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Australia

Lab Ref WM117344*Client Ref* **QUOTE903092WM***Project* **Cost Code**Status* Final*Received* 08/06/09*Reported* 15/06/09*Samples* 63*First Sample* CO-00*Last Sample* ML3-27*Pages* 18*Copy**Notes**Authorised by**On behalf of:*Graeme Farrant
Laboratory Manager

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ANALYTICAL REPORT

Scheme	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M
Units	ppb	ppb	ppm	ppb	ppb	ppb
Detection Limit	1	0.1	10	5	5	10
Upper Limit	0	0	0	0	0	0
	Ag	Au	Ca	Ce	Co	Cu
CO-00	39	1.0	20	162	39	460
CO-01	10	0.2	10	23	<5	370
CO-02	33	0.4	20	50	8	800
CO-03	10	0.2	<10	28	<5	100
CO-04	26	<0.1	<10	10	<5	40
CO-05	1	<0.1	<10	9	<5	10
CO-06	1	0.2	<10	10	<5	20
CO-07	13	0.4	20	1850	19	50
CO-08	17	0.4	10	919	<5	70
CO-09	9	0.3	<10	142	9	40
CO-10	10	0.1	<10	344	<5	220
CO-11	27	0.2	<10	1050	35	1690
CO-12	5	0.3	30	507	<5	30
CO-13	19	0.4	20	976	49	3500
CO-14	22	0.4	<10	166	65	5000
CO-15	19	0.6	<10	306	65	3700
CO-16	19	0.5	<10	148	54	2870
MA3-02	8	<0.1	<10	63	<5	20
MA3-03	2	<0.1	<10	131	<5	30
MA3-04	4	<0.1	10	163	<5	100
MA3-05	2	<0.1	20	61	<5	40
MA3-06	11	<0.1	30	82	<5	50
MA3-07	<1	<0.1	<10	11	<5	30
MA3-08	1	0.1	70	127	<5	20
MA3-09	<1	0.1	50	117	<5	30
MA3-10	2	0.2	60	14	<5	30
MA3-11	2	<0.1	20	34	<5	30
MA3-12	2	0.2	<10	84	<5	20
MA3-13	<1	<0.1	<10	23	<5	50
MA3-14	2	<0.1	<10	15	<5	20
MA3-15	4	<0.1	<10	250	<5	10
MA3-16	1	<0.1	<10	14	<5	30
MA3-17	<1	0.1	<10	<5	<5	80
MA3-18	42	0.2	190	60	13	230
MA3-19	17800	0.5	290	504	268	19600
ML3-00	18	0.6	30	341	273	27500
ML3-01	7	0.5	10	174	49	1540
ML3-02	2	0.2	20	17	24	800

- not analysed / -- element not determined / I.S. insufficient sample / L.N.R. listed not received

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	MMI-M ppb 1 0 Ag	MMI-M ppb 0.1 0 Au	MMI-M ppm 10 0 Ca	MMI-M ppb 5 0 Ce	MMI-M ppb 5 0 Co	MMI-M ppb 10 0 Cu
ML3-03	7	0.4	<10	122	74	960
ML3-04	6	0.2	10	171	45	1060
ML3-05	10	0.1	20	240	121	2330
ML3-06	4	0.3	30	362	407	3900
ML3-07	4	0.2	<10	471	214	2430
ML3-08	11	0.3	50	261	42	1240
ML3-09	10	0.4	40	285	71	1380
ML3-10	7	0.5	<10	231	39	2300
ML3-11	6	0.3	<10	266	59	1470
ML3-12	6	0.2	<10	233	38	360
ML3-13	5	0.4	<10	161	29	440
ML3-14	6	0.2	<10	181	305	1300
ML3-15	8	0.3	<10	176	383	890
ML3-16	28	0.3	<10	154	157	1780
ML3-17	16	0.3	10	223	228	2760
ML3-18	10	0.2	<10	114	6	120
ML3-19	9	0.2	<10	223	12	430
ML3-20	8	0.3	<10	138	29	1750
ML3-21	1	0.5	<10	11	11	80
ML3-22	15	0.3	180	52	188	1230
ML3-23	5	0.3	30	76	85	200
ML3-24	6	0.4	<10	107	178	210
ML3-25	8	0.3	<10	11	<5	50
ML3-26	3	0.2	<10	12	<5	80
ML3-27	3	0.2	<10	10	<5	60

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Scheme	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M
Units	ppm	ppb	ppb	ppb	ppb	ppb
Detection Limit	1	5	5	3	1	10
Upper Limit	0	0	0	0	0	0
	Fe	Mn	Ni	Ti	U	Pb
CO-00	61	557	103	774	24	3860
CO-01	10	163	14	137	7	1200
CO-02	15	55	35	1220	10	11800
CO-03	11	57	12	477	4	4530
CO-04	2	61	7	549	2	310
CO-05	2	34	<5	295	1	50
CO-06	2	49	7	305	1	50
CO-07	61	458	71	34700	98	10100
CO-08	23	241	43	53500	92	15400
CO-09	28	625	104	8120	60	2750
CO-10	256	58	9	2980	61	1330
CO-11	500	3550	238	2450	88	12300
CO-12	26	54	14	605	36	2330
CO-13	4750	1700	1300	72000	114	26900
CO-14	3210	1920	1260	90600	30	11900
CO-15	9910	1340	1760	0ppm	72	24600
CO-16	4370	1860	703	68900	30	12500
MA3-02	5	25	13	258	2	370
MA3-03	11	57	19	197	4	1010
MA3-04	27	45	17	907	25	4130
MA3-05	9	65	13	474	4	1090
MA3-06	5	26	24	186	10	1130
MA3-07	1	14	<5	206	1	100
MA3-08	14	73	21	1730	7	870
MA3-09	7	109	12	406	4	340
MA3-10	2	22	11	143	2	110
MA3-11	4	43	12	317	2	200
MA3-12	5	41	10	178	2	440
MA3-13	3	31	9	460	2	240
MA3-14	2	22	8	372	2	60
MA3-15	149	21	5	4680	41	320
MA3-16	2	40	8	319	2	140
MA3-17	<1	5	<5	4	<1	30
MA3-18	42	1110	97	1120	45	38500
MA3-19	647	24500	783	681	190	0ppm
ML3-00	7540	1310	497	25800	59	17600
ML3-01	8780	819	285	30900	48	3030
ML3-02	204	210	57	2070	3	730

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	MMI-M ppm 1 0 Fe	MMI-M ppb 5 0 Mn	MMI-M ppb 5 0 Ni	MMI-M ppb 3 0 Ti	MMI-M ppb 1 0 U	MMI-M ppb 10 0 Pb
ML3-03	485	286	365	11700	21	1500
ML3-04	2910	471	221	21600	24	2030
ML3-05	638	2840	476	18800	26	4910
ML3-06	356	1620	571	14100	18	3200
ML3-07	206	248	413	10900	16	5460
ML3-08	818	891	281	24800	25	4130
ML3-09	1840	972	545	52500	49	3840
ML3-10	2120	303	372	32600	66	3560
ML3-11	1050	248	565	39800	35	3000
ML3-12	1140	541	218	17400	23	2260
ML3-13	2260	304	168	31700	27	1400
ML3-14	286	181	803	12300	14	7460
ML3-15	707	141	605	24800	19	7620
ML3-16	493	363	615	12100	16	32700
ML3-17	3770	837	517	15800	54	5400
ML3-18	41	44	35	1590	36	2540
ML3-19	832	60	102	6170	35	8560
ML3-20	2240	390	370	8230	44	7650
ML3-21	94	161	35	813	3	250
ML3-22	113	19000	735	581	20	3770
ML3-23	109	38400	258	589	8	1070
ML3-24	306	10600	138	1110	9	5660
ML3-25	6	418	29	392	2	520
ML3-26	3	417	14	189	1	480
ML3-27	4	182	12	265	1	590

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Scheme	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M
Units	ppb	ppm	ppb	ppb	ppb	ppb
Detection Limit	20	1	10	10	1	1
Upper Limit	0	0	0	0	0	0
	Zn	Al	As	Ba	Bi	Cd
CO-00	1500	48	50	270	2	5
CO-01	1250	7	<10	80	<1	14
CO-02	4020	24	10	170	1	26
CO-03	810	14	10	110	1	11
CO-04	850	4	<10	60	<1	4
CO-05	70	2	<10	290	<1	<1
CO-06	90	2	<10	110	<1	<1
CO-07	2160	723	70	660	30	4
CO-08	300	749	30	2190	11	<1
CO-09	350	1010	10	300	44	<1
CO-10	200	247	420	740	9	<1
CO-11	1930	1000	530	140	16	2
CO-12	160	216	40	320	6	<1
CO-13	5850	2040	3330	1910	35	22
CO-14	2530	1740	1690	290	6	3
CO-15	4090	1400	9360	600	7	<1
CO-16	18800	1290	2880	280	4	77
MA3-02	310	10	20	40	3	6
MA3-03	1870	75	20	130	3	15
MA3-04	1010	236	40	250	5	11
MA3-05	670	56	20	280	5	16
MA3-06	2180	6	10	160	5	11
MA3-07	160	5	<10	130	1	2
MA3-08	2200	85	20	270	4	11
MA3-09	380	12	20	90	2	9
MA3-10	190	5	10	60	<1	3
MA3-11	290	14	10	100	2	6
MA3-12	140	7	10	60	3	8
MA3-13	150	5	<10	60	1	3
MA3-14	90	4	<10	50	<1	3
MA3-15	110	266	10	320	3	<1
MA3-16	130	6	<10	50	<1	3
MA3-17	60	<1	<10	220	1	<1
MA3-18	4630	169	120	140	3	119
MA3-19	22000	68	770	180	6	1600
ML3-00	3330	1070	460	740	29	13
ML3-01	1760	2270	770	1860	33	1
ML3-02	450	758	<10	230	1	3

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	MMI-M ppb 20 0 Zn	MMI-M ppm 1 0 Al	MMI-M ppb 10 0 As	MMI-M ppb 10 0 Ba	MMI-M ppb 1 0 Bi	MMI-M ppb 1 0 Cd
ML3-03	370	700	30	470	5	2
ML3-04	840	933	130	450	7	2
ML3-05	1190	815	60	790	9	9
ML3-06	1950	450	120	830	8	59
ML3-07	690	495	50	490	6	77
ML3-08	790	721	70	590	9	11
ML3-09	1500	1380	150	780	16	9
ML3-10	800	970	160	500	12	4
ML3-11	660	1000	100	520	11	8
ML3-12	610	545	100	280	6	11
ML3-13	770	813	110	420	7	5
ML3-14	2640	485	50	360	5	22
ML3-15	1760	632	240	730	12	15
ML3-16	3600	505	60	410	5	66
ML3-17	3900	590	520	270	9	5
ML3-18	680	240	20	240	5	5
ML3-19	380	461	60	560	8	2
ML3-20	1240	1050	430	670	17	6
ML3-21	90	96	30	70	<1	<1
ML3-22	3370	230	40	550	1	36
ML3-23	1450	108	90	390	2	23
ML3-24	270	372	90	730	9	22
ML3-25	210	24	<10	30	<1	2
ML3-26	340	8	<10	30	1	5
ML3-27	300	14	<10	40	1	4

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Scheme	MMI-M ppb	MMI-M ppb	MMI-M ppb	MMI-M ppb	MMI-M ppb	MMI-M ppm
Units	1	0.5	1	1	5	1
Detection Limit	0	0	0	0	0	0
Upper Limit	Dy	Er	Gd	La	Li	Mg
CO-00	20	9.5	20	91	<5	7
CO-01	1	0.5	1	19	<5	22
CO-02	5	2.2	6	28	<5	27
CO-03	1	0.7	1	19	<5	17
CO-04	<1	<0.5	<1	8	<5	12
CO-05	<1	<0.5	<1	7	<5	4
CO-06	<1	<0.5	<1	8	<5	6
CO-07	77	63.4	67	1220	10	8
CO-08	86	69.6	61	586	31	21
CO-09	30	33.5	16	94	38	9
CO-10	48	40.5	27	243	<5	8
CO-11	214	75.0	262	396	187	70
CO-12	31	22.0	30	349	<5	35
CO-13	99	67.4	93	512	297	35
CO-14	33	18.2	25	75	290	27
CO-15	45	28.3	41	196	334	24
CO-16	24	15.9	20	87	94	12
MA3-02	1	0.6	2	33	<5	10
MA3-03	4	1.5	7	73	<5	17
MA3-04	43	19.3	43	103	<5	19
MA3-05	2	0.8	2	40	10	10
MA3-06	49	3.3	4	44	<5	4
MA3-07	<1	<0.5	<1	6	<5	5
MA3-08	6	3.2	6	65	<5	20
MA3-09	3	1.5	4	52	<5	44
MA3-10	<1	<0.5	<1	8	<5	27
MA3-11	1	0.8	2	20	<5	27
MA3-12	2	1.1	3	34	<5	49
MA3-13	<1	0.6	1	14	<5	20
MA3-14	<1	<0.5	<1	11	<5	12
MA3-15	27	21.1	19	161	<5	6
MA3-16	<1	<0.5	<1	8	<5	12
MA3-17	<1	<0.5	<1	2	<5	1
MA3-18	11	4.5	16	36	<5	26
MA3-19	91	44.8	119	178	10	7
ML3-00	57	28.5	58	177	60	15
ML3-01	44	30.2	33	100	801	52
ML3-02	4	2.4	2	8	8	12

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	MMI-M ppb 1 0 Dy	MMI-M ppb 0.5 0 Er	MMI-M ppb 1 0 Gd	MMI-M ppb 1 0 La	MMI-M ppb 5 0 Li	MMI-M ppm 1 0 Mg
ML3-03	46	24.5	39	59	150	15
ML3-04	36	19.6	32	84	148	31
ML3-05	77	32.5	71	104	222	27
ML3-06	56	21.8	74	169	152	11
ML3-07	67	22.9	80	211	78	6
ML3-08	42	20.1	40	136	174	28
ML3-09	51	29.8	43	159	371	30
ML3-10	35	20.6	30	121	126	12
ML3-11	32	20.5	29	148	145	14
ML3-12	25	13.1	25	123	67	15
ML3-13	31	18.0	22	87	88	12
ML3-14	41	18.4	42	82	12	6
ML3-15	30	18.1	25	97	47	14
ML3-16	51	25.4	51	74	32	9
ML3-17	233	108	253	137	23	15
ML3-18	75	53.5	49	83	<5	12
ML3-19	38	19.1	37	97	15	10
ML3-20	27	22.6	16	78	145	12
ML3-21	2	0.8	<1	6	10	5
ML3-22	20	3.8	10	12	28	56
ML3-23	17	3.2	12	17	6	14
ML3-24	17	3.8	11	42	20	29
ML3-25	2	<0.5	<1	6	<5	6
ML3-26	1	<0.5	<1	6	<5	7
ML3-27	1	<0.5	<1	5	<5	7

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Scheme	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M
Units	ppb	ppb	ppb	ppb	ppb	ppb
Detection Limit	5	0.5	1	1	1	1
Upper Limit	0	0	0	0	0	0
	Mo	Nb	Nd	Pd	Pr	Pt
CO-00	20	3.1	65	<1	25	<1
CO-01	<5	1.4	8	<1	3	<1
CO-02	8	4.5	18	<1	7	<1
CO-03	7	2.0	7	<1	3	<1
CO-04	7	1.8	2	<1	1	<1
CO-05	7	2.2	2	<1	1	<1
CO-06	<5	2.3	2	<1	<1	<1
CO-07	14	141	444	12	219	<1
CO-08	18	163	240	14	106	<1
CO-09	<5	42.4	44	8	18	<1
CO-10	<5	15.6	84	8	38	<1
CO-11	55	24.4	792	9	223	1
CO-12	<5	3.7	132	3	58	<1
CO-13	125	183	336	13	131	1
CO-14	100	201	56	4	20	<1
CO-15	268	296	107	9	41	<1
CO-16	123	148	53	4	20	<1
MA3-02	6	1.5	15	<1	7	<1
MA3-03	<5	2.0	42	<1	18	<1
MA3-04	<5	4.2	47	2	19	<1
MA3-05	<5	2.3	20	<1	8	<1
MA3-06	122	8.4	27	<1	17	<1
MA3-07	<5	0.9	2	<1	<1	<1
MA3-08	5	6.8	34	<1	14	<1
MA3-09	<5	2.5	40	<1	16	<1
MA3-10	<5	1.2	4	<1	2	<1
MA3-11	<5	2.0	10	<1	5	<1
MA3-12	<5	1.6	20	<1	9	<1
MA3-13	<5	3.1	7	<1	3	<1
MA3-14	<5	2.2	4	<1	2	<1
MA3-15	<5	11.8	73	4	30	<1
MA3-16	<5	1.4	4	<1	2	<1
MA3-17	<5	<0.5	<1	<1	<1	<1
MA3-18	<5	4.0	33	<1	11	<1
MA3-19	18	2.7	309	<1	92	<1
ML3-00	92	48.1	147	5	52	<1
ML3-01	93	64.5	66	7	24	<1
ML3-02	<5	3.9	5	<1	2	<1

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	MMI-M ppb 5 0 Mo	MMI-M ppb 0.5 0 Nb	MMI-M ppb 1 0 Nd	MMI-M ppb 1 0 Pd	MMI-M ppb 1 0 Pr	MMI-M ppb 1 0 Pt
ML3-03	9	19.2	65	1	20	<1
ML3-04	43	37.1	73	3	25	<1
ML3-05	12	34.2	126	3	40	<1
ML3-06	12	27.2	189	1	61	<1
ML3-07	7	21.3	205	<1	71	<1
ML3-08	20	48.9	103	2	37	<1
ML3-09	40	93.3	105	5	39	<1
ML3-10	29	63.0	85	4	31	<1
ML3-11	20	69.0	95	4	38	<1
ML3-12	25	29.8	85	2	32	<1
ML3-13	36	57.1	53	3	22	<1
ML3-14	6	19.9	88	1	28	<1
ML3-15	10	41.1	65	3	24	<1
ML3-16	<5	21.6	85	1	26	<1
ML3-17	26	27.9	356	2	87	<1
ML3-18	<5	4.1	47	3	17	<1
ML3-19	<5	9.8	84	2	29	<1
ML3-20	19	14.5	46	5	18	<1
ML3-21	11	<0.5	4	2	<1	<1
ML3-22	9	<0.5	24	2	4	<1
ML3-23	5	<0.5	50	2	10	<1
ML3-24	<5	<0.5	44	6	11	<1
ML3-25	<5	<0.5	5	<1	1	<1
ML3-26	<5	<0.5	5	<1	1	<1
ML3-27	<5	<0.5	4	<1	<1	<1

- not analysed / -- element not determined / I.S. insufficient sample / L.N.R. listed not received

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Scheme	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M
Units	ppb	ppb	ppb	ppb	ppb	ppb
Detection Limit	5	1	5	1	1	10
Upper Limit	0	0	0	0	0	0
	Rb	Sb	Sc	Sm	Sn	Sr
CO-00	26.1	8	45	19	4	100
CO-01	16.9	<1	<5	2	1	50
CO-02	10.4	4	16	5	2	130
CO-03	12.2	2	11	1	2	50
CO-04	9.2	2	6	<1	<1	30
CO-05	1.6	1	<5	<1	<1	70
CO-06	3.1	1	<5	<1	<1	90
CO-07	126	75	117	88	29	220
CO-08	442	50	216	56	93	300
CO-09	54.4	23	155	12	27	70
CO-10	153	24	65	21	6	110
CO-11	18.3	105	424	324	59	50
CO-12	120	4	38	32	2	190
CO-13	598	262	559	96	169	200
CO-14	62.6	108	343	21	115	90
CO-15	195	573	682	38	406	170
CO-16	73.5	222	372	19	121	70
MA3-02	11.1	3	6	2	2	40
MA3-03	30.7	<1	18	9	1	90
MA3-04	249	11	25	15	2	130
MA3-05	121	2	25	3	4	180
MA3-06	28.4	6	11	6	11	550
MA3-07	1.7	<1	<5	<1	12	100
MA3-08	48.5	2	26	7	4	530
MA3-09	7.0	<1	8	5	<1	340
MA3-10	19.4	<1	<5	<1	<1	300
MA3-11	21.2	<1	9	2	<1	200
MA3-12	15.8	<1	6	4	<1	80
MA3-13	5.5	<1	<5	1	<1	100
MA3-14	5.3	<1	<5	<1	<1	50
MA3-15	81.4	3	29	17	16	160
MA3-16	6.6	<1	<5	<1	<1	40
MA3-17	0.5	<1	<5	<1	<1	50
MA3-18	36.2	9	191	20	6	250
MA3-19	44.5	336	124	121	50	470
ML3-00	304	45	235	52	45	130
ML3-01	1370	44	556	24	64	90
ML3-02	99.7	<1	67	2	5	150

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	MMI-M ppb 5 0 Rb	MMI-M ppb 1 0 Sb	MMI-M ppb 5 0 Sc	MMI-M ppb 1 0 Sm	MMI-M ppb 1 0 Sn	MMI-M ppb 10 0 Sr
ML3-03	229	6	239	30	20	80
ML3-04	147	15	293	26	39	140
ML3-05	406	10	283	55	24	110
ML3-06	168	9	163	67	20	70
ML3-07	109	4	141	73	10	50
ML3-08	279	12	241	35	27	340
ML3-09	379	24	450	36	61	350
ML3-10	273	29	313	28	44	90
ML3-11	270	25	342	28	42	100
ML3-12	167	24	178	23	22	120
ML3-13	215	21	309	16	32	70
ML3-14	126	7	161	34	10	70
ML3-15	287	16	227	20	35	90
ML3-16	295	9	176	37	12	60
ML3-17	90.1	27	524	181	20	80
ML3-18	153	4	58	19	2	60
ML3-19	428	9	339	34	20	50
ML3-20	348	46	572	16	36	80
ML3-21	36.4	2	26	<1	3	30
ML3-22	62.1	4	81	8	<1	340
ML3-23	40.0	1	50	12	1	60
ML3-24	114	5	99	10	18	80
ML3-25	22.7	<1	14	<1	1	10
ML3-26	16.5	<1	8	<1	<1	30
ML3-27	19.5	<1	10	<1	<1	30

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Scheme	MMI-M ppb 1 0 Ta	MMI-M ppb 1 0 Tb	MMI-M ppb 10 0 Te	MMI-M ppb 0.5 0 Th	MMI-M ppb 0.5 0 Ti	MMI-M ppb 1 0 W
Units						
Detection Limit						
Upper Limit						
CO-00	<1	4	<10	95.7	<0.5	2
CO-01	<1	<1	<10	4.3	0.7	<1
CO-02	<1	1	<10	17.8	1.1	<1
CO-03	<1	<1	<10	4.3	0.7	<1
CO-04	<1	<1	<10	0.9	2.2	<1
CO-05	1	<1	<10	2.0	0.9	<1
CO-06	1	<1	<10	1.1	<0.5	<1
CO-07	17	12	<10	358	2.4	26
CO-08	23	12	<10	246	6.6	33
CO-09	6	4	<10	284	1.2	9
CO-10	3	6	<10	155	1.4	3
CO-11	2	43	<10	632	<0.5	11
CO-12	<1	5	<10	164	0.8	1
CO-13	19	16	<10	1280	8.8	30
CO-14	19	5	<10	93.3	2.1	24
CO-15	28	7	<10	316	3.4	49
CO-16	14	4	<10	168	1.5	20
MA3-02	<1	<1	<10	3.3	<0.5	2
MA3-03	<1	<1	<10	40.3	<0.5	<1
MA3-04	<1	7	<10	99.9	1.6	1
MA3-05	<1	<1	<10	26.5	1.3	<1
MA3-06	<1	<1	<10	31.6	0.6	2
MA3-07	<1	<1	<10	2.6	<0.5	<1
MA3-08	<1	<1	<10	31.5	0.8	4
MA3-09	<1	<1	<10	7.6	<0.5	<1
MA3-10	<1	<1	<10	2.3	<0.5	1
MA3-11	<1	<1	<10	7.3	<0.5	<1
MA3-12	<1	<1	<10	6.1	<0.5	<1
MA3-13	<1	<1	<10	7.8	<0.5	<1
MA3-14	<1	<1	<10	4.5	<0.5	1
MA3-15	<1	4	<10	147	1.0	3
MA3-16	<1	<1	<10	2.9	<0.5	<1
MA3-17	<1	<1	<10	<0.5	<0.5	<1
MA3-18	<1	2	<10	172	<0.5	<1
MA3-19	<1	17	<10	133	3.0	4
ML3-00	9	10	10	433	4.9	11
ML3-01	7	7	10	259	21.5	17
ML3-02	<1	<1	<10	9.1	2.1	<1

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	MMI-M ppb 1 0 Ta	MMI-M ppb 1 0 Tb	MMI-M ppb 10 0 Te	MMI-M ppb 0.5 0 Th	MMI-M ppb 0.5 0 Ti	MMI-M ppb 1 0 W
ML3-03	<1	7	<10	43.0	4.0	3
ML3-04	2	6	<10	92.4	2.2	8
ML3-05	1	14	<10	80.6	5.2	4
ML3-06	1	11	<10	43.8	2.8	3
ML3-07	<1	13	<10	43.7	1.5	2
ML3-08	2	7	<10	131	3.2	5
ML3-09	7	8	<10	228	4.1	12
ML3-10	4	6	<10	350	3.1	8
ML3-11	5	5	<10	225	2.8	8
ML3-12	<1	4	<10	168	1.6	4
ML3-13	4	5	<10	165	2.1	6
ML3-14	<1	7	<10	40.1	1.8	2
ML3-15	2	5	<10	77.7	4.7	5
ML3-16	<1	9	<10	43.7	4.1	2
ML3-17	<1	41	<10	200	1.6	4
ML3-18	<1	10	<10	89.9	1.1	<1
ML3-19	<1	7	<10	92.9	5.0	2
ML3-20	<1	4	<10	166	6.9	4
ML3-21	<1	<1	<10	7.3	<0.5	<1
ML3-22	<1	2	<10	16.2	0.8	<1
ML3-23	<1	2	<10	31.0	0.5	<1
ML3-24	<1	2	<10	40.9	2.0	<1
ML3-25	<1	<1	<10	6.4	<0.5	<1
ML3-26	<1	<1	<10	3.7	<0.5	<1
ML3-27	<1	<1	<10	3.8	<0.5	<1

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ANALYTICAL REPORT

Scheme	MMI-M ppb	MMI-M ppb	MMI-M ppb
Units	5	1	5
Detection Limit	0	0	0
Upper Limit	Y	Yb	Zr
CO-00	80	7	230
CO-01	6	<1	19
CO-02	20	2	71
CO-03	6	<1	28
CO-04	<5	<1	26
CO-05	<5	<1	19
CO-06	<5	<1	12
CO-07	449	72	4290
CO-08	524	80	4910
CO-09	230	38	3150
CO-10	332	48	2870
CO-11	553	46	3090
CO-12	163	23	1060
CO-13	543	68	4450
CO-14	130	14	1380
CO-15	194	27	3190
CO-16	116	16	1610
MA3-02	<5	<1	9
MA3-03	14	<1	15
MA3-04	135	12	658
MA3-05	7	<1	21
MA3-06	26	<1	26
MA3-07	<5	<1	13
MA3-08	22	3	86
MA3-09	13	1	16
MA3-10	<5	<1	6
MA3-11	6	<1	14
MA3-12	11	<1	8
MA3-13	5	<1	22
MA3-14	<5	<1	9
MA3-15	168	25	1430
MA3-16	<5	<1	15
MA3-17	<5	<1	<5
MA3-18	33	4	290
MA3-19	448	39	410
ML3-00	244	23	1570
ML3-01	232	31	2450
ML3-02	20	2	107

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	MMI-M ppb 5 0 Y	MMI-M ppb 1 0 Yb	MMI-M ppb 5 0 Zr
ML3-03	169	17	443
ML3-04	150	17	1040
ML3-05	276	23	977
ML3-06	200	16	471
ML3-07	219	14	324
ML3-08	158	16	858
ML3-09	228	28	1920
ML3-10	158	20	1540
ML3-11	156	20	1440
ML3-12	94	11	671
ML3-13	138	17	1210
ML3-14	160	14	485
ML3-15	149	15	950
ML3-16	235	17	444
ML3-17	918	73	679
ML3-18	535	41	1050
ML3-19	155	16	823
ML3-20	165	24	1660
ML3-21	8	<1	57
ML3-22	51	3	40
ML3-23	41	2	40
ML3-24	39	3	156
ML3-25	7	<1	23
ML3-26	<5	<1	8
ML3-27	<5	<1	9

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DESCRIPTION

MMI-M : MMI-M analysis