		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	0.79	2.83	0.74	1.45	82.04	ppb
Selenium	82-1	-0.45	-0.20	-0.20	-0.28		ppb
Silicon	28-1	386.17	385.84	384.11	385.37	0.29	ppb
Silver	109-1	0.02	0.01	0.03	0.02	32.41	ppb
Silver	107-1	0.02	0.02	0.02	0.02	13.02	ppb
Sodium	23-2	31218.79	31023.47	30953.77	31065.34	0.44	ppb
Strontium	86-1	105.86	105.73	104.33	105.31	0.80	ppb
Strontium	88-1	105.22	105.58	105.30	105.37	0.18	ppb
Sulfur	34-1	67329.65	67272.08	66947.32	67183.02	0.31	ppb
Terbium	159-1				84		%
Terbium	159-2				80		%
Thallium	203-1	0.00	-0.01	-0.01	-0.01		ppb
Thallium	205-1	-0.01	-0.01	-0.02	-0.01		ppb
Tin	118-1	-0.07	-0.06	-0.04	-0.05		ppb
Titanium	47-1	0.04	0.05	0.12	0.07	68.09	ppb
Uranium	238-1	0.00	0.00	0.00	0.00		ppb
Vanadium	51-2	0.00	0.00	0.01	0.00	648.59	ppb
Yttrium	89-1				85		%
Yttrium	89-2				80		%
Zinc	66-2	87.14	87.88	88.57	87.86	0.81	ppb
Zirconium	90-1	0.16	0.18	0.17	0.17	6.00	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-16DLX20	Instrumnet Name :	P7
Client Sample ID :	METO61	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:38:10	DataFile Name :	136SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.17	0.21	0.19	0.19	10.28	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV046	Instrumnet Name :	P7
Client Sample ID :	CCV046	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 21:41:43	DataFile Name :	137CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	47497.69	47488.75	47280.08	47422.17	0.26	ppb
Antimony	121-1	469.75	476.88	479.48	475.37	1.06	ppb
Arsenic	75-2	505.17	508.55	507.46	507.06	0.34	ppb
Barium	135-1	2416.84	2421.30	2441.59	2426.58	0.54	ppb
Barium	137-1	2471.59	2486.71	2491.97	2483.42	0.43	ppb
Beryllium	9-1	499.99	499.86	501.70	500.52	0.21	ppb
Bismuth	209-1				73		%
Bismuth	209-2				68		%
Boron	10-1	483.96	499.30	501.53	494.93	1.93	ppb
Boron	11-1	506.69	514.40	525.71	515.60	1.86	ppb
Cadmium	111-1	475.17	476.58	476.66	476.14	0.18	ppb
Cadmium	106-1	476.75	478.03	482.74	479.17	0.66	ppb
Cadmium	108-1	461.38	482.06	477.94	473.79	2.31	ppb
Calcium	43-1	244190.14	245258.75	247023.34	245490.74	0.58	ppb
Calcium	44-1	245083.34	246593.49	246245.48	245974.11	0.32	ppb
Chromium	52-2	494.96	491.72	493.95	493.54	0.34	ppb
Cobalt	59-2	480.83	482.96	477.84	480.54	0.54	ppb
Copper	63-2	939.78	939.60	935.75	938.38	0.24	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				80		%
Holmium	165-2				76		%
Indium	115-1				77		%
Indium	115-2				74		%
Iron	56-2	122248.90	121745.35	121807.63	121933.96	0.23	ppb
Iron	57-2	121454.58	121612.03	121633.10	121566.57	0.08	ppb
Lead	206-1	489.39	487.60	488.68	488.56	0.18	ppb
Lead	207-1	488.64	491.61	486.86	489.04	0.49	ppb
Lead	208-1	488.67	489.06	488.95	488.89	0.04	ppb
Lithium	6-1				66		%
Magnesium	24-2	243426.64	243640.26	242260.26	243109.05	0.31	ppb
Manganese	55-2	972.41	973.19	975.46	973.69	0.16	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV046	Instrumnet Name :	P7
Client Sample ID :	CCV046	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 21:41:43	DataFile Name :	137CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2464.61	2466.32	2465.15	2465.36	0.04	ppb
Molybdenum	95-1	2466.46	2455.94	2452.84	2458.41	0.29	ppb
Molybdenum	96-1	2451.06	2454.24	2478.49	2461.27	0.61	ppb
Molybdenum	97-1	2462.41	2448.92	2471.15	2460.83	0.45	ppb
Molybdenum	98-1	2477.42	2457.20	2477.26	2470.63	0.47	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	477.07	480.84	476.56	478.15	0.49	ppb
Phosphorus	31-2	9554.78	9980.86	9495.17	9676.94	2.74	ppb
Potassium	39-2	122186.60	122128.91	122103.72	122139.74	0.03	ppb
Rhodium	103-1				75		%
Rhodium	103-2				71		%
Scandium	45-1				79		%
Scandium	45-2				79		%
Selenium	77-2	538.82	487.02	512.76	512.87	5.05	ppb
Selenium	78-2	498.38	496.50	501.66	498.85	0.52	ppb
Selenium	82-1	483.03	477.61	477.38	479.34	0.67	ppb
Silicon	28-1	456.58	470.34	481.10	469.34	2.62	ppb
Silver	109-1	463.67	468.57	466.31	466.18	0.53	ppb
Silver	107-1	463.33	464.34	463.18	463.62	0.14	ppb
Sodium	23-2	244590.71	242261.02	243052.93	243301.56	0.49	ppb
Strontium	86-1	507.67	504.56	504.63	505.62	0.35	ppb
Strontium	88-1	512.18	511.66	515.05	512.96	0.36	ppb
Sulfur	34-1	9725.13	9710.19	9765.83	9733.72	0.30	ppb
Terbium	159-1				80		%
Terbium	159-2				77		%
Thallium	203-1	474.88	479.39	478.46	477.58	0.50	ppb
Thallium	205-1	500.47	502.18	503.02	501.89	0.26	ppb
Tin	118-1	475.56	477.57	479.85	477.66	0.45	ppb
Titanium	47-1	2466.63	2463.72	2470.01	2466.79	0.13	ppb
Uranium	238-1	476.46	476.13	474.32	475.64	0.24	ppb
Vanadium	51-2	497.14	494.97	492.22	494.77	0.50	ppb
Yttrium	89-1				81		%
Yttrium	89-2				78		%
Zinc	66-2	961.75	961.34	956.57	959.89	0.30	ppb
Zirconium	90-1	497.77	496.36	497.71	497.28	0.16	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV046	Instrumnet Name :	P7
Client Sample ID :	CCV046	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 21:41:43	DataFile Name :	137CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	490.92	493.04	488.31	490.76	0.48	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : CCB046 Instrumnet Name : P7
 Client Sample ID : CCB046 Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 21:45:17 DataFile Name : 138CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	3.47	3.74	2.06	3.09	29.12	ppb
Antimony	121-1	1.60	1.56	1.36	1.51	8.72	ppb
Arsenic	75-2	0.10	0.08	0.09	0.09	8.30	ppb
Barium	135-1	0.34	0.33	0.32	0.33	2.31	ppb
Barium	137-1	0.39	0.36	0.28	0.34	16.99	ppb
Beryllium	9-1	0.23	0.23	0.17	0.21	17.65	ppb
Bismuth	209-1				82		%
Bismuth	209-2				75		%
Boron	10-1	17.66	15.12	16.09	16.29	7.87	ppb
Boron	11-1	17.73	17.06	15.00	16.60	8.56	ppb
Cadmium	111-1	-0.16	-0.16	-0.18	-0.16		ppb
Cadmium	106-1	-3.46	-3.32	-3.56	-3.45		ppb
Cadmium	108-1	0.14	0.02	0.08	0.08	79.29	ppb
Calcium	43-1	33.71	35.85	26.12	31.89	16.02	ppb
Calcium	44-1	34.02	29.73	24.23	29.33	16.73	ppb
Chromium	52-2	0.05	0.04	0.00	0.03	95.56	ppb
Cobalt	59-2	0.01	0.02	-0.01	0.01	268.55	ppb
Copper	63-2	-0.15	-0.12	-0.18	-0.15		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				79		%
Indium	115-1				84		%
Indium	115-2				79		%
Iron	56-2	12.07	9.08	7.26	9.47	25.62	ppb
Iron	57-2	14.33	9.37	10.44	11.38	22.94	ppb
Lead	206-1	0.10	0.09	0.12	0.10	15.11	ppb
Lead	207-1	0.11	0.16	0.11	0.13	21.47	ppb
Lead	208-1	0.10	0.11	0.11	0.10	7.63	ppb
Lithium	6-1				71		%
Magnesium	24-2	21.51	14.56	10.51	15.53	35.84	ppb
Manganese	55-2	0.05	0.01	-0.05	0.00	1187.30	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB046	Instrumnet Name :	P7
Client Sample ID :	CCB046	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 21:45:17	DataFile Name :	138CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	1.05	1.05	0.98	1.03	4.04	ppb
Molybdenum	95-1	1.23	1.24	1.02	1.16	10.91	ppb
Molybdenum	96-1	1.16	1.17	1.08	1.13	4.35	ppb
Molybdenum	97-1	1.34	1.07	1.03	1.15	14.48	ppb
Molybdenum	98-1	1.15	1.10	0.94	1.06	10.05	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.27	-0.34	-0.36	-0.32		ppb
Phosphorus	31-2	3.74	0.79	-7.72	-1.06		ppb
Potassium	39-2	36.76	30.88	29.06	32.23	12.49	ppb
Rhodium	103-1				85		%
Rhodium	103-2				79		%
Scandium	45-1				84		%
Scandium	45-2				81		%
Selenium	77-2	0.00	0.74	0.00	0.25	173.21	ppb
Selenium	78-2	1.24	1.01	1.28	1.18	12.21	ppb
Selenium	82-1	0.01	0.35	-0.27	0.03	1082.19	ppb
Silicon	28-1	4.12	3.20	3.36	3.56	13.78	ppb
Silver	109-1	0.11	0.11	0.08	0.10	17.00	ppb
Silver	107-1	0.11	0.10	0.08	0.10	15.58	ppb
Sodium	23-2	85.32	78.67	73.79	79.26	7.31	ppb
Strontium	86-1	0.12	0.08	0.09	0.10	21.97	ppb
Strontium	88-1	0.10	0.09	0.09	0.09	10.86	ppb
Sulfur	34-1	-379.30	-462.74	-385.56	-409.20		ppb
Terbium	159-1				84		%
Terbium	159-2				79		%
Thallium	203-1	0.22	0.16	0.19	0.19	13.72	ppb
Thallium	205-1	0.22	0.19	0.16	0.19	15.74	ppb
Tin	118-1	0.39	0.34	0.34	0.36	7.68	ppb
Titanium	47-1	0.70	0.41	0.61	0.58	25.50	ppb
Uranium	238-1	0.07	0.07	0.06	0.06	10.37	ppb
Vanadium	51-2	0.03	0.02	0.01	0.02	59.63	ppb
Yttrium	89-1				86		%
Yttrium	89-2				80		%
Zinc	66-2	0.12	0.36	0.03	0.17	103.51	ppb
Zirconium	90-1	0.16	0.16	0.19	0.17	7.90	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB046	Instrumnet Name :	P7
Client Sample ID :	CCB046	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 21:45:17	DataFile Name :	138CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.22	0.18	0.12	0.17	30.78	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-17DLX20	Instrumnet Name :	P7
Client Sample ID :	METO71	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:48:50	DataFile Name :	139SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	1.09	0.93	1.23	1.08	13.55	ppb
Antimony	121-1	0.41	0.41	0.44	0.42	3.56	ppb
Arsenic	75-2	0.00	0.07	0.05	0.04	91.33	ppb
Barium	135-1	10.34	9.98	10.30	10.21	1.92	ppb
Barium	137-1	10.32	10.30	10.35	10.32	0.26	ppb
Beryllium	9-1	0.01	0.07	0.07	0.05	71.43	ppb
Bismuth	209-1				81		%
Bismuth	209-2				74		%
Boron	10-1	62.49	65.03	65.59	64.37	2.57	ppb
Boron	11-1	66.78	69.42	70.28	68.83	2.65	ppb
Cadmium	111-1	-0.14	-0.17	-0.19	-0.16		ppb
Cadmium	106-1	-2.06	-2.46	-2.52	-2.35		ppb
Cadmium	108-1	0.02	-0.02	-0.05	-0.02		ppb
Calcium	43-1	1162.77	1139.71	1172.95	1158.48	1.47	ppb
Calcium	44-1	1150.58	1138.81	1146.21	1145.20	0.52	ppb
Chromium	52-2	0.00	0.02	-0.04	-0.01		ppb
Cobalt	59-2	-0.01	-0.01	-0.02	-0.01		ppb
Copper	63-2	-0.24	-0.21	-0.23	-0.23		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				83		%
Holmium	165-2				79		%
Indium	115-1				84		%
Indium	115-2				79		%
Iron	56-2	3.03	2.93	3.21	3.06	4.67	ppb
Iron	57-2	3.70	3.91	4.37	4.00	8.52	ppb
Lead	206-1	0.05	0.07	0.05	0.05	21.51	ppb
Lead	207-1	0.06	0.09	0.06	0.07	21.92	ppb
Lead	208-1	0.04	0.05	0.04	0.05	13.05	ppb
Lithium	6-1				71		%
Magnesium	24-2	623.22	638.88	628.75	630.28	1.26	ppb
Manganese	55-2	3.82	3.63	3.63	3.69	2.93	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-17DLX20	Instrumnet Name :	P7
Client Sample ID :	METO71	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:48:50	DataFile Name :	139SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.78	0.79	0.68	0.75	8.20	ppb
Molybdenum	95-1	0.81	0.76	0.74	0.77	4.41	ppb
Molybdenum	96-1	0.78	0.85	0.81	0.81	4.13	ppb
Molybdenum	97-1	0.85	0.84	0.71	0.80	9.93	ppb
Molybdenum	98-1	0.78	0.79	0.80	0.79	1.29	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.25	-0.28	-0.28	-0.27		ppb
Phosphorus	31-2	-7.70	-10.65	-7.69	-8.68		ppb
Potassium	39-2	197.62	196.58	193.97	196.05	0.96	ppb
Rhodium	103-1				84		%
Rhodium	103-2				78		%
Scandium	45-1				83		%
Scandium	45-2				81		%
Selenium	77-2	0.00	0.73	0.00	0.24	173.21	ppb
Selenium	78-2	1.50	1.12	0.64	1.09	39.67	ppb
Selenium	82-1	-0.02	-0.74	-0.61	-0.46		ppb
Silicon	28-1	184.68	184.58	187.10	185.45	0.77	ppb
Silver	109-1	0.02	0.03	0.03	0.02	9.57	ppb
Silver	107-1	0.01	0.02	0.03	0.02	33.97	ppb
Sodium	23-2	16096.27	15915.91	16023.27	16011.82	0.57	ppb
Strontium	86-1	16.64	16.29	16.01	16.31	1.92	ppb
Strontium	88-1	16.21	16.05	16.13	16.13	0.49	ppb
Sulfur	34-1	20.58	51.08	182.45	84.70	101.55	ppb
Terbium	159-1				84		%
Terbium	159-2				80		%
Thallium	203-1	0.05	0.03	0.04	0.04	26.32	ppb
Thallium	205-1	0.03	0.04	0.03	0.03	10.51	ppb
Tin	118-1	0.05	0.07	0.10	0.08	33.52	ppb
Titanium	47-1	0.04	0.18	0.17	0.13	61.88	ppb
Uranium	238-1	0.02	0.02	0.02	0.02	10.56	ppb
Vanadium	51-2	0.02	0.01	0.01	0.01	31.22	ppb
Yttrium	89-1				85		%
Yttrium	89-2				80		%
Zinc	66-2	0.73	-0.34	0.39	0.26	210.40	ppb
Zirconium	90-1	0.14	0.13	0.14	0.14	4.45	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-17DLX20	Instrumnet Name :	P7
Client Sample ID :	METO71	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:48:50	DataFile Name :	139SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.15	0.14	0.09	0.13	24.44	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-18DLX20	Instrumnet Name :	P7
Client Sample ID :	METO73	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:52:22	DataFile Name :	140SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	1.13	0.97	0.54	0.88	34.68	ppb
Antimony	121-1	0.22	0.20	0.20	0.21	6.69	ppb
Arsenic	75-2	0.02	0.05	0.03	0.03	36.17	ppb
Barium	135-1	10.31	10.02	10.13	10.15	1.45	ppb
Barium	137-1	10.42	10.08	10.24	10.25	1.68	ppb
Beryllium	9-1	0.05	0.06	-0.04	0.02	226.06	ppb
Bismuth	209-1				81		%
Bismuth	209-2				73		%
Boron	10-1	62.51	64.33	65.25	64.03	2.17	ppb
Boron	11-1	65.88	67.33	66.31	66.50	1.12	ppb
Cadmium	111-1	-0.26	-0.16	-0.25	-0.22		ppb
Cadmium	106-1	-3.79	-2.17	-3.59	-3.18		ppb
Cadmium	108-1	0.02	-0.05	-0.01	-0.01		ppb
Calcium	43-1	1167.92	1182.61	1181.61	1177.38	0.70	ppb
Calcium	44-1	1209.62	1198.50	1200.71	1202.94	0.49	ppb
Chromium	52-2	0.01	0.00	0.03	0.01	152.85	ppb
Cobalt	59-2	0.00	0.00	-0.01	0.00		ppb
Copper	63-2	-0.18	-0.23	-0.23	-0.21		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				82		%
Holmium	165-2				78		%
Indium	115-1				83		%
Indium	115-2				77		%
Iron	56-2	2.53	2.64	2.75	2.64	4.02	ppb
Iron	57-2	6.03	5.83	4.18	5.34	19.02	ppb
Lead	206-1	0.03	0.07	0.07	0.05	43.51	ppb
Lead	207-1	0.07	0.07	0.08	0.07	7.95	ppb
Lead	208-1	0.04	0.07	0.07	0.06	25.70	ppb
Lithium	6-1				70		%
Magnesium	24-2	631.88	631.72	643.75	635.78	1.09	ppb
Manganese	55-2	3.64	3.53	3.36	3.51	3.99	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-18DLX20	Instrumnet Name :	P7
Client Sample ID :	METO73	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:52:22	DataFile Name :	140SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.64	0.58	0.63	0.62	4.87	ppb
Molybdenum	95-1	0.68	0.61	0.70	0.66	6.82	ppb
Molybdenum	96-1	0.75	0.65	0.65	0.68	8.56	ppb
Molybdenum	97-1	0.63	0.60	0.59	0.61	3.85	ppb
Molybdenum	98-1	0.66	0.74	0.65	0.69	6.64	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.26	-0.26	-0.26	-0.26		ppb
Phosphorus	31-2	4.34	4.12	-4.65	1.27	404.34	ppb
Potassium	39-2	195.91	191.14	192.39	193.15	1.28	ppb
Rhodium	103-1				82		%
Rhodium	103-2				77		%
Scandium	45-1				82		%
Scandium	45-2				79		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	1.95	1.35	0.10	1.13	83.35	ppb
Selenium	82-1	-0.41	-0.40	-0.71	-0.50		ppb
Silicon	28-1	185.09	183.45	184.49	184.34	0.45	ppb
Silver	109-1	0.01	0.02	0.03	0.02	32.91	ppb
Silver	107-1	0.03	0.03	0.02	0.03	16.43	ppb
Sodium	23-2	16024.60	15841.89	15773.55	15880.01	0.82	ppb
Strontium	86-1	16.26	16.16	16.38	16.27	0.68	ppb
Strontium	88-1	16.20	15.93	15.98	16.04	0.89	ppb
Sulfur	34-1	127.48	39.17	316.01	160.89	87.89	ppb
Terbium	159-1				82		%
Terbium	159-2				78		%
Thallium	203-1	0.02	0.00	0.02	0.01	75.32	ppb
Thallium	205-1	0.01	0.00	0.01	0.01	39.32	ppb
Tin	118-1	0.01	-0.02	0.04	0.01	288.42	ppb
Titanium	47-1	0.07	0.02	0.05	0.05	48.11	ppb
Uranium	238-1	0.02	0.02	0.02	0.02	6.64	ppb
Vanadium	51-2	0.01	0.01	0.01	0.01	22.18	ppb
Yttrium	89-1				84		%
Yttrium	89-2				79		%
Zinc	66-2	5.05	4.90	4.40	4.78	7.12	ppb
Zirconium	90-1	0.09	0.09	0.08	0.08	6.04	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	I6458-18DLX20	Instrumnet Name :	P7
Client Sample ID :	METO73	Dilution Factor :	20
Date & Time Acquired ::	2017-11-14 21:52:22	DataFile Name :	140SMPL.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.05	0.06	0.03	0.05	37.40	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV047	Instrumnet Name :	P7
Client Sample ID :	CCV047	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 21:55:55	DataFile Name :	141CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	47983.56	48081.90	47996.90	48020.79	0.11	ppb
Antimony	121-1	478.07	478.61	477.88	478.18	0.08	ppb
Arsenic	75-2	506.01	507.68	502.77	505.49	0.49	ppb
Barium	135-1	2427.49	2445.20	2433.48	2435.39	0.37	ppb
Barium	137-1	2482.75	2519.54	2505.23	2502.51	0.74	ppb
Beryllium	9-1	498.60	500.97	499.03	499.53	0.25	ppb
Bismuth	209-1				72		%
Bismuth	209-2				68		%
Boron	10-1	486.87	487.75	497.84	490.82	1.24	ppb
Boron	11-1	492.11	505.63	513.50	503.75	2.15	ppb
Cadmium	111-1	477.01	474.76	474.14	475.31	0.32	ppb
Cadmium	106-1	474.68	477.79	476.90	476.46	0.34	ppb
Cadmium	108-1	474.10	482.22	479.51	478.61	0.86	ppb
Calcium	43-1	245358.53	246138.63	243918.33	245138.50	0.46	ppb
Calcium	44-1	244539.07	246778.18	244264.60	245193.95	0.56	ppb
Chromium	52-2	494.51	500.45	493.87	496.28	0.73	ppb
Cobalt	59-2	482.48	484.85	480.72	482.69	0.43	ppb
Copper	63-2	935.05	947.84	939.30	940.73	0.69	ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				79		%
Holmium	165-2				76		%
Indium	115-1				77		%
Indium	115-2				74		%
Iron	56-2	122423.58	123081.90	121720.71	122408.73	0.56	ppb
Iron	57-2	121446.25	121846.71	121108.98	121467.31	0.30	ppb
Lead	206-1	489.27	485.13	482.72	485.71	0.68	ppb
Lead	207-1	486.16	485.68	483.05	484.96	0.35	ppb
Lead	208-1	488.15	485.38	483.06	485.53	0.53	ppb
Lithium	6-1				68		%
Magnesium	24-2	245725.42	246580.52	245415.52	245907.15	0.25	ppb
Manganese	55-2	976.47	977.77	979.06	977.77	0.13	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV047	Instrumnet Name :	P7
Client Sample ID :	CCV047	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 21:55:55	DataFile Name :	141CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	2450.86	2458.08	2465.48	2458.14	0.30	ppb
Molybdenum	95-1	2453.48	2448.67	2449.00	2450.38	0.11	ppb
Molybdenum	96-1	2444.52	2439.90	2443.21	2442.54	0.10	ppb
Molybdenum	97-1	2460.04	2453.09	2452.97	2455.37	0.17	ppb
Molybdenum	98-1	2475.07	2458.49	2463.30	2465.62	0.35	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	478.54	485.88	479.95	481.46	0.81	ppb
Phosphorus	31-2	9753.02	10034.84	9895.09	9894.32	1.42	ppb
Potassium	39-2	122513.41	123738.29	122766.52	123006.07	0.53	ppb
Rhodium	103-1				75		%
Rhodium	103-2				72		%
Scandium	45-1				80		%
Scandium	45-2				80		%
Selenium	77-2	500.91	549.93	514.55	521.80	4.85	ppb
Selenium	78-2	488.72	486.07	479.19	484.66	1.01	ppb
Selenium	82-1	479.96	476.20	482.42	479.53	0.65	ppb
Silicon	28-1	464.55	474.35	477.91	472.27	1.46	ppb
Silver	109-1	471.10	473.06	471.26	471.81	0.23	ppb
Silver	107-1	466.00	463.24	467.12	465.45	0.43	ppb
Sodium	23-2	245340.35	247872.68	244772.01	245995.01	0.67	ppb
Strontium	86-1	508.12	506.77	503.76	506.21	0.44	ppb
Strontium	88-1	511.87	512.43	513.59	512.63	0.17	ppb
Sulfur	34-1	9695.61	9763.78	9844.00	9767.80	0.76	ppb
Terbium	159-1				79		%
Terbium	159-2				77		%
Thallium	203-1	480.11	474.28	472.60	475.66	0.83	ppb
Thallium	205-1	501.83	498.54	498.79	499.72	0.37	ppb
Tin	118-1	482.23	482.88	479.78	481.63	0.34	ppb
Titanium	47-1	2457.90	2457.04	2451.94	2455.63	0.13	ppb
Uranium	238-1	475.08	475.91	474.99	475.33	0.11	ppb
Vanadium	51-2	493.28	500.27	496.80	496.78	0.70	ppb
Yttrium	89-1				81		%
Yttrium	89-2				79		%
Zinc	66-2	956.44	964.05	954.79	958.43	0.52	ppb
Zirconium	90-1	497.32	493.55	497.66	496.18	0.46	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCV047	Instrumnet Name :	P7
Client Sample ID :	CCV047	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 21:55:55	DataFile Name :	141CCV.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	485.36	489.42	487.35	487.37	0.42	ppb

LB Number : LB91592 Operator : Jaswal
 Lab Sample ID : CCB047 Instrumnet Name : P7
 Client Sample ID : CCB047 Dilution Factor : 1
 Date & Time Acquired :: 2017-11-14 21:59:29 DataFile Name : 142CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Aluminium	27-2	6.63	5.90	4.37	5.64	20.48	ppb
Antimony	121-1	1.69	1.46	1.51	1.55	7.84	ppb
Arsenic	75-2	0.08	0.07	0.03	0.06	47.74	ppb
Barium	135-1	0.07	0.16	0.28	0.17	60.52	ppb
Barium	137-1	0.14	0.26	0.21	0.20	29.43	ppb
Beryllium	9-1	0.24	0.18	0.16	0.20	21.02	ppb
Bismuth	209-1				80		%
Bismuth	209-2				74		%
Boron	10-1	17.66	17.30	16.15	17.03	4.64	ppb
Boron	11-1	17.13	16.13	15.22	16.16	5.91	ppb
Cadmium	111-1	-0.15	-0.17	-0.15	-0.15		ppb
Cadmium	106-1	-2.63	-3.35	-3.28	-3.08		ppb
Cadmium	108-1	0.11	0.05	-0.05	0.04	209.37	ppb
Calcium	43-1	13.70	16.87	97.78	42.78	111.39	ppb
Calcium	44-1	11.54	118.58	20.40	50.17	118.40	ppb
Chromium	52-2	0.03	0.03	0.01	0.02	54.85	ppb
Cobalt	59-2	0.04	0.04	0.02	0.03	42.82	ppb
Copper	63-2	-0.07	-0.09	0.00	-0.05		ppb
Dysprosium	156-1						cps
Dysprosium	156-2						cps
Erbium	164-1						cps
Erbium	164-2						cps
Gadolinium	160-1						cps
Gadolinium	160-2						cps
Holmium	165-1				81		%
Holmium	165-2				78		%
Indium	115-1				83		%
Indium	115-2				79		%
Iron	56-2	15.64	15.14	14.81	15.20	2.74	ppb
Iron	57-2	14.70	13.56	12.74	13.67	7.20	ppb
Lead	206-1	0.09	0.11	0.13	0.11	20.71	ppb
Lead	207-1	0.07	0.11	0.10	0.09	22.64	ppb
Lead	208-1	0.07	0.10	0.11	0.09	20.36	ppb
Lithium	6-1				72		%
Magnesium	24-2	26.01	25.63	34.41	28.68	17.30	ppb
Manganese	55-2	0.04	0.10	0.08	0.07	36.67	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB047	Instrumnet Name :	P7
Client Sample ID :	CCB047	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 21:59:29	DataFile Name :	142CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Molybdenum	94-1	0.81	0.91	0.79	0.83	7.64	ppb
Molybdenum	95-1	0.99	0.94	0.83	0.92	8.73	ppb
Molybdenum	96-1	1.04	0.90	0.86	0.93	10.43	ppb
Molybdenum	97-1	0.90	1.15	0.87	0.97	15.76	ppb
Molybdenum	98-1	0.97	0.98	0.99	0.98	0.96	ppb
Neodymium	150-1						cps
Neodymium	150-2						cps
Nickel	60-2	-0.31	-0.35	-0.34	-0.33		ppb
Phosphorus	31-2	-7.80	8.97	8.90	3.36	287.67	ppb
Potassium	39-2	32.17	37.11	36.58	35.28	7.69	ppb
Rhodium	103-1				84		%
Rhodium	103-2				78		%
Scandium	45-1				83		%
Scandium	45-2				82		%
Selenium	77-2	0.00	0.00	0.00	0.00	N/A	ppb
Selenium	78-2	1.89	0.90	1.90	1.56	36.91	ppb
Selenium	82-1	-0.02	-1.03	-0.32	-0.46		ppb
Silicon	28-1	5.36	4.75	4.50	4.87	9.09	ppb
Silver	109-1	0.06	0.07	0.05	0.06	17.17	ppb
Silver	107-1	0.06	0.06	0.06	0.06	1.83	ppb
Sodium	23-2	85.31	89.20	78.26	84.26	6.58	ppb
Strontium	86-1	0.10	0.12	0.16	0.13	23.16	ppb
Strontium	88-1	0.04	0.10	0.10	0.08	49.15	ppb
Sulfur	34-1	-209.03	-202.13	-195.98	-202.38		ppb
Terbium	159-1				82		%
Terbium	159-2				79		%
Thallium	203-1	0.19	0.17	0.19	0.18	5.15	ppb
Thallium	205-1	0.17	0.29	0.17	0.21	34.19	ppb
Tin	118-1	0.30	0.32	0.34	0.32	5.32	ppb
Titanium	47-1	0.21	0.30	0.48	0.33	41.88	ppb
Uranium	238-1	0.03	0.04	0.13	0.07	82.92	ppb
Vanadium	51-2	0.04	0.06	0.04	0.04	22.73	ppb
Yttrium	89-1				85		%
Yttrium	89-2				80		%
Zinc	66-2	0.14	-0.60	0.38	-0.03		ppb
Zirconium	90-1	0.11	0.15	0.13	0.13	13.74	ppb

LB Number :	LB91592	Operator :	Jaswal
Lab Sample ID :	CCB047	Instrumnet Name :	P7
Client Sample ID :	CCB047	Dilution Factor :	1
Date & Time Acquired ::	2017-11-14 21:59:29	DataFile Name :	142CCBE.d

Parameter	Mass	ConRep1	ConRep2	ConRep3	Avg. Conc.	ConcRSD	Units
Zirconium	91-1	0.09	0.15	0.19	0.14	35.48	ppb