

8 July 2019

Additional high-grade results returned from Flemington resource drill program

HIGHLIGHTS:

- **Additional high-grade intersections highlighted from second tranche of results at the Flemington Mineral Resource extension drilling program**
- **Intersections include¹:**
 - **11 metres at 1,001ppm (0.10%) cobalt from surface**
 - **10 metres at 1,062ppm (0.10%) cobalt from 1 metre depth**
 - **10 metres at 1,014ppm (0.10%) cobalt from 12 metres depth**

 - **15 metres at 576ppm scandium from 12 metres depth**
 - **12 metres at 500ppm scandium from surface**
 - **10 metres at 315ppm scandium from surface**

 - **13m @ 10,024ppm (1.00%) Nickel from surface**
 - **12m @ 10,019ppm (1.00%) Nickel from 1 metre depth**

 - **14m @ 1,205ppm (0.12%) Copper from 12 metre depth**
- **High-grade horizon shown to extend beyond the existing Flemington Mineral Resource²**
- **Second high-grade mineralised zone open on both sides**
- **Final batch of assays anticipated to become available throughout the coming weeks.**

¹ See Table 1 and Appendix 1 and Appendix 2 of this report for more information

² The Mineral Resource Estimate for the Flemington Cobalt-Nickel-Scandium Project is reported under JORC 2012 Guidelines and was reported by Australian Mines Limited on 31 October 2017. The Mineral Resource for Flemington, as announced on 31 October 2017 is: Measured 2.5Mt @ 0.103% Co & 403ppm Sc, Indicated 0.2Mt @ 0.076% Co & 408ppm Sc. There has been no Material Change or Re-estimation of the Mineral Resource since this 31 October 2017 announcement by Australian Mines

Advanced battery materials developer, **Australian Mines Limited** (“Australian Mines” or “the Company”) (Australia ASX: AUZ; USA OTCQB: AMSLF; Frankfurt Stock Exchange: MJH) is pleased to announce that further positive assay results have been received from the first phase of the Company’s Mineral Resource expansion drilling campaign³ at its 100%-owned Flemington Project in New South Wales, Australia.

The Flemington Project, located in central New South Wales, is Australian Mines’ second battery materials project after its flagship Sconi Nickel-Cobalt-Scandium Project in North Queensland, where the Company continues to advance project development following the release of a Bankable Feasibility Study in November 2018⁴ and a subsequent optimised study reported in June 2019⁵.

To date, the Company has received 82% of the assay results from the May 2019 drilling program⁶. These initial results have shown a zone of high-grade cobalt and scandium mineralisation extending westward for over 300 metres directly from the current Mineral Resource at Flemington, giving encouragement for expansion of the current Mineral Resource.

A second zone with high grades of cobalt, copper and nickel has been highlighted in the assay results. This second area is centred just over 800 metres west of the existing Mineral Resource and appears to remain open to the west of the current drilling.

Due to limited assay results that are located between these two areas, it is too early to know if mineralisation in these areas is continuous; however, initial signs from the drilling observations are encouraging. Further results from this area are due in the coming weeks.

Given the highly encouraging early results (as summarised in this report), a large-scale follow-up infill and expansion drilling campaign is currently being planned for later in the calendar year to enable the Company to better determine the full extent of the mineralised envelope at Flemington and, in turn, maximise the Mineral Resource⁷ potential for the Project.

³ Australian Mines, AUZ secures funds to accelerate cobalt and nickel projects, released 27 February 2019

⁴ Australian Mines, BFS supports strong commercial case for developing Sconi, released 20 November 2018

⁵ Australian Mines, Sconi to generate \$5 billion in free cashflow, released 13 June 2019

⁶ see Table 1 and Appendix 1 and 2 for full details of the assays received as at this time of this report

⁷ The Mineral Resource Estimate for the Flemington Cobalt-Nickel-Scandium Project is reported under JORC 2012 Guidelines and was reported by Australian Mines Limited on 31 October 2017. The Mineral Resource for Flemington, as announced on 31 October 2017 is: Measured 2.5Mt @ 0.103% Co & 403ppm Sc, Indicated 0.2Mt @ 0.076% Co & 408ppm Sc. There has been no Material Change or Re-estimation of the Mineral Resource since this 31 October 2017 announcement by Australian Mines

Drill Hole	Intersection	Sub-Sections
FMA19_310	10m @ 1,062ppm Co from 1m depth 11m @ 6,246ppm Ni from surface	6m @ 1,227ppm Co at 4m depth 2m @ 7,365ppm Ni from 1m depth
FMA19_343	11m @ 1,001ppm Co from surface 13m @ 10,024ppm Ni from 2m depth	5m @ 1,216ppm Co from surface 4m @ 11,100ppm Ni from 2m depth
FMA19_303	10m @ 1,014ppm Co from 12m depth 15m @ 576ppm Sc from 12m depth 14m @ 1,205ppm Co from 12m depth	4m @ 1,548ppm Co from 12m depth 7m @ 687ppm Sc from 17m depth
FMA19_368	9m @ 1,008ppm Co from 7m depth 6m @ 211ppm Sc from 3m depth	3m @ 1,713ppm Co at 8m depth 3m @ 243ppm Sc from 4m depth
FMA19_401	8m @ 1,618ppm Co from 1m depth 10m @ 256ppm Sc from surface	5m @ 2,056ppm Co at 2m depth 3m @ 375ppm Sc from 1m depth
FMA19_344	8m @ 1,045ppm Co from surface 8m @ 6918ppm Ni from surface	5m @ 1,216ppm Co from surface 3m @ 9,997ppm Ni from 4m depth
FMA19_404	7m @ 1,031ppm Co from 3m depth 10m @ 315ppm Sc from surface	2m @ 1,995ppm Co at 6m depth 3m @ 402ppm Sc from 4m depth
FMA19_306	6m @ 1,322ppm Co from surface 12m @ 10,019ppm Ni from 1m depth	1m @ 2,490ppm Co at 3m depth 2m @ 14,350ppm Ni from 7m depth
FMA19_333	6m @ 1,111ppm Co from 7m depth 12m @ 500ppm Sc from surface	2m @ 2,690ppm Co from 7m depth 6m @ 686ppm Sc from 7m depth
FMA19_402	5m @ 1,328ppm Co from surface 10m @ 281ppm Sc from surface	2m @ 2,035ppm Co at 1m depth 3m @ 417ppm Sc from 2m depth
FMA19_397	5m @ 1,015ppm Co from 13m depth 7m @ 362ppm Sc from 2m depth	1m @ 1,690ppm Co at 14m depth 3m @ 435ppm Sc from 11m depth
FMA19_335	4m @ 2,341ppm Co from 1m depth	2m @ 3,350ppm Co from 1m depth

Table 1: Highlighted intersections returned from the second round of assays from the Australian Mines' resource expansion drilling campaign⁸ at its 100%-owned Flemington Project in New South Wales, Australia. Full details, including the drill hole location information and the assays returned over each individual metre are documented in Appendix 1 and Appendix 2 of this report respectively. Further assays results are anticipated to become available throughout the next few weeks.

⁸ Australian Mines, AUZ secures funds to accelerate cobalt and nickel projects, released 27 February 2019

FLEMINGTON REGIONAL TENEMENT MAP

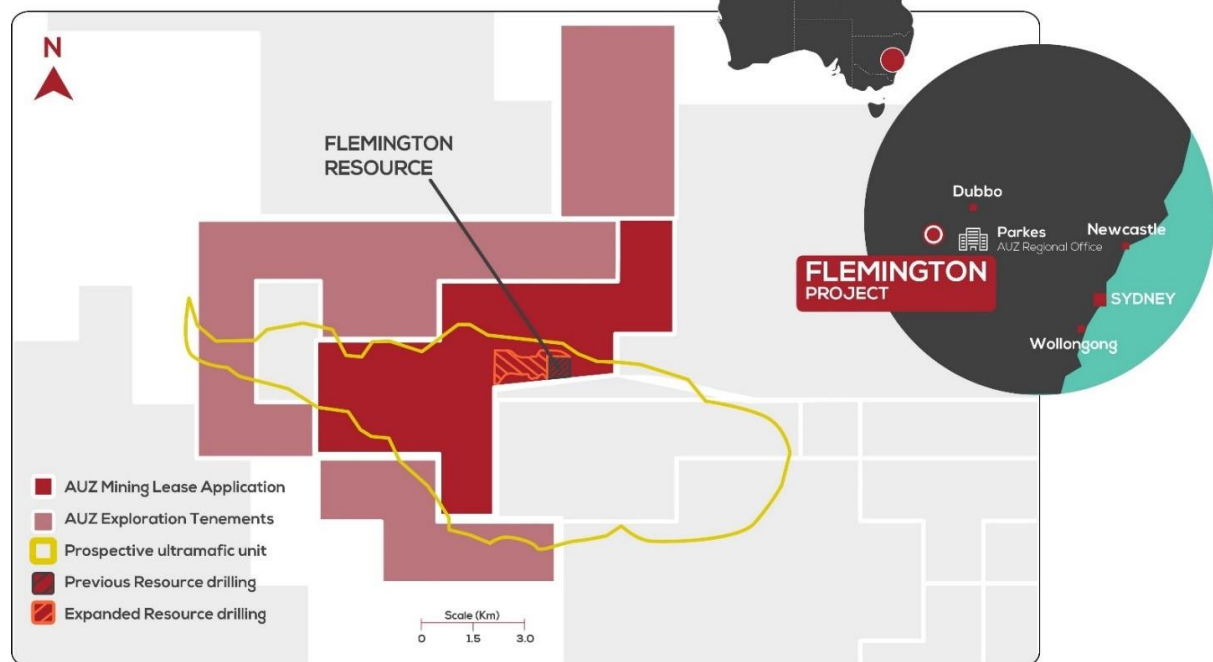


Figure 1: Located in central New South Wales, the Flemington Project covers a significant portion of the prospective Tout Complex (as outlined in yellow in this figure), being the geological unit that hosts both Australian Mines' Flemington cobalt-scandium-nickel deposit⁹ and Clean TeQ's adjoining Sunrise deposit¹⁰.

⁹ Australian Mines acquired a 100% interest in the Flemington Project in the September quarter of 2018. The Mineral Resource Estimate for the Flemington Cobalt-Nickel-Scandium Project is reported under JORC 2012 Guidelines and was reported by Australian Mines Limited on 31 October 2017. The Mineral Resource for Flemington, as announced on 31 October 2017 is: Measured 2.5Mt @ 0.103% Co & 403ppm Sc, Indicated 0.2Mt @ 0.076% Co & 408ppm Sc. There has been no Material Change or Re-estimation of the Mineral Resource since this 31 October 2017 announcement by Australian Mines.

There is significant potential to expand the Mineral Resource given only about 1% of the interpreted prospective geology at Flemington has been comprehensively tested to date.

¹⁰ Australian Mines' Flemington Project has been established to be the direct continuation of Clean TeQ Holding's Sunrise orebody, with the deposit separated arbitrarily by the tenement boundary. (See Australian Mines, Resource confirms Flemington's cobalt credentials, released 31 October 2017)

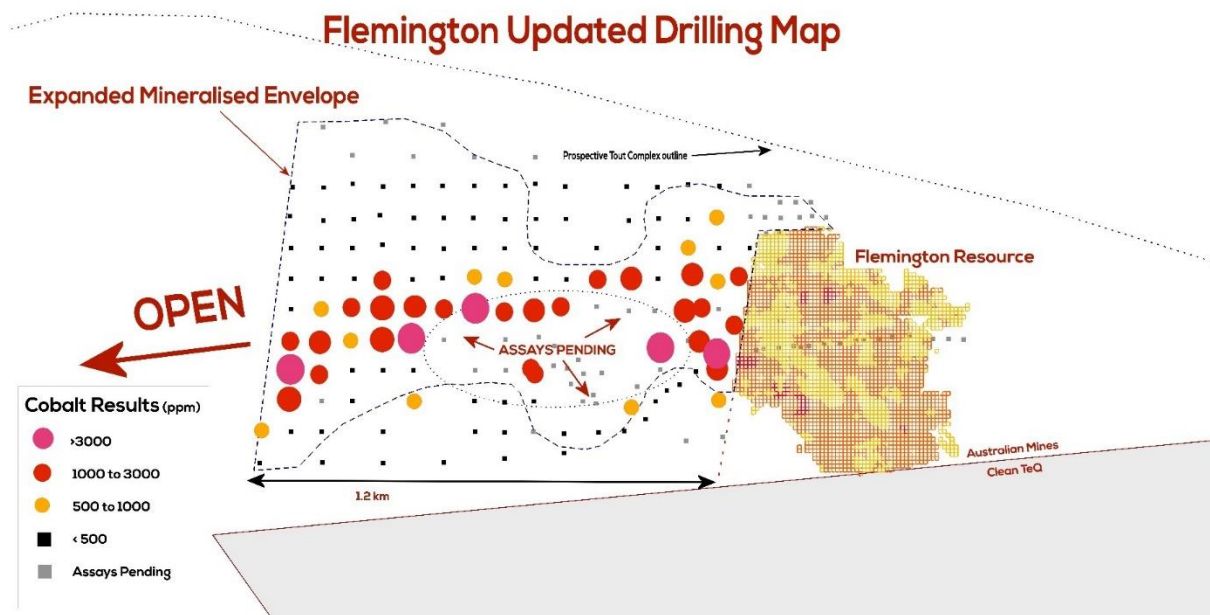


Figure 2: Flemington location map showing the expanded mineralised boundary¹¹ targeted by Australian Mines' recent air core drilling program with available assay results locations highlighted. Assays for the remaining drill holes are not currently available. Full details of this drilling program are documented in Appendix 1 and Appendix 2 of this report respectively. Further assays results are anticipated to become available throughout July 2019.

¹¹ The drilling program was focused on confirming Australian Mines' geological modelling in known areas of prospective geology and expanding the known boundaries of the mineralised envelope outwards from the existing Flemington resource. During the drilling program a large zone of prospective geology with thicknesses ranging from a few metres to tens-of-metres was encountered. Based on observations made by the Company's geological team during the 2017 drilling campaigns, and cross referenced with the resulting 2017 assays, the mineralised zones within the Flemington project have a distinct appearance which enables the Company's geologists to map potential *mineralised envelopes* via visual identification. It is on that basis that the *expanded mineralised envelope* is drafted in Figure 2 of this report. Australian Mines cautions that this reference to an *expanded mineralised envelope* as drafted in Figure 2 is done on a qualitative basis and, thus, is subjective only.



Figure 3: Photo taken of aircore drilling rig in operation during Australian Mines' May 2019 Mineral Resource expansion drill program at its Flemington Project in central New South Wales.

*****ENDS*****

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Appendix 1

Flemington Air Core Drill Program – Drillhole location table

Note: Grey text indicates drill holes with assays are still pending

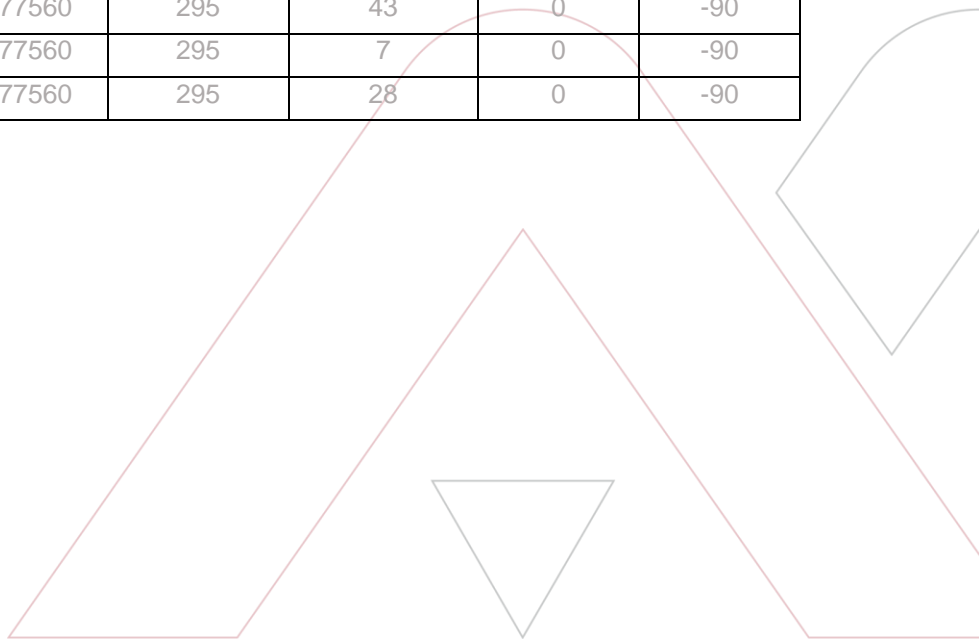
Hole-ID	Easting	Northing	Elevation (Metres)	Hole Depth (Metres)	Azimuth (degrees)	Azimuth (degrees)
FMA19-295	537209	6376947	304	7	0	-90
FMA19-296	537115	6376937	304	4	0	-90
FMA19-297	536794	6376905	304	7	0	-90
FMA19-298	536638	6376891	304	7	0	-90
FMA19-299	536480	6376879	304	7	0	-90
FMA19-300	536322	6376879	305	7	0	-90
FMA19-301	536163	6376879	305	10	0	-90
FMA19-302	535998	6376879	305	10	0	-90
FMA19-303	536080	6377046	305	31	0	-90
FMA19-304	536004	6376959	305	25	0	-90
FMA19-305	536715	6376960	305	10	0	-90
FMA19-306	536720	6377276	297	16	0	-90
FMA19-307	536791	6377285	297	20	0	-90
FMA19-308	536641	6377202	299	4	0	-90
FMA19-309	536643	6377121	299	4	0	-90
FMA19-310	536709	6377123	298	2	0	-90
FMA19-311	536715	6377106	298	9	0	-90
FMA19-312	536717	6377039	301	7	0	-90
FMA19-313	536794	6376955	300	7	0	-90
FMA19-314	536885	6376958	300	7	0	-90
FMA19-315	536844	6377040	299	7	0	-90
FMA19-316	536894	6377115	300	8	0	-90
FMA19-317	536846	6377111	299	3	0	-90
FMA19-318	536885	6377071	299	3	0	-90
FMA19-319	536878	6377035	299	4	0	-90
FMA19-320	536813	6377085	300	4	0	-90
FMA19-321	536803	6377126	300	7	0	-90
FMA19-322	536832	6377149	301	2	0	-90
FMA19-323	536769	6377183	305	19	0	-90
FMA19-324	536768	6377133	307	3	0	-90
FMA19-325	536728	6377207	310	19	0	-90
FMA19-326	536880	6377287	304	16	0	-90
FMA19-327	536964	6377277	301	10	0	-90
FMA19-328	537045	6377277	301	19	0	-90

Hole-ID	Easting	Northing	Elevation (Metres)	Hole Depth (Metres)	Azimuth (degrees)	Azimuth (degrees)
FMA19-329	537120	6377198	304	16	0	-90
FMA19-330	537201	6377197	301	19	0	-90
FMA19-331	537199	6377280	302	25	0	-90
FMA19-332	537202	6377355	300	37	0	-90
FMA19-333	537195	6377119	399	21	0	-90
FMA19-334	537139	6377117	399	13	0	-90
FMA19-335	537049	6377179	297	10	0	-90
FMA19-336	537046	6377123	297	6	0	-90
FMA19-337	537063	6377069	296	10	0	-90
FMA19-338	537034	6377039	296	7	0	-90
FMA19-339	537008	6376993	295	7	0	-90
FMA19-340	536953	6376962	295	7	0	-90
FMA19-341	536975	6377023	301	10	0	-90
FMA19-342	536986	6377078	300	10	0	-90
FMA19-343	536638	6377271	300	18	0	-90
FMA19-344	536563	6377284	299	16	0	-90
FMA19-345	536481	6377279	299	22	0	-90
FMA19-346	536400	6377280	299	16	0	-90
FMA19-347	536320	6377280	298	19	0	-90
FMA19-348	536240	6377280	298	33	0	-90
FMA19-349	536160	6377280	298	46	0	-90
FMA19-350	536080	6377280	298	46	0	-90
FMA19-351	536080	6377360	298	40	0	-90
FMA19-352	536160	6377360	298	31	0	-90
FMA19-353	536246	6377359	298	31	0	-90
FMA19-354	536322	6377357	298	37	0	-90
FMA19-355	536398	6377358	297	41	0	-90
FMA19-356	536476	6377361	297	34	0	-90
FMA19-357	536561	6377360	297	22	0	-90
FMA19-358	536562	6377203	297	4	0	-90
FMA19-359	536561	6377121	297	6	0	-90
FMA19-360	536561	6377040	296	6	0	-90
FMA19-361	536562	6376961	296	7	0	-90
FMA19-362	536638	6376959	296	6	0	-90
FMA19-363	536638	6377038	295	7	0	-90
FMA19-364	536319	6377448	295	16	0	-90
FMA19-365	536240	6377440	295	28	0	-90
FMA19-366	536080	6377440	294	31	0	-90
FMA19-367	536480	6377200	299	3	0	-90

Hole-ID	Easting	Northing	Elevation (Metres)	Hole Depth (Metres)	Azimuth (degrees)	Azimuth (degrees)
FMA19-368	536320	6377200	299	17	0	-90
FMA19-369	536240	6377200	298	31	0	-90
FMA19-370	536160	6377200	298	28	0	-90
FMA19-371	536080	6377200	298	32	0	-90
FMA19-372	536080	6377120	298	28	0	-90
FMA19-373	536160	6377120	297	19	0	-90
FMA19-374	536240	6377120	297	22	0	-90
FMA19-375	536320	6377120	297	10	0	-90
FMA19-376	536400	6377120	297	7	0	-90
FMA19-377	536400	6377200	297	26	0	-90
FMA19-378	536400	6377040	297	10	0	-90
FMA19-379	536240	6377040	297	10	0	-90
FMA19-380	536080	6376960	297	19	0	-90
FMA19-381	536160	6376960	297	7	0	-90
FMA19-382	536320	6376960	296	7	0	-90
FMA19-383	536640	6377360	296	10	0	-90
FMA19-384	536720	6377360	296	10	0	-90
FMA19-385	536880	6377360	296	10	0	-90
FMA19-386	537040	6377360	295	7	0	-90
FMA19-387	537280	6377440	295	40	0	-90
FMA19-388	537200	6377440	295	33	0	-90
FMA19-389	537120	6377440	295	13	0	-90
FMA19-390	537040	6377440	294	7	0	-90
FMA19-391	536880	6377440	294	7	0	-90
FMA19-392	536720	6377440	301	7	0	-90
FMA19-393	536560	6377440	301	28	0	-90
FMA19-394	536400	6377440	300	43	0	-90
FMA19-395	537261	6377353	300	25	0	-90
FMA19-396	537153	6377283	300	16	0	-90
FMA19-397	537244	6377239	300	24	0	-90
FMA19-398	537193	6377166	300	16	0	-90
FMA19-399	537193	6377084	300	10	0	-90
FMA19-400	537199	6377036	300	9	0	-90
FMA19-401	537168	6377195	299	16	0	-90
FMA19-402	537121	6377281	299	15	0	-90
FMA19-403	537125	6377361	299	8	0	-90
FMA19-404	536964	6377360	299	14	0	-90
FMA19-405	536800	6377358	298	7	0	-90
FMA19-406	536479	6377438	298	46	0	-90

Hole-ID	Easting	Northing	Elevation (Metres)	Hole Depth (Metres)	Azimuth (degrees)	Azimuth (degrees)
FMA19-407	536160	6377440	298	37	0	-90
FMA19-408	536639	6377439	298	24	0	-90
FMA19-409	537197	6377517	297	37	0	-90
FMA19-410	537118	6377515	297	22	0	-90
FMA19-411	537042	6377517	297	21	0	-90
FMA19-412	536964	6377512	301	7	0	-90
FMA19-413	536799	6377516	301	7	0	-90
FMA19-414	536721	6377516	301	9	0	-90
FMA19-415	536640	6377515	300	36	0	-90
FMA19-416	536557	6377519	300	40	0	-90
FMA19-417	536479	6377518	299	43	0	-90
FMA19-418	536401	6377518	299	41	0	-90
FMA19-419	536312	6377526	299	37	0	-90
FMA19-420	536244	6377515	303	34	0	-90
FMA19-421	536164	6377512	303	38	0	-90
FMA19-422	536077	6377523	303	31	0	-90
FMA19-423	536084	6377599	303	34	0	-90
FMA19-424	536165	6377598	302	31	0	-90
FMA19-425	536241	6377608	302	31	0	-90
FMA19-426	536321	6377601	302	34	0	-90
FMA19-427	536399	6377603	302	34	0	-90
FMA19-428	536476	6377603	302	40	0	-90
FMA19-429	536559	6377603	302	33	0	-90
FMA19-430	536641	6377603	302	31	0	-90
FMA19-431	536719	6377608	302	16	0	-90
FMA19-432	536798	6377601	302	7	0	-90
FMA19-433	536958	6377601	302	7	0	-90
FMA19-434	537038	6377599	302	7	0	-90
FMA19-435	537119	6377606	301	31	0	-90
FMA19-436	537201	6377602	301	40	0	-90
FMA19-437	537279	6377603	300	43	0	-90
FMA19-438	537282	6377522	300	43	0	-90
FMA19-439	536719	6377677	295	34	0	-90
FMA19-440	536559	6377677	295	43	0	-90
FMA19-441	536400	6377679	296	28	0	-90
FMA19-442	536240	6377682	296	37	0	-90
FMA19-443	536163	6377756	296	49	0	-90
FMA19-444	536327	6377769	296	34	0	-90
FMA19-445	536478	6377762	298	25	0	-90

Hole-ID	Easting	Northing	Elevation (Metres)	Hole Depth (Metres)	Azimuth (degrees)	Azimuth (degrees)
FMA19-446	536160	6377040	297	10	0	-90
FMA19-447	537296	6377174	297	19	0	-90
FMA19-448	537316	6377176	297	31	0	-90
FMA19-449	537356	6377179	297	28	0	-90
FMA19-450	537396	6377183	297	34	0	-90
FMA19-451	537414	6377181	297	31	0	-90
FMA19-452	537435	6377184	297	34	0	-90
FMA19-453	537475	6377191	297	32	0	-90
FMA19-454	537517	6377191	297	28	0	-90
FMA19-455	537558	6377198	297	29	0	-90
FMA19-456	537579	6377200	296	25	0	-90
FMA19-457	537618	6377203	296	25	0	-90
FMA19-458	537618	6377203	296	7	0	-90
FMA19-459	537654	6377207	296	7	0	-90
FMA19-460	537698	6377212	296	7	0	-90
FMA19-461	537760	6377202	297	7	0	-90
FMA19-462	537801	6377202	297	7	0	-90
FMA19-463	537840	6377201	296	7	0	-90
FMA19-464	537357	6377479	296	37	0	-90
FMA19-465	537323	6377478	296	34	0	-90
FMA19-466	537320	6377520	296	37	0	-90
FMA19-467	537362	6377519	296	37	0	-90
FMA19-468	537411	6377520	296	31	0	-90
FMA19-469	537444	6377523	296	22	0	-90
FMA19-470	537480	6377520	296	19	0	-90
FMA19-471	537360	6377560	295	43	0	-90
FMA19-472	537401	6377560	295	7	0	-90
FMA19-473	537440	6377560	295	28	0	-90



Appendix 2

Flemington Aircore Drill Program – Assay Table

Assays from the second tranche May 2019 resource expansion drill program as received by the Company at the time of this report. It should be noted that principal elements of interest are reported in the table. Assays of other elements are omitted from Appendix 2 as they are not material to the overall outcome of results.

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_295	0	1	5179	AC	41	45	290	90
FMA19_295	1	2	5180	AC	49	25	220	120
FMA19_295	2	3	5181	AC	42	25	170	125
FMA19_295	3	4	5182	AC	42	20	145	125
FMA19_295	4	5	5183	AC	43	20	180	130
FMA19_295	5	6	5184	AC	42	20	175	120
FMA19_296	0	1	5185	AC	51	45	375	110
FMA19_296	1	2	5186	AC	49	30	290	130
FMA19_296	2	3	5187	AC	45	20	185	130
FMA19_297	0	1	5188	AC	83	415	355	95
FMA19_297	1	2	5189	AC	79	575	130	135
FMA19_297	2	3	5190	AC	70	80	85	140
FMA19_297	3	4	5192	AC	69	40	110	135
FMA19_297	4	5	5193	AC	67	35	95	125
FMA19_297	5	6	5194	AC	77	40	130	135
FMA19_298	0	1	5195	AC	59	235	205	50
FMA19_298	1	2	5196	AC	68	230	70	85
FMA19_298	2	3	5197	AC	65	300	60	80
FMA19_298	3	4	5198	AC	65	255	50	90
FMA19_298	4	5	5199	AC	63	260	45	80
FMA19_298	5	6	5201	AC	61	250	65	80
FMA19_299	0	1	5202	AC	55	250	160	40
FMA19_299	1	2	5203	AC	68	330	150	70
FMA19_299	2	3	5204	AC	61	245	70	80
FMA19_299	3	4	5205	AC	60	250	95	80
FMA19_299	4	5	5206	AC	61	375	65	80
FMA19_299	5	6	5207	AC	63	215	75	80
FMA19_300	0	1	5208	AC	51	255	115	45
FMA19_300	1	2	5209	AC	53	330	100	55
FMA19_300	2	3	5210	AC	62	305	60	80
FMA19_300	3	4	5211	AC	53	305	20	70
FMA19_300	4	5	5212	AC	61	340	70	85
FMA19_300	5	6	5213	AC	65	285	80	90

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_301	0	1	5214	AC	49	160	125	40
FMA19_301	1	2	5215	AC	39	160	80	25
FMA19_301	2	3	5216	AC	35	115	30	25
FMA19_302	0	1	5217	AC	54	140	85	55
FMA19_302	1	2	5218	AC	44	200	110	50
FMA19_302	2	3	5219	AC	35	250	60	35
FMA19_302	3	4	5220	AC	46	170	40	50
FMA19_302	4	5	5221	AC	38	165	80	50
FMA19_302	5	6	5222	AC	29	85	25	25
FMA19_302	6	7	5223	AC	44	265	95	55
FMA19_302	7	8	5224	AC	38	140	35	45
FMA19_302	8	9	5226	AC	50	325	70	70
FMA19_303	0	1	5227	AC	48	180	120	45
FMA19_303	1	2	5228	AC	59	215	115	55
FMA19_303	2	3	5229	AC	47	290	130	60
FMA19_303	3	4	5230	AC	27	430	85	70
FMA19_303	4	5	5232	AC	30	445	105	85
FMA19_303	5	6	5233	AC	28	455	95	65
FMA19_303	6	7	5235	AC	39	455	80	80
FMA19_303	7	8	5236	AC	482	525	105	65
FMA19_303	8	9	5237	AC	757	805	115	90
FMA19_303	9	10	5238	AC	372	555	135	80
FMA19_303	10	11	5239	AC	191	680	100	105
FMA19_303	11	12	5240	AC	400	475	290	180
FMA19_303	12	13	5241	AC	2030	1060	510	525
FMA19_303	13	14	5242	AC	1360	1160	635	625
FMA19_303	14	15	5243	AC	1450	1010	780	550
FMA19_303	15	16	5244	AC	1350	960	850	425
FMA19_303	16	17	5245	AC	533	1540	920	535
FMA19_303	17	18	5246	AC	755	1800	1030	790
FMA19_303	18	19	5247	AC	656	995	1040	770
FMA19_303	19	20	5248	AC	484	1060	1400	625
FMA19_303	20	21	5249	AC	797	1370	1670	560
FMA19_303	21	22	5251	AC	720	1110	1310	650
FMA19_303	22	23	5252	AC	721	1350	1170	730
FMA19_303	23	24	5253	AC	644	1320	1250	685
FMA19_303	24	25	5254	AC	464	1060	2330	405
FMA19_303	25	26	5255	AC	460	1080	1970	410
FMA19_303	26	27	5256	AC	313	615	1510	360
FMA19_303	27	28	5257	AC	63	70	370	155
FMA19_303	28	29	5258	AC	101	160	600	205

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_303	29	30	5259	AC	90	110	430	170
FMA19_304	0	1	5260	AC	95	205	405	140
FMA19_304	1	2	5262	AC	61	195	165	50
FMA19_304	2	3	5263	AC	81	295	100	15
FMA19_304	3	4	5264	AC	187	740	80	95
FMA19_304	4	5	5265	AC	182	665	165	90
FMA19_304	5	6	5266	AC	202	675	160	120
FMA19_304	6	7	5267	AC	256	490	155	125
FMA19_304	7	8	5268	AC	159	510	165	155
FMA19_304	8	9	5269	AC	128	375	140	110
FMA19_304	9	10	5270	AC	120	375	140	115
FMA19_304	10	11	5271	AC	186	480	135	125
FMA19_304	11	12	5272	AC	557	1200	520	280
FMA19_304	12	13	5273	AC	946	1910	725	235
FMA19_304	13	14	5274	AC	1030	3040	1190	240
FMA19_304	14	15	5276	AC	242	945	1410	200
FMA19_304	15	16	5277	AC	149	325	940	190
FMA19_304	16	17	5278	AC	51	65	340	70
FMA19_304	17	18	5279	AC	329	125	1590	130
FMA19_304	18	19	5280	AC	332	110	1710	105
FMA19_304	19	20	5281	AC	378	90	2000	110
FMA19_304	20	21	5282	AC	296	80	1650	115
FMA19_304	21	22	5283	AC	129	55	795	125
FMA19_304	22	23	5284	AC	85	65	455	130
FMA19_304	23	24	5285	AC	70	60	415	135
FMA19_305	0	1	5286	AC	192	305	780	165
FMA19_305	1	2	5287	AC	110	115	330	140
FMA19_305	2	3	5288	AC	75	40	200	135
FMA19_305	3	4	5289	AC	82	40	190	145
FMA19_305	4	5	5290	AC	82	35	175	140
FMA19_305	5	6	5292	AC	178	305	600	180
FMA19_305	6	7	5293	AC	96	65	240	145
FMA19_305	7	8	5294	AC	75	55	170	150
FMA19_305	8	9	5295	AC	81	45	180	135
FMA19_306	0	1	5296	AC	1010	145	5700	115
FMA19_306	1	2	5297	AC	1280	105	6350	95
FMA19_306	2	3	5298	AC	1250	65	5470	85
FMA19_306	3	4	5299	AC	2490	130	8990	105
FMA19_306	4	5	5301	AC	1170	75	11100	105
FMA19_306	5	6	5302	AC	729	55	12600	100
FMA19_306	6	7	5303	AC	429	35	10400	100

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_306	7	8	5304	AC	526	65	13900	110
FMA19_306	8	9	5305	AC	469	35	14800	105
FMA19_306	9	10	5306	AC	433	30	10900	105
FMA19_306	10	11	5307	AC	382	30	9480	100
FMA19_306	11	12	5308	AC	390	30	8830	100
FMA19_306	12	13	5309	AC	251	30	7410	130
FMA19_306	13	14	5310	AC	62	15	1480	160
FMA19_306	14	15	5311	AC	74	20	1320	170
FMA19_307	0	1	5312	AC	554	85	5170	120
FMA19_307	1	2	5313	AC	878	115	6120	210
FMA19_307	2	3	5314	AC	1130	125	6540	175
FMA19_307	3	4	5315	AC	836	90	5710	95
FMA19_307	4	5	5316	AC	967	75	6980	85
FMA19_307	5	6	5317	AC	938	55	7950	95
FMA19_307	6	7	5318	AC	337	30	4330	95
FMA19_307	7	8	5319	AC	320	30	4500	90
FMA19_307	8	9	5320	AC	242	25	3900	90
FMA19_307	9	10	5321	AC	174	20	1940	90
FMA19_307	10	11	5322	AC	164	20	1880	90
FMA19_307	11	12	5323	AC	189	20	2750	95
FMA19_307	12	13	5324	AC	186	30	2410	130
FMA19_307	13	15	5326	AC	225	20	2900	90
FMA19_307	15	15	5327	AC	203	25	2850	95
FMA19_307	15	16	5328	AC	146	20	1640	95
FMA19_307	16	17	5329	AC	135	25	1540	85
FMA19_307	17	18	5330	AC	170	25	1870	85
FMA19_307	18	19	5332	AC	204	25	2320	100
FMA19_308	0	1	5333	AC	150	35	1960	130
FMA19_308	1	2	5334	AC	52	20	430	145
FMA19_308	2	3	5335	AC	54	25	490	140
FMA19_309	0	1	5336	AC	81	85	625	135
FMA19_309	1	2	5337	AC	50	25	390	140
FMA19_309	2	3	5338	AC	50	20	375	155
FMA19_310	0	1	5339	AC	540	310	4610	65
FMA19_310	1	2	5340	AC	803	675	7150	60
FMA19_310	2	3	5341	AC	852	850	7580	65
FMA19_310	3	4	5342	AC	900	1010	6620	80
FMA19_310	4	5	5343	AC	1160	1190	6370	85
FMA19_310	5	6	5344	AC	1590	965	7150	60
FMA19_310	6	7	5345	AC	1140	785	6170	60
FMA19_310	7	8	5346	AC	970	620	5690	70

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_310	8	9	5347	AC	1400	895	6180	75
FMA19_310	9	10	5348	AC	1100	665	6700	70
FMA19_310	10	11	5349	AC	704	445	4490	95
FMA19_311	0	1	5351	AC	346	280	1700	75
FMA19_311	1	2	5352	AC	1200	1800	5780	135
FMA19_311	2	3	5353	AC	1690	2760	6240	160
FMA19_311	3	4	5354	AC	1930	3280	9060	115
FMA19_311	4	5	5355	AC	912	1060	6460	80
FMA19_311	5	6	5356	AC	484	500	3410	95
FMA19_311	6	7	5357	AC	285	325	2430	100
FMA19_311	7	8	5358	AC	197	165	1920	80
FMA19_312	0	1	5359	AC	239	205	1400	80
FMA19_312	1	2	5360	AC	132	165	675	135
FMA19_312	2	3	5362	AC	53	40	410	145
FMA19_312	3	4	5363	AC	55	25	395	150
FMA19_312	4	5	5364	AC	50	20	395	150
FMA19_312	5	6	5365	AC	53	25	425	150
FMA19_313	0	1	5366	AC	118	125	1650	105
FMA19_313	1	2	5367	AC	54	30	480	160
FMA19_313	2	3	5368	AC	56	35	410	165
FMA19_313	3	4	5369	AC	58	20	370	175
FMA19_313	4	5	5370	AC	55	20	325	155
FMA19_313	5	6	5371	AC	53	15	230	155
FMA19_314	0	1	5372	AC	86	45	820	80
FMA19_314	1	2	5373	AC	68	35	750	50
FMA19_314	2	3	5374	AC	79	25	940	15
FMA19_314	3	4	5376	AC	62	15	900	25
FMA19_314	4	5	5377	AC	79	15	955	45
FMA19_314	5	6	5378	AC	81	15	1080	35
FMA19_332	21	22	5581	AC	616	70	1090	660
FMA19_332	22	23	5582	AC	902	85	1370	750
FMA19_332	23	24	5583	AC	827	90	1480	765
FMA19_332	24	25	5584	AC	680	75	1670	585
FMA19_332	25	26	5585	AC	404	55	1360	635
FMA19_332	26	27	5586	AC	451	55	1740	695
FMA19_332	27	28	5587	AC	466	55	1630	555
FMA19_332	28	29	5588	AC	511	85	1880	680
FMA19_332	29	30	5589	AC	608	90	1490	620
FMA19_332	30	31	5590	AC	394	55	1300	630
FMA19_332	31	32	5592	AC	336	45	1690	610
FMA19_332	32	33	5593	AC	254	35	3630	440

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_332	33	34	5594	AC	92	25	530	220
FMA19_332	34	35	5595	AC	92	25	395	280
FMA19_332	35	36	5596	AC	81	25	305	185
FMA19_333	0	1	5597	AC	116	70	745	465
FMA19_333	1	2	5598	AC	101	50	510	470
FMA19_333	2	3	5599	AC	107	55	515	540
FMA19_333	3	4	5601	AC	143	50	350	505
FMA19_333	4	5	5602	AC	267	65	560	765
FMA19_333	5	6	5603	AC	157	70	625	955
FMA19_333	6	7	5604	AC	232	55	685	665
FMA19_333	7	8	5605	AC	2860	70	4410	450
FMA19_333	8	9	5606	AC	2520	35	5670	340
FMA19_333	9	10	5607	AC	429	25	2570	295
FMA19_333	10	11	5608	AC	288	30	2560	225
FMA19_333	11	12	5609	AC	304	30	3720	320
FMA19_333	12	13	5610	AC	262	25	3590	380
FMA19_333	13	14	5611	AC	307	25	2390	190
FMA19_333	14	15	5612	AC	140	20	1230	190
FMA19_333	15	16	5613	AC	82	20	715	195
FMA19_333	16	17	5614	AC	146	20	1200	170
FMA19_333	17	18	5615	AC	107	20	785	165
FMA19_333	18	19	5616	AC	108	20	925	160
FMA19_333	19	20	5617	AC	102	20	510	160
FMA19_334	0	1	5618	AC	194	35	875	200
FMA19_334	1	2	5619	AC	65	20	610	175
FMA19_334	2	3	5620	AC	58	15	375	170
FMA19_334	3	4	5621	AC	60	20	250	175
FMA19_334	4	5	5622	AC	54	20	215	175
FMA19_334	5	6	5623	AC	58	15	225	145
FMA19_334	6	7	5624	AC	53	15	225	135
FMA19_334	7	8	5626	AC	52	15	205	130
FMA19_334	8	9	5627	AC	56	15	225	135
FMA19_334	9	10	5628	AC	63	15	265	130
FMA19_334	10	11	5629	AC	53	20	215	125
FMA19_334	11	12	5630	AC	55	15	205	115
FMA19_335	0	1	5632	AC	617	60	1250	145
FMA19_335	1	2	5633	AC	4530	255	4990	135
FMA19_335	2	3	5634	AC	2170	120	3440	140
FMA19_335	3	4	5635	AC	962	50	1730	125
FMA19_335	4	5	5636	AC	1700	45	2600	135
FMA19_335	5	6	5637	AC	267	20	825	130

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_335	6	7	5638	AC	184	15	700	120
FMA19_335	7	8	5639	AC	110	20	495	110
FMA19_335	8	9	5640	AC	145	15	610	120
FMA19_336	0	1	5641	AC	203	35	795	85
FMA19_336	1	2	5642	AC	285	30	1360	100
FMA19_336	2	3	5643	AC	214	15	1020	125
FMA19_336	3	4	5644	AC	137	20	680	110
FMA19_336	4	5	5645	AC	133	20	640	105
FMA19_337	0	1	5646	AC	182	30	1270	110
FMA19_337	1	2	5647	AC	207	15	1110	115
FMA19_337	2	3	5648	AC	159	20	1460	130
FMA19_337	3	4	5649	AC	68	15	690	110
FMA19_337	4	5	5651	AC	56	15	535	100
FMA19_337	5	6	5652	AC	56	20	455	100
FMA19_337	6	7	5653	AC	54	15	400	105
FMA19_337	7	8	5654	AC	58	15	370	105
FMA19_337	8	9	5655	AC	57	15	375	105
FMA19_338	0	1	5656	AC	63	25	510	100
FMA19_338	1	2	5657	AC	56	15	330	100
FMA19_338	2	3	5658	AC	58	40	405	110
FMA19_338	3	4	5659	AC	57	20	315	120
FMA19_338	4	5	5660	AC	48	20	295	115
FMA19_338	5	6	5662	AC	46	20	250	110
FMA19_339	0	1	5663	AC	63	30	545	105
FMA19_339	1	2	5664	AC	56	20	415	135
FMA19_339	2	3	5665	AC	74	25	525	120
FMA19_339	3	4	5666	AC	52	20	330	135
FMA19_339	4	5	5667	AC	56	15	345	125
FMA19_339	5	6	5668	AC	52	15	305	120
FMA19_340	0	1	5669	AC	114	50	1110	80
FMA19_340	1	2	5670	AC	74	25	645	110
FMA19_340	2	3	5671	AC	60	15	405	115
FMA19_340	3	4	5672	AC	59	20	385	130
FMA19_340	4	5	5673	AC	50	15	305	120
FMA19_340	5	6	5674	AC	53	25	370	125
FMA19_341	0	1	5676	AC	275	95	1230	115
FMA19_341	1	2	5677	AC	285	75	1010	110
FMA19_341	2	3	5678	AC	533	65	1360	145
FMA19_341	3	4	5679	AC	168	30	910	135
FMA19_341	4	5	5680	AC	112	55	810	150
FMA19_341	5	6	5681	AC	61	15	550	145

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_341	6	7	5682	AC	82	20	700	140
FMA19_341	7	8	5683	AC	54	15	430	130
FMA19_341	8	9	5684	AC	61	20	445	145
FMA19_342	0	1	5685	AC	212	45	1100	135
FMA19_342	1	2	5686	AC	207	25	760	140
FMA19_342	2	3	5687	AC	125	15	515	135
FMA19_342	3	4	5688	AC	132	20	460	175
FMA19_342	4	5	5689	AC	127	20	475	140
FMA19_342	5	6	5690	AC	124	20	450	140
FMA19_342	6	7	5692	AC	107	20	405	150
FMA19_342	7	8	5693	AC	79	15	315	125
FMA19_342	8	9	5694	AC	70	15	330	140
FMA19_343	0	1	5695	AC	1350	105	5850	60
FMA19_343	1	2	5696	AC	1130	115	8090	55
FMA19_343	2	3	5697	AC	1400	115	10200	55
FMA19_343	3	4	5698	AC	1140	90	11800	50
FMA19_343	4	5	5699	AC	1060	75	11900	45
FMA19_343	5	6	5701	AC	934	70	10500	50
FMA19_343	6	7	5702	AC	865	55	10200	55
FMA19_343	7	8	5703	AC	866	60	10700	45
FMA19_343	8	9	5704	AC	843	60	10300	50
FMA19_343	9	10	5705	AC	845	55	10500	50
FMA19_343	10	11	5706	AC	581	40	10400	50
FMA19_343	11	12	5707	AC	785	55	9580	75
FMA19_343	12	13	5708	AC	711	65	8260	60
FMA19_343	13	14	5709	AC	736	60	7850	60
FMA19_343	14	15	5710	AC	766	45	8120	90
FMA19_343	15	16	5711	AC	383	30	8500	30
FMA19_343	16	17	5712	AC	623	40	4970	90
FMA19_344	0	1	5713	AC	366	130	3880	270
FMA19_344	1	2	5714	AC	143	140	3880	375
FMA19_344	2	3	5715	AC	147	145	5290	375
FMA19_344	3	4	5716	AC	164	155	5740	330
FMA19_344	4	5	5717	AC	3980	295	9890	350
FMA19_344	5	6	5718	AC	2440	165	10200	345
FMA19_344	6	7	5719	AC	917	70	9900	350
FMA19_344	7	8	5720	AC	203	40	6560	310
FMA19_344	8	9	5721	AC	114	25	1300	190
FMA19_344	9	10	5722	AC	105	30	1050	280
FMA19_344	10	11	5723	AC	72	20	705	160
FMA19_344	11	12	5724	AC	76	25	725	240

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_344	12	13	5726	AC	63	25	345	160
FMA19_344	13	14	5727	AC	68	20	345	165
FMA19_344	14	15	5728	AC	67	25	315	155
FMA19_345	0	1	5729	AC	95	210	500	565
FMA19_345	1	2	5730	AC	91	265	250	740
FMA19_345	2	3	5732	AC	87	210	300	565
FMA19_345	3	4	5733	AC	74	215	260	580
FMA19_345	4	5	5734	AC	64	210	250	565
FMA19_345	5	6	5735	AC	53	195	225	610
FMA19_345	6	7	5736	AC	58	295	230	710
FMA19_345	7	8	5737	AC	61	280	275	910
FMA19_345	8	9	5738	AC	62	250	990	730
FMA19_345	9	10	5739	AC	66	185	1270	590
FMA19_345	10	11	5740	AC	211	205	1260	525
FMA19_345	11	12	5741	AC	1210	105	1500	330
FMA19_345	12	13	5742	AC	123	30	420	235
FMA19_345	13	14	5743	AC	136	30	700	295
FMA19_345	14	15	5744	AC	67	25	225	210
FMA19_345	15	16	5745	AC	93	25	235	200
FMA19_345	16	17	5746	AC	82	25	255	240
FMA19_345	17	18	5747	AC	75	20	290	245
FMA19_345	18	19	5748	AC	136	35	575	345
FMA19_345	19	20	5749	AC	76	25	345	285
FMA19_345	20	21	5751	AC	63	25	270	235
FMA19_346	0	1	5752	AC	142	255	620	205
FMA19_346	1	2	5753	AC	150	350	670	400
FMA19_346	2	3	5754	AC	88	245	775	440
FMA19_346	3	4	5755	AC	108	185	390	445
FMA19_346	4	5	5756	AC	66	245	405	555
FMA19_346	5	6	5757	AC	60	180	400	515
FMA19_346	6	7	5758	AC	65	260	500	630
FMA19_346	7	8	5759	AC	92	215	515	630
FMA19_346	8	9	5760	AC	2380	305	1310	700
FMA19_346	9	10	5762	AC	363	270	790	680
FMA19_346	10	11	5763	AC	87	140	885	575
FMA19_346	11	12	5764	AC	859	55	1190	295
FMA19_346	12	13	5765	AC	148	25	370	175
FMA19_346	13	14	5766	AC	102	35	340	200
FMA19_346	14	15	5767	AC	72	25	195	175
FMA19_347	0	1	5768	AC	119	300	290	110
FMA19_347	1	2	5769	AC	60	335	415	100

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_347	2	3	5770	AC	60	415	165	150
FMA19_347	3	4	5771	AC	60	335	220	135
FMA19_347	4	5	5772	AC	59	530	180	145
FMA19_347	5	6	5773	AC	58	670	155	160
FMA19_347	6	7	5774	AC	134	660	305	195
FMA19_347	7	8	5776	AC	116	755	305	380
FMA19_347	8	9	5777	AC	78	640	290	455
FMA19_347	9	10	5778	AC	71	530	235	455
FMA19_347	10	11	5779	AC	66	400	350	545
FMA19_347	11	12	5780	AC	2170	745	1120	810
FMA19_347	12	13	5781	AC	1300	815	2240	330
FMA19_347	13	14	5782	AC	224	100	685	165
FMA19_347	14	15	5783	AC	85	35	385	135
FMA19_347	15	16	5784	AC	101	45	365	145
FMA19_347	16	17	5785	AC	68	30	315	130
FMA19_347	17	18	5786	AC	53	20	230	115
FMA19_348	0	1	5787	AC	52	245	205	85
FMA19_348	1	2	5788	AC	45	250	140	80
FMA19_348	2	3	5789	AC	32	245	125	85
FMA19_348	3	4	5790	AC	39	255	130	85
FMA19_348	4	5	5792	AC	31	205	105	75
FMA19_348	5	6	5793	AC	25	195	105	65
FMA19_348	6	7	5794	AC	27	205	120	75
FMA19_348	7	8	5795	AC	25	210	125	80
FMA19_348	8	9	5796	AC	28	260	125	95
FMA19_348	9	10	5797	AC	28	295	120	90
FMA19_348	10	11	5798	AC	27	295	120	80
FMA19_348	11	12	5799	AC	27	315	130	75
FMA19_348	12	13	5801	AC	26	290	120	75
FMA19_348	13	14	5802	AC	26	415	120	100
FMA19_348	14	15	5803	AC	27	495	135	110
FMA19_348	15	16	5804	AC	29	620	140	110
FMA19_348	16	17	5805	AC	32	690	150	130
FMA19_348	17	18	5806	AC	44	790	195	140
FMA19_348	18	19	5807	AC	117	1060	385	285
FMA19_348	19	20	5808	AC	1350	1220	1410	430
FMA19_348	20	21	5809	AC	1020	1010	3370	145
FMA19_348	21	22	5810	AC	964	450	3740	130
FMA19_348	22	23	5811	AC	1070	470	4350	140
FMA19_348	23	24	5812	AC	375	290	2590	110
FMA19_348	24	25	5813	AC	571	150	7240	105

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_348	25	26	5814	AC	489	115	6920	115
FMA19_348	26	27	5815	AC	408	105	5260	115
FMA19_348	27	28	5816	AC	318	70	4180	125
FMA19_348	28	29	5817	AC	455	85	5940	120
FMA19_348	29	30	5818	AC	529	50	5260	110
FMA19_348	30	31	5819	AC	590	55	4490	165
FMA19_348	31	32	5820	AC	254	40	3220	180
FMA19_349	0	1	5821	AC	94	260	520	80
FMA19_349	1	2	5822	AC	84	260	375	80
FMA19_349	2	3	5823	AC	78	225	410	70
FMA19_349	3	4	5824	AC	116	190	825	90
FMA19_349	4	5	5826	AC	82	195	410	70
FMA19_349	5	6	5827	AC	60	185	215	60
FMA19_349	6	7	5828	AC	81	170	435	70
FMA19_349	7	8	5829	AC	45	170	190	50
FMA19_349	8	9	5830	AC	40	165	155	50
FMA19_349	9	10	5832	AC	59	170	365	65
FMA19_349	10	11	5833	AC	37	155	180	55
FMA19_349	11	12	5834	AC	35	165	170	60
FMA19_349	12	13	5835	AC	46	200	435	70
FMA19_349	13	14	5836	AC	33	240	265	75
FMA19_349	14	15	5837	AC	40	490	250	120
FMA19_349	15	16	5838	AC	33	730	215	115
FMA19_349	16	17	5839	AC	40	860	175	105
FMA19_349	17	18	5840	AC	57	770	220	135
FMA19_349	18	19	5841	AC	932	450	930	305
FMA19_349	19	20	5842	AC	134	270	1290	360
FMA19_349	20	21	5843	AC	93	130	1340	320
FMA19_349	21	22	5844	AC	64	90	1490	395
FMA19_349	22	23	5845	AC	47	65	1380	360
FMA19_349	23	24	5846	AC	500	60	1490	435
FMA19_349	24	25	5847	AC	509	70	2370	260
FMA19_349	25	26	5848	AC	403	75	2440	180
FMA19_349	26	27	5849	AC	607	75	2690	170
FMA19_349	27	28	5851	AC	594	70	2580	265
FMA19_349	28	29	5852	AC	372	55	1960	315
FMA19_349	29	30	5853	AC	290	45	2640	320
FMA19_349	30	31	5854	AC	225	45	2730	325
FMA19_349	31	32	5855	AC	209	40	3390	315
FMA19_349	32	33	5856	AC	190	45	2450	325
FMA19_349	33	34	5857	AC	186	45	3250	310

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_349	34	35	5858	AC	148	45	2760	310
FMA19_349	35	36	5859	AC	166	45	3070	290
FMA19_349	36	37	5860	AC	182	45	2750	285
FMA19_349	37	38	5862	AC	135	45	1740	260
FMA19_349	38	39	5863	AC	62	25	485	145
FMA19_349	39	40	5864	AC	54	20	365	130
FMA19_349	40	41	5865	AC	55	20	395	125
FMA19_349	41	42	5866	AC	58	25	385	130
FMA19_349	42	43	5867	AC	54	35	340	130
FMA19_349	43	44	5868	AC	56	25	280	135
FMA19_349	44	45	5869	AC	53	20	270	120
FMA19_350	0	1	5870	AC	71	145	430	65
FMA19_350	1	2	5871	AC	49	205	185	60
FMA19_350	2	3	5872	AC	31	190	155	60
FMA19_350	3	4	5873	AC	33	170	280	60
FMA19_350	4	5	5874	AC	23	170	150	45
FMA19_350	5	6	5876	AC	18	160	120	45
FMA19_350	6	7	5877	AC	20	150	130	35
FMA19_350	7	8	5878	AC	19	145	150	35
FMA19_350	8	9	5879	AC	15	145	130	30
FMA19_350	9	10	5880	AC	19	145	145	40
FMA19_350	10	11	5881	AC	17	145	100	30
FMA19_350	11	12	5882	AC	16	160	110	45
FMA19_350	12	13	5883	AC	19	185	135	65
FMA19_350	13	14	5884	AC	24	185	200	60
FMA19_350	14	15	5885	AC	17	215	185	50
FMA19_350	15	16	5886	AC	14	320	210	65
FMA19_350	16	17	5887	AC	21	400	230	145
FMA19_350	17	18	5888	AC	18	425	210	115
FMA19_350	18	19	5889	AC	18	415	165	80
FMA19_350	19	20	5890	AC	14	350	105	55
FMA19_350	20	21	5892	AC	17	335	145	55
FMA19_350	21	22	5893	AC	12	325	130	50
FMA19_350	22	23	5894	AC	15	385	150	55
FMA19_350	23	24	5895	AC	73	275	170	35
FMA19_350	24	25	5896	AC	66	205	160	40
FMA19_350	25	26	5897	AC	257	260	220	40
FMA19_350	26	27	5898	AC	162	240	200	35
FMA19_350	27	28	5899	AC	155	235	185	35
FMA19_350	28	29	5901	AC	186	230	245	40
FMA19_350	29	30	5902	AC	203	175	260	45

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_350	30	31	5903	AC	193	195	245	40
FMA19_350	31	32	5904	AC	109	155	285	45
FMA19_350	32	33	5905	AC	132	140	275	45
FMA19_350	33	34	5906	AC	60	125	280	45
FMA19_350	34	35	5907	AC	85	135	495	50
FMA19_350	35	36	5908	AC	67	125	440	40
FMA19_350	36	37	5909	AC	63	115	330	45
FMA19_350	37	38	5910	AC	62	125	285	45
FMA19_350	38	39	5911	AC	60	130	270	40
FMA19_350	39	40	5912	AC	56	120	205	40
FMA19_350	40	41	5913	AC	54	125	195	45
FMA19_350	41	42	5914	AC	49	125	160	40
FMA19_350	42	43	5915	AC	46	130	225	45
FMA19_350	43	44	5916	AC	48	110	135	45
FMA19_350	44	45	5917	AC	44	105	105	35
FMA19_351	0	1	5918	AC	40	230	130	70
FMA19_351	1	2	5919	AC	44	240	140	75
FMA19_351	2	3	5920	AC	27	340	105	80
FMA19_351	3	4	5921	AC	28	350	130	75
FMA19_351	4	5	5922	AC	60	430	140	95
FMA19_351	5	6	5923	AC	102	375	120	70
FMA19_351	6	7	5924	AC	35	265	105	60
FMA19_351	7	8	5926	AC	36	265	95	65
FMA19_351	8	9	5927	AC	17	235	105	60
FMA19_351	9	10	5928	AC	18	205	105	50
FMA19_351	10	11	5929	AC	17	200	110	45
FMA19_351	11	12	5930	AC	13	185	100	35
FMA19_351	12	13	5932	AC	12	170	115	35
FMA19_351	13	14	5933	AC	12	175	105	35
FMA19_351	14	15	5934	AC	15	240	105	55
FMA19_351	15	16	5935	AC	14	250	105	45
FMA19_351	16	17	5936	AC	13	245	120	35
FMA19_351	17	18	5937	AC	11	235	115	25
FMA19_351	18	19	5938	AC	16	335	120	40
FMA19_351	19	20	5939	AC	25	325	170	25
FMA19_351	20	21	5940	AC	31	335	230	35
FMA19_351	21	22	5941	AC	28	280	205	40
FMA19_351	22	23	5942	AC	27	250	215	35
FMA19_351	23	24	5943	AC	24	245	260	35
FMA19_351	24	25	5944	AC	27	220	245	35
FMA19_351	25	26	5945	AC	134	200	245	40

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_351	26	27	5946	AC	25	160	205	40
FMA19_351	27	28	5947	AC	23	165	220	35
FMA19_351	28	29	5948	AC	21	140	185	35
FMA19_351	29	30	5949	AC	89	145	205	40
FMA19_351	30	31	5951	AC	86	150	195	35
FMA19_351	31	32	5952	AC	69	155	205	45
FMA19_351	32	33	5953	AC	70	140	210	50
FMA19_351	33	34	5954	AC	76	150	220	45
FMA19_351	34	35	5955	AC	77	155	205	55
FMA19_351	35	36	5956	AC	72	155	215	55
FMA19_351	36	37	5957	AC	65	155	210	55
FMA19_351	37	38	5958	AC	58	140	200	45
FMA19_351	38	39	5959	AC	58	140	180	55
FMA19_352	0	1	5960	AC	56	200	185	65
FMA19_352	1	2	5962	AC	46	305	170	75
FMA19_352	2	3	5963	AC	41	365	115	90
FMA19_352	3	4	5964	AC	35	435	145	105
FMA19_352	4	5	5965	AC	28	430	150	115
FMA19_352	5	6	5966	AC	21	355	115	110
FMA19_352	6	7	5967	AC	20	310	115	100
FMA19_352	7	8	5968	AC	21	300	115	100
FMA19_352	8	9	5969	AC	19	240	115	85
FMA19_352	9	10	5970	AC	19	210	115	70
FMA19_352	10	11	5971	AC	16	190	105	65
FMA19_352	11	12	5972	AC	15	170	95	60
FMA19_352	12	13	5973	AC	16	170	100	60
FMA19_352	13	14	5974	AC	20	200	110	75
FMA19_352	14	15	5976	AC	21	245	125	85
FMA19_352	15	16	5977	AC	18	175	135	55
FMA19_352	16	17	5978	AC	20	210	135	50
FMA19_352	17	18	5979	AC	69	350	305	60
FMA19_352	18	19	5980	AC	59	205	280	45
FMA19_352	19	20	5981	AC	66	175	270	60
FMA19_352	20	21	5982	AC	69	170	230	55
FMA19_352	21	22	5983	AC	185	180	235	50
FMA19_352	22	23	5984	AC	226	175	200	50
FMA19_352	23	24	5985	AC	112	180	180	55
FMA19_352	24	25	5986	AC	151	170	175	45
FMA19_352	25	26	5987	AC	112	170	175	50
FMA19_352	26	27	5988	AC	94	145	170	55
FMA19_352	27	28	5989	AC	133	145	225	50

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_352	28	29	5990	AC	83	140	180	45
FMA19_352	29	30	5992	AC	112	135	180	40
FMA19_353	0	1	5993	AC	115	165	220	50
FMA19_353	1	2	5994	AC	58	345	180	80
FMA19_353	2	3	5995	AC	38	410	125	95
FMA19_353	3	4	5996	AC	32	385	130	90
FMA19_353	4	5	5997	AC	34	355	145	90
FMA19_353	5	6	5998	AC	42	315	125	85
FMA19_353	6	7	5999	AC	26	285	115	85
FMA19_353	7	8	6001	AC	26	280	120	90
FMA19_353	8	9	6002	AC	23	230	120	75
FMA19_353	9	10	6003	AC	23	205	115	70
FMA19_353	10	11	6004	AC	28	190	125	70
FMA19_353	11	12	6005	AC	25	175	115	60
FMA19_353	12	13	6006	AC	28	345	125	125
FMA19_353	13	14	6007	AC	31	440	150	120
FMA19_353	14	15	6008	AC	31	425	160	100
FMA19_353	15	16	6009	AC	32	455	160	115
FMA19_353	16	17	6010	AC	33	480	180	120
FMA19_353	17	18	6011	AC	46	515	220	160
FMA19_353	18	19	6012	AC	117	345	490	340
FMA19_353	19	20	6013	AC	38	230	280	95
FMA19_353	20	21	6014	AC	119	205	215	65
FMA19_353	21	22	6015	AC	213	180	220	65
FMA19_353	22	23	6016	AC	207	165	205	55
FMA19_353	23	24	6017	AC	160	170	290	50
FMA19_353	24	25	6018	AC	125	165	495	50
FMA19_353	25	26	6019	AC	108	130	390	45
FMA19_353	26	27	6020	AC	56	245	225	80
FMA19_353	27	28	6021	AC	48	125	180	55
FMA19_353	28	29	6022	AC	46	110	130	55
FMA19_353	29	30	6023	AC	46	115	115	50
FMA19_354	0	1	6024	AC	66	155	230	60
FMA19_354	1	2	6026	AC	65	260	255	80
FMA19_354	2	3	6027	AC	40	320	165	75
FMA19_354	3	4	6028	AC	32	350	150	80
FMA19_354	4	5	6029	AC	30	380	145	85
FMA19_354	5	6	6030	AC	33	370	145	95
FMA19_354	6	7	6032	AC	26	350	140	80
FMA19_354	7	8	6033	AC	23	335	170	80
FMA19_354	8	9	6034	AC	24	320	160	75

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_354	9	10	6035	AC	25	320	170	80
FMA19_354	10	11	6036	AC	35	320	180	85
FMA19_354	11	12	6037	AC	33	325	140	120
FMA19_354	12	13	6038	AC	48	575	165	170
FMA19_354	13	14	6039	AC	97	515	215	210
FMA19_354	14	15	6040	AC	70	375	290	270
FMA19_354	15	16	6041	AC	64	320	290	360
FMA19_354	16	17	6042	AC	339	310	410	430
FMA19_354	17	18	6043	AC	1190	325	725	450
FMA19_354	18	19	6044	AC	424	205	700	265
FMA19_354	19	20	6045	AC	135	250	445	120
FMA19_354	20	21	6046	AC	105	225	370	90
FMA19_354	21	22	6047	AC	164	195	315	75
FMA19_354	22	23	6048	AC	190	175	305	65
FMA19_354	23	24	6049	AC	133	150	235	60
FMA19_354	24	25	6051	AC	126	165	260	60
FMA19_354	25	26	6052	AC	121	140	230	55
FMA19_354	26	27	6053	AC	101	175	215	60
FMA19_354	27	28	6054	AC	119	145	235	65
FMA19_354	28	29	6055	AC	98	150	180	60
FMA19_354	29	30	6056	AC	67	180	365	60
FMA19_354	30	31	6057	AC	58	155	435	55
FMA19_354	31	32	6058	AC	53	180	405	60
FMA19_354	32	33	6059	AC	53	160	170	60
FMA19_354	33	34	6060	AC	44	145	115	55
FMA19_354	34	35	6062	AC	44	180	70	55
FMA19_354	35	36	6063	AC	41	155	75	60
FMA19_355	0	1	6064	AC	62	195	200	80
FMA19_355	1	2	6065	AC	48	315	225	105
FMA19_355	2	3	6066	AC	44	320	190	95
FMA19_355	3	4	6067	AC	44	280	165	100
FMA19_355	4	5	6068	AC	37	265	160	100
FMA19_355	5	6	6069	AC	37	255	180	90
FMA19_355	6	7	6070	AC	32	260	175	100
FMA19_355	7	8	6071	AC	30	220	165	85
FMA19_355	8	9	6072	AC	37	240	185	100
FMA19_355	9	10	6073	AC	34	210	185	105
FMA19_355	10	11	6074	AC	28	205	205	125
FMA19_355	11	12	6076	AC	71	310	285	305
FMA19_355	12	13	6077	AC	76	210	335	290
FMA19_355	13	14	6078	AC	67	170	375	380

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_355	14	15	6079	AC	72	185	440	470
FMA19_355	15	16	6080	AC	93	240	540	390
FMA19_355	16	17	6081	AC	128	290	550	135
FMA19_355	17	18	6082	AC	105	275	500	135
FMA19_355	18	19	6083	AC	69	280	570	95
FMA19_355	19	20	6084	AC	62	245	535	80
FMA19_355	20	21	6085	AC	139	230	500	70
FMA19_355	21	22	6086	AC	245	240	480	85
FMA19_355	22	23	6087	AC	212	245	475	85
FMA19_355	23	24	6088	AC	93	210	345	75
FMA19_355	24	25	6089	AC	98	210	385	75
FMA19_355	25	26	6090	AC	171	225	435	70
FMA19_355	26	27	6092	AC	149	165	395	55
FMA19_355	27	28	6093	AC	146	170	390	55
FMA19_355	28	29	6094	AC	174	210	470	75
FMA19_355	29	30	6095	AC	128	200	470	80
FMA19_355	30	31	6096	AC	75	165	400	70
FMA19_355	31	32	6097	AC	100	190	365	70
FMA19_355	32	33	6098	AC	90	195	355	70
FMA19_355	33	34	6099	AC	79	205	360	75
FMA19_355	34	35	6101	AC	73	200	295	75
FMA19_355	35	36	6102	AC	87	195	270	80
FMA19_355	36	37	6103	AC	71	175	225	70
FMA19_355	37	38	6104	AC	70	185	230	75
FMA19_355	38	39	6105	AC	71	190	220	70
FMA19_355	39	40	6106	AC	63	165	200	70
FMA19_356	0	1	6107	AC	54	170	295	75
FMA19_356	1	2	6108	AC	53	235	255	95
FMA19_356	2	3	6109	AC	56	245	275	95
FMA19_356	3	4	6110	AC	45	265	300	125
FMA19_356	4	5	6111	AC	46	225	255	110
FMA19_356	5	6	6112	AC	41	225	350	155
FMA19_356	6	7	6113	AC	39	225	405	170
FMA19_356	7	8	6114	AC	63	225	615	135
FMA19_356	8	9	6115	AC	50	250	555	125
FMA19_356	9	10	6116	AC	48	275	600	110
FMA19_356	10	11	6117	AC	48	275	655	115
FMA19_356	11	12	6118	AC	54	285	750	150
FMA19_356	12	13	6119	AC	76	440	900	395
FMA19_356	13	14	6120	AC	74	325	1190	545
FMA19_356	14	15	6121	AC	275	265	2000	475

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_356	15	16	6122	AC	315	155	2000	385
FMA19_356	16	17	6123	AC	167	125	3010	385
FMA19_356	17	18	6124	AC	64	100	2970	360
FMA19_356	18	19	6126	AC	188	95	2750	260
FMA19_356	19	20	6127	AC	159	90	2470	245
FMA19_356	20	21	6128	AC	181	55	1840	235
FMA19_356	21	22	6129	AC	201	45	1340	240
FMA19_356	22	23	6130	AC	186	45	1510	235
FMA19_356	23	24	6132	AC	235	45	1640	230
FMA19_356	24	25	6133	AC	211	55	1470	245
FMA19_356	25	26	6134	AC	105	140	5370	120
FMA19_356	26	27	6135	AC	81	220	4690	95
FMA19_356	27	28	6136	AC	75	230	3370	90
FMA19_356	28	29	6137	AC	77	245	3210	95
FMA19_356	29	30	6138	AC	73	215	1560	85
FMA19_356	30	31	6139	AC	81	235	1780	90
FMA19_356	31	32	6140	AC	79	215	990	80
FMA19_356	32	33	6141	AC	60	200	465	70
FMA19_357	0	1	6142	AC	55	255	720	170
FMA19_357	1	2	6143	AC	48	240	800	395
FMA19_357	2	3	6144	AC	41	190	575	415
FMA19_357	3	4	6145	AC	39	155	525	235
FMA19_357	4	5	6146	AC	44	165	680	445
FMA19_357	5	6	6147	AC	97	115	760	355
FMA19_357	6	7	6148	AC	121	80	720	260
FMA19_357	7	8	6149	AC	123	95	755	315
FMA19_357	8	9	6151	AC	98	75	720	275
FMA19_357	9	10	6152	AC	85	80	825	265
FMA19_357	10	11	6153	AC	102	55	1140	220
FMA19_357	11	12	6154	AC	460	55	2550	195
FMA19_357	12	13	6155	AC	728	80	2840	235
FMA19_357	13	14	6156	AC	195	80	2360	210
FMA19_357	14	15	6157	AC	930	50	2680	175
FMA19_357	15	16	6158	AC	535	40	2500	230
FMA19_357	16	17	6159	AC	124	45	2590	265
FMA19_357	17	18	6160	AC	380	35	2770	245
FMA19_357	18	19	6162	AC	251	35	2820	265
FMA19_357	19	20	6163	AC	141	30	1520	210
FMA19_357	20	21	6164	AC	93	25	685	175
FMA19_358	0	1	6165	AC	118	60	600	150
FMA19_358	1	2	6166	AC	82	30	370	165

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_358	2	3	6167	AC	64	25	305	140
FMA19_359	0	1	6168	AC	57	245	335	65
FMA19_359	1	2	6169	AC	52	235	180	65
FMA19_359	2	3	6170	AC	50	310	155	70
FMA19_359	3	4	6171	AC	50	285	120	75
FMA19_359	4	5	6172	AC	53	275	135	75
FMA19_359	5	6	6173	AC	0	0	0	0
FMA19_360	0	1	6174	AC	71	115	290	80
FMA19_360	1	2	6176	AC	60	60	155	70
FMA19_360	2	3	6177	AC	60	30	135	95
FMA19_360	3	4	6178	AC	66	45	280	105
FMA19_360	4	5	6179	AC	61	35	235	115
FMA19_361	0	1	6180	AC	69	205	260	70
FMA19_361	1	2	6181	AC	71	385	335	75
FMA19_361	2	3	6182	AC	56	360	110	80
FMA19_361	3	4	6183	AC	56	345	100	85
FMA19_361	4	5	6184	AC	57	430	95	80
FMA19_361	5	6	6185	AC	59	345	90	85
FMA19_362	0	1	6186	AC	64	325	225	60
FMA19_362	1	2	6187	AC	61	315	110	90
FMA19_362	2	3	6188	AC	64	305	90	95
FMA19_362	3	4	6189	AC	53	480	85	75
FMA19_362	4	5	6190	AC	57	435	80	80
FMA19_363	0	1	6192	AC	81	145	350	120
FMA19_363	1	2	6193	AC	62	45	165	135
FMA19_363	2	3	6194	AC	64	35	175	130
FMA19_363	3	4	6195	AC	53	35	160	160
FMA19_363	4	5	6196	AC	56	30	170	160
FMA19_363	5	6	6197	AC	57	30	160	160
FMA19_364	0	1	6198	AC	61	230	270	80
FMA19_364	1	2	6199	AC	49	385	260	85
FMA19_364	2	3	6201	AC	32	485	135	100
FMA19_364	3	4	6202	AC	29	535	145	100
FMA19_364	4	5	6203	AC	43	515	285	105
FMA19_364	5	6	6204	AC	30	565	225	90
FMA19_364	6	7	6205	AC	27	525	210	85
FMA19_364	7	8	6206	AC	34	475	175	100
FMA19_364	8	9	6207	AC	48	470	210	95
FMA19_364	9	10	6208	AC	54	575	275	130
FMA19_364	10	11	6209	AC	47	660	275	115
FMA19_364	11	12	6210	AC	50	570	230	110

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_364	12	13	6211	AC	42	370	195	75
FMA19_364	13	14	6212	AC	38	280	170	65
FMA19_364	14	15	6213	AC	35	235	170	65
FMA19_365	0	1	6214	AC	42	280	215	75
FMA19_365	1	2	6215	AC	38	435	120	90
FMA19_365	2	3	6216	AC	34	460	90	95
FMA19_365	3	4	6217	AC	33	470	85	90
FMA19_365	4	5	6218	AC	30	510	95	100
FMA19_365	5	6	6219	AC	28	455	90	85
FMA19_365	6	7	6220	AC	30	415	85	90
FMA19_365	7	8	6221	AC	36	380	80	85
FMA19_365	8	9	6222	AC	28	350	50	85
FMA19_365	9	10	6223	AC	25	395	95	100
FMA19_365	10	11	6224	AC	24	435	115	95
FMA19_365	11	12	6226	AC	26	390	105	100
FMA19_365	12	13	6227	AC	26	340	80	95
FMA19_365	13	14	6228	AC	21	285	70	80
FMA19_365	14	15	6229	AC	15	245	65	55
FMA19_365	15	16	6230	AC	12	215	60	60
FMA19_365	16	17	6232	AC	43	175	80	60
FMA19_365	17	18	6233	AC	49	140	90	55
FMA19_365	18	19	6234	AC	27	150	85	50
FMA19_365	19	20	6235	AC	27	145	95	50
FMA19_365	20	21	6236	AC	59	130	85	40
FMA19_365	21	22	6237	AC	17	125	70	40
FMA19_365	22	23	6238	AC	150	145	95	40
FMA19_365	23	24	6239	AC	61	145	70	45
FMA19_365	24	25	6240	AC	215	130	105	45
FMA19_365	25	26	6241	AC	132	130	95	55
FMA19_365	26	27	6242	AC	86	115	115	45
FMA19_366	0	1	6243	AC	30	250	90	50
FMA19_366	1	2	6244	AC	32	340	85	70
FMA19_366	2	3	6245	AC	22	380	85	55
FMA19_366	3	4	6246	AC	20	425	100	65
FMA19_366	4	5	6247	AC	21	400	105	60
FMA19_366	5	6	6248	AC	21	360	95	65
FMA19_366	6	7	6249	AC	26	330	90	60
FMA19_366	7	8	6251	AC	18	330	125	65
FMA19_366	8	9	6252	AC	17	360	95	55
FMA19_366	9	10	6253	AC	22	405	115	55
FMA19_366	10	11	6254	AC	23	385	90	65

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_366	11	12	6255	AC	19	325	80	70
FMA19_366	12	13	6256	AC	17	270	150	60
FMA19_366	13	14	6257	AC	16	230	80	40
FMA19_366	14	15	6258	AC	13	235	80	35
FMA19_366	15	16	6259	AC	15	190	80	15
FMA19_366	16	17	6260	AC	27	270	85	0
FMA19_366	17	18	6262	AC	37	290	95	10
FMA19_366	18	19	6263	AC	48	260	195	10
FMA19_366	19	20	6264	AC	44	250	105	0
FMA19_366	20	21	6265	AC	56	270	110	30
FMA19_366	21	22	6266	AC	73	260	120	30
FMA19_366	22	23	6267	AC	72	260	110	30
FMA19_366	23	24	6268	AC	68	235	115	40
FMA19_366	24	25	6269	AC	66	250	125	45
FMA19_366	25	26	6270	AC	229	255	125	40
FMA19_366	26	27	6271	AC	189	170	115	35
FMA19_366	27	28	6272	AC	185	175	75	35
FMA19_366	28	29	6273	AC	118	170	105	40
FMA19_366	29	30	6274	AC	57	195	75	35
FMA19_367	0	1	6276	AC	81	145	145	75
FMA19_367	1	2	6277	AC	76	75	160	140
FMA19_368	0	1	6278	AC	56	280	155	55
FMA19_368	1	2	6279	AC	38	225	85	65
FMA19_368	2	3	6280	AC	27	430	130	70
FMA19_368	3	4	6281	AC	135	450	400	190
FMA19_368	4	5	6282	AC	447	450	490	250
FMA19_368	5	6	6283	AC	453	400	510	230
FMA19_368	6	7	6284	AC	413	480	665	250
FMA19_368	7	8	6285	AC	606	515	770	225
FMA19_368	8	9	6286	AC	1590	915	1390	125
FMA19_368	9	10	6287	AC	2170	1070	2200	100
FMA19_368	10	11	6288	AC	1380	895	1620	95
FMA19_368	11	12	6289	AC	493	460	1550	110
FMA19_368	12	13	6290	AC	772	495	1960	85
FMA19_368	13	14	6292	AC	649	295	2880	75
FMA19_368	14	15	6293	AC	666	125	3030	60
FMA19_368	15	16	6294	AC	746	95	3540	55
FMA19_369	0	1	6295	AC	379	315	1020	75
FMA19_369	1	2	6296	AC	126	330	275	50
FMA19_369	2	3	6297	AC	48	340	140	35
FMA19_369	3	4	6298	AC	42	360	145	30

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_369	4	5	6299	AC	43	330	165	55
FMA19_369	5	6	6301	AC	28	460	105	90
FMA19_369	6	7	6302	AC	35	395	160	80
FMA19_369	7	8	6303	AC	43	685	190	205
FMA19_369	8	9	6304	AC	93	595	200	285
FMA19_369	9	10	6305	AC	697	560	325	235
FMA19_369	10	11	6306	AC	793	760	430	300
FMA19_369	11	12	6307	AC	532	885	500	255
FMA19_369	12	13	6308	AC	545	440	730	185
FMA19_369	13	14	6309	AC	320	175	860	175
FMA19_369	14	15	6310	AC	165	95	525	170
FMA19_369	15	16	6311	AC	105	85	380	170
FMA19_369	16	17	6312	AC	71	45	255	145
FMA19_369	17	18	6313	AC	166	40	565	155
FMA19_369	18	19	6314	AC	213	35	715	150
FMA19_369	19	20	6315	AC	324	35	1140	140
FMA19_369	20	21	6316	AC	395	35	1470	150
FMA19_369	21	22	6317	AC	347	40	1520	140
FMA19_369	22	23	6318	AC	371	30	1540	140
FMA19_369	23	24	6319	AC	336	30	1290	135
FMA19_369	24	25	6320	AC	345	50	1330	145
FMA19_369	25	26	6321	AC	340	45	1310	140
FMA19_369	26	27	6322	AC	342	40	1380	140
FMA19_369	27	28	6323	AC	256	40	920	145
FMA19_369	28	29	6324	AC	75	25	270	130
FMA19_369	29	30	6326	AC	104	25	330	130
FMA19_370	0	1	6327	AC	122	125	395	75
FMA19_370	1	2	6328	AC	119	185	250	60
FMA19_370	2	3	6329	AC	68	190	155	65
FMA19_370	3	4	6330	AC	89	195	215	70
FMA19_370	4	5	6332	AC	62	255	170	90
FMA19_370	5	6	6333	AC	62	335	155	110
FMA19_370	6	7	6334	AC	81	670	175	125
FMA19_370	7	8	6335	AC	51	665	120	115
FMA19_370	8	9	6336	AC	53	625	130	105
FMA19_370	9	10	6337	AC	55	690	130	115
FMA19_370	10	11	6338	AC	46	630	110	80
FMA19_370	11	12	6339	AC	77	755	165	170
FMA19_370	12	13	6340	AC	85	1060	235	385
FMA19_370	13	14	6341	AC	296	860	345	605
FMA19_370	14	15	6342	AC	910	1270	520	760

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_370	15	16	6343	AC	2270	1220	1030	430
FMA19_370	16	17	6344	AC	1040	800	1250	375
FMA19_370	17	18	6345	AC	674	340	1470	340
FMA19_370	18	19	6346	AC	458	220	1610	285
FMA19_370	19	20	6347	AC	268	105	1410	315
FMA19_370	20	21	6348	AC	182	60	1060	235
FMA19_370	21	22	6349	AC	150	70	690	175
FMA19_370	22	23	6351	AC	71	65	315	125
FMA19_370	23	24	6352	AC	93	50	490	135
FMA19_370	24	25	6353	AC	112	40	550	160
FMA19_370	25	26	6354	AC	75	20	465	130
FMA19_370	26	27	6355	AC	66	30	415	120
FMA19_371	0	1	6356	AC	87	80	440	105
FMA19_371	1	2	6357	AC	54	150	160	45
FMA19_371	2	3	6358	AC	39	150	190	55
FMA19_371	3	4	6359	AC	35	130	155	50
FMA19_371	4	5	6360	AC	25	135	115	40
FMA19_371	5	6	6362	AC	23	135	115	50
FMA19_371	6	7	6363	AC	61	185	525	160
FMA19_371	7	8	6364	AC	53	150	470	145
FMA19_371	8	9	6365	AC	56	205	610	195
FMA19_371	9	10	6366	AC	71	300	1290	285
FMA19_371	10	11	6367	AC	101	325	1920	280
FMA19_371	11	12	6368	AC	54	225	1230	340
FMA19_371	12	13	6369	AC	49	280	905	395
FMA19_371	13	14	6370	AC	1270	595	1130	425
FMA19_371	14	15	6371	AC	1880	845	1210	400
FMA19_371	15	16	6372	AC	775	595	790	450
FMA19_371	16	17	6373	AC	1470	780	860	505
FMA19_371	17	18	6374	AC	1520	765	905	475
FMA19_371	18	19	6376	AC	558	400	650	485
FMA19_371	19	20	6377	AC	394	325	655	530
FMA19_371	20	21	6378	AC	437	265	690	485
FMA19_371	21	22	6379	AC	307	305	735	545
FMA19_371	22	23	6380	AC	320	225	1900	405
FMA19_371	23	24	6381	AC	362	235	1970	405
FMA19_371	24	25	6382	AC	432	310	1120	615
FMA19_371	25	26	6383	AC	410	235	930	505
FMA19_371	26	27	6384	AC	324	135	1150	455
FMA19_371	27	28	6385	AC	225	70	1460	325
FMA19_371	28	29	6386	AC	83	30	555	165

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_371	29	30	6387	AC	69	25	305	125
FMA19_371	30	31	6388	AC	65	25	285	140
FMA19_372	0	1	6389	AC	67	245	260	80
FMA19_372	1	2	6390	AC	38	385	140	55
FMA19_372	2	3	6392	AC	35	575	185	95
FMA19_372	3	4	6393	AC	24	500	155	65
FMA19_372	4	5	6394	AC	24	730	190	105
FMA19_372	5	6	6395	AC	24	605	165	95
FMA19_372	6	7	6396	AC	31	655	190	135
FMA19_372	7	8	6397	AC	99	485	320	165
FMA19_372	8	9	6398	AC	157	635	295	215
FMA19_372	9	10	6399	AC	319	1460	385	340
FMA19_372	10	11	6401	AC	1130	1590	400	345
FMA19_372	11	12	6402	AC	808	1530	390	335
FMA19_372	12	13	6403	AC	2480	2670	520	360
FMA19_372	13	14	6404	AC	1480	2420	670	390
FMA19_372	14	15	6405	AC	3520	2850	1040	370
FMA19_372	15	16	6406	AC	860	1780	740	450
FMA19_372	16	17	6407	AC	2570	1980	730	365
FMA19_372	17	18	6408	AC	2560	2610	1090	485
FMA19_372	18	19	6409	AC	1490	2900	1240	510
FMA19_372	19	20	6410	AC	1170	2540	1540	510
FMA19_372	20	21	6411	AC	1860	2560	1640	375
FMA19_372	21	22	6412	AC	857	865	2500	265
FMA19_372	22	23	6413	AC	204	230	735	165
FMA19_372	23	24	6414	AC	514	630	850	245
FMA19_372	24	25	6415	AC	198	210	495	190
FMA19_372	25	26	6416	AC	141	140	400	160
FMA19_372	26	27	6417	AC	95	70	330	120
FMA19_373	0	1	6418	AC	166	255	280	85
FMA19_373	1	2	6419	AC	1470	440	280	85
FMA19_373	2	3	6420	AC	134	745	255	145
FMA19_373	3	4	6421	AC	212	700	225	150
FMA19_373	4	5	6422	AC	446	705	205	135
FMA19_373	5	6	6423	AC	744	840	195	85
FMA19_373	6	7	6424	AC	648	930	190	55
FMA19_373	7	8	6426	AC	1700	1000	295	60
FMA19_373	8	9	6427	AC	1910	1530	390	55
FMA19_373	9	10	6428	AC	1110	1870	440	65
FMA19_373	10	11	6429	AC	414	970	470	105
FMA19_373	11	12	6430	AC	198	255	390	150

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_373	12	13	6432	AC	100	110	240	145
FMA19_373	13	14	6433	AC	97	90	290	170
FMA19_373	14	15	6434	AC	106	70	375	190
FMA19_373	15	16	6435	AC	65	45	235	130
FMA19_373	16	17	6436	AC	71	35	260	145
FMA19_373	17	18	6437	AC	65	35	235	130
FMA19_374	0	1	6438	AC	139	210	145	55
FMA19_374	1	2	6439	AC	124	215	120	55
FMA19_374	2	3	6440	AC	50	155	85	40
FMA19_374	3	4	6441	AC	50	140	60	25
FMA19_374	4	5	6442	AC	70	155	60	35
FMA19_374	5	6	6443	AC	39	115	90	25
FMA19_374	6	7	6444	AC	30	90	45	25
FMA19_374	7	8	6445	AC	32	105	25	25
FMA19_374	8	9	6446	AC	54	120	60	25
FMA19_374	9	10	6447	AC	36	140	55	20
FMA19_374	10	11	6448	AC	34	140	25	25
FMA19_374	11	12	6449	AC	31	130	40	20
FMA19_374	12	13	6451	AC	51	180	70	35
FMA19_374	13	14	6452	AC	31	155	45	30
FMA19_374	14	15	6453	AC	32	140	0	30
FMA19_374	15	16	6454	AC	32	165	20	30
FMA19_374	16	17	6455	AC	53	250	35	40
FMA19_374	17	18	6456	AC	44	225	30	35
FMA19_374	18	19	6457	AC	45	225	40	35
FMA19_374	19	20	6458	AC	51	295	55	70
FMA19_374	20	21	6459	AC	56	360	30	65
FMA19_375	0	1	6460	AC	98	280	195	60
FMA19_375	1	2	6462	AC	46	270	60	35
FMA19_375	2	3	6463	AC	36	130	30	35
FMA19_375	3	4	6464	AC	40	115	0	35
FMA19_375	4	5	6465	AC	36	115	25	35
FMA19_375	5	6	6466	AC	37	110	25	30
FMA19_375	6	7	6467	AC	50	145	25	40
FMA19_375	7	8	6468	AC	41	125	15	30
FMA19_375	8	9	6469	AC	35	120	15	30
FMA19_376	0	1	6470	AC	47	200	100	45
FMA19_376	1	2	6471	AC	58	220	60	65
FMA19_376	2	3	6472	AC	57	210	25	60
FMA19_376	3	4	6473	AC	63	275	60	60
FMA19_376	4	5	6474	AC	58	200	50	65

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_376	5	6	6476	AC	65	230	60	70
FMA19_377	0	1	6477	AC	129	330	250	85
FMA19_377	1	2	6478	AC	116	490	315	190
FMA19_377	2	3	6479	AC	89	765	265	385
FMA19_377	3	4	6480	AC	134	615	375	390
FMA19_377	4	5	6481	AC	688	2000	545	350
FMA19_377	5	6	6482	AC	1160	3100	900	290
FMA19_377	6	7	6483	AC	1210	4330	930	250
FMA19_377	7	8	6484	AC	1730	1210	755	220
FMA19_377	8	9	6485	AC	3900	4660	1510	240
FMA19_377	9	10	6486	AC	5900	4960	2590	200
FMA19_377	10	11	6487	AC	727	730	615	160
FMA19_377	11	12	6488	AC	331	320	705	160
FMA19_377	12	13	6489	AC	238	255	355	150
FMA19_377	13	14	6490	AC	116	90	210	120
FMA19_377	14	15	6492	AC	136	70	440	155
FMA19_377	15	16	6493	AC	239	80	790	190
FMA19_377	16	17	6494	AC	144	40	510	170
FMA19_377	17	18	6495	AC	245	55	795	145
FMA19_377	18	19	6496	AC	351	85	1260	125
FMA19_377	19	20	6497	AC	436	60	1660	115
FMA19_377	20	21	6498	AC	462	60	1870	125
FMA19_377	21	22	6499	AC	433	115	1680	125
FMA19_377	22	23	6501	AC	467	110	1740	120
FMA19_377	23	24	6502	AC	445	80	1630	115
FMA19_377	24	25	6503	AC	503	345	1280	135
FMA19_378	0	1	6504	AC	506	775	790	165
FMA19_378	1	2	6505	AC	106	225	200	65
FMA19_378	2	3	6506	AC	78	255	110	55
FMA19_378	3	4	6507	AC	69	210	85	50
FMA19_378	4	5	6508	AC	83	270	75	80
FMA19_378	5	6	6509	AC	64	265	60	70
FMA19_378	6	7	6510	AC	70	255	70	85
FMA19_378	7	8	6511	AC	70	260	60	80
FMA19_378	8	9	6512	AC	77	375	70	110
FMA19_379	0	1	6513	AC	77	220	125	55
FMA19_379	1	2	6514	AC	56	175	95	45
FMA19_379	2	3	6515	AC	41	115	30	40
FMA19_379	3	4	6516	AC	53	150	35	50
FMA19_379	4	5	6517	AC	45	170	35	45
FMA19_379	5	6	6518	AC	49	115	25	45

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_379	6	7	6519	AC	43	110	15	35
FMA19_379	7	8	6520	AC	40	120	10	30
FMA19_379	8	9	6521	AC	46	155	15	40
FMA19_380	0	1	6522	AC	58	125	85	50
FMA19_380	1	2	6523	AC	99	175	165	55
FMA19_380	2	3	6524	AC	83	90	550	75
FMA19_380	3	4	6526	AC	88	45	475	120
FMA19_380	4	5	6527	AC	110	85	540	115
FMA19_380	5	6	6528	AC	80	30	645	110
FMA19_380	6	7	6529	AC	93	50	470	140
FMA19_380	7	8	6530	AC	148	40	415	170
FMA19_380	8	9	6532	AC	139	50	880	250
FMA19_380	9	10	6533	AC	152	55	705	255
FMA19_380	10	11	6534	AC	147	50	700	235
FMA19_380	11	12	6535	AC	129	45	595	240
FMA19_380	12	13	6536	AC	84	35	360	165
FMA19_380	13	14	6537	AC	60	25	190	140
FMA19_380	14	15	6538	AC	55	25	150	135
FMA19_380	15	16	6539	AC	54	30	145	125
FMA19_380	16	17	6540	AC	48	25	135	120
FMA19_380	17	18	6541	AC	52	60	155	125
FMA19_381	0	1	6542	AC	48	120	100	50
FMA19_381	1	2	6543	AC	35	120	50	25
FMA19_381	2	3	6544	AC	30	75	10	25
FMA19_381	3	4	6545	AC	32	75	25	25
FMA19_381	4	5	6546	AC	32	85	15	25
FMA19_381	5	6	6547	AC	33	110	15	35
FMA19_382	0	1	6548	AC	51	210	140	50
FMA19_382	1	2	6549	AC	55	230	125	60
FMA19_382	2	3	6551	AC	65	450	55	70
FMA19_382	3	4	6552	AC	71	320	80	110
FMA19_382	4	5	6553	AC	58	280	35	90
FMA19_382	5	6	6554	AC	60	345	50	85
FMA19_383	0	1	6555	AC	281	150	1440	140
FMA19_383	1	2	6556	AC	259	110	1790	210
FMA19_383	2	3	6557	AC	119	70	2760	285
FMA19_383	3	4	6558	AC	110	80	2480	315
FMA19_383	4	5	6559	AC	255	75	2370	235
FMA19_383	5	6	6560	AC	567	85	2300	275
FMA19_383	6	7	6562	AC	827	55	3970	240
FMA19_383	7	8	6563	AC	202	35	2890	205

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_383	8	9	6564	AC	123	40	625	165
FMA19_384	0	1	6565	AC	294	205	1120	120
FMA19_384	1	2	6566	AC	234	565	490	70
FMA19_384	2	3	6567	AC	490	595	530	80
FMA19_384	3	4	6568	AC	354	370	325	75
FMA19_384	4	5	6569	AC	265	295	250	90
FMA19_384	5	6	6570	AC	143	200	185	70
FMA19_384	6	7	6571	AC	96	155	145	90
FMA19_384	7	8	6572	AC	79	50	135	120
FMA19_384	8	9	6573	AC	78	40	165	140
FMA19_385	0	1	6574	AC	507	180	980	135
FMA19_385	1	2	6576	AC	1120	335	1390	155
FMA19_385	2	3	6577	AC	1440	730	4220	180
FMA19_385	3	4	6578	AC	570	150	2040	180
FMA19_385	4	5	6579	AC	334	75	1330	195
FMA19_385	5	6	6580	AC	94	30	415	140
FMA19_385	6	7	6581	AC	82	35	330	180
FMA19_385	7	8	6582	AC	73	75	185	170
FMA19_385	8	9	6583	AC	85	150	165	135
FMA19_386	0	1	6584	AC	470	85	1130	165
FMA19_386	1	2	6585	AC	524	50	1070	150
FMA19_386	2	3	6586	AC	537	40	1050	165
FMA19_386	3	4	6587	AC	375	40	830	160
FMA19_386	4	5	6588	AC	329	25	635	135
FMA19_386	5	6	6589	AC	158	30	425	155
FMA19_387	0	1	6590	AC	141	160	320	90
FMA19_387	1	2	6592	AC	96	225	245	85
FMA19_387	2	3	6593	AC	38	210	180	75
FMA19_387	3	4	6594	AC	45	315	150	95
FMA19_387	4	5	6595	AC	43	520	135	85
FMA19_387	5	6	6596	AC	42	525	220	85
FMA19_387	6	7	6597	AC	41	580	205	100
FMA19_387	7	8	6598	AC	30	440	180	85
FMA19_387	8	9	6599	AC	25	335	140	80
FMA19_387	9	10	6601	AC	60	350	225	90
FMA19_387	10	11	6602	AC	16	370	115	70
FMA19_387	11	12	6603	AC	16	430	120	60
FMA19_387	12	13	6604	AC	9	295	120	50
FMA19_387	13	14	6605	AC	11	295	95	50
FMA19_387	14	15	6606	AC	10	455	175	90
FMA19_387	15	16	6607	AC	19	340	120	55

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_387	16	17	6608	AC	70	340	165	60
FMA19_387	17	18	6609	AC	86	280	120	50
FMA19_387	18	19	6610	AC	50	325	110	40
FMA19_387	19	20	6611	AC	215	440	175	50
FMA19_387	20	21	6612	AC	166	390	185	55
FMA19_387	21	22	6613	AC	195	425	205	55
FMA19_387	22	23	6614	AC	150	495	190	55
FMA19_387	23	24	6615	AC	153	370	170	45
FMA19_387	24	25	6616	AC	121	315	200	50
FMA19_387	25	26	6617	AC	74	335	170	55
FMA19_387	26	27	6618	AC	114	265	245	55
FMA19_387	27	28	6619	AC	112	260	230	50
FMA19_387	28	29	6620	AC	85	195	210	55
FMA19_387	29	30	6621	AC	105	215	225	60
FMA19_387	30	31	6622	AC	107	195	265	55
FMA19_387	31	32	6623	AC	102	255	175	55
FMA19_387	32	33	6624	AC	117	240	170	55
FMA19_387	33	34	6626	AC	119	220	140	70
FMA19_387	34	35	6627	AC	98	180	165	50
FMA19_387	35	36	6628	AC	105	205	210	60
FMA19_387	36	37	6629	AC	85	175	220	55
FMA19_387	37	38	6630	AC	51	150	375	50
FMA19_387	38	39	6632	AC	43	130	195	55
FMA19_388	0	1	6633	AC	194	145	555	125
FMA19_388	1	2	6634	AC	84	365	390	105
FMA19_388	2	3	6635	AC	21	545	105	55
FMA19_388	3	4	6636	AC	19	535	100	35
FMA19_388	4	5	6637	AC	16	440	70	35
FMA19_388	5	6	6638	AC	18	395	60	25
FMA19_388	6	7	6639	AC	24	495	120	50
FMA19_388	7	8	6640	AC	27	450	110	40
FMA19_388	8	9	6641	AC	111	440	115	20
FMA19_388	9	10	6642	AC	352	625	150	50
FMA19_388	10	11	6643	AC	343	555	100	30
FMA19_388	11	12	6644	AC	164	450	95	20
FMA19_388	12	13	6645	AC	243	645	210	60
FMA19_388	13	14	6646	AC	397	740	200	70
FMA19_388	14	15	6647	AC	263	580	225	55
FMA19_388	15	16	6648	AC	135	435	160	25
FMA19_388	16	17	6649	AC	128	465	135	45
FMA19_388	17	18	6651	AC	127	455	85	20

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_388	18	19	6652	AC	95	325	85	20
FMA19_388	19	20	6653	AC	80	250	60	25
FMA19_388	20	21	6654	AC	85	310	85	35
FMA19_388	21	22	6655	AC	87	305	85	45
FMA19_388	22	23	6656	AC	90	330	100	55
FMA19_388	23	24	6657	AC	105	300	115	60
FMA19_388	24	25	6658	AC	103	260	95	60
FMA19_388	25	26	6659	AC	118	240	145	65
FMA19_388	26	27	6660	AC	104	200	140	55
FMA19_388	27	28	6662	AC	60	165	175	70
FMA19_388	28	29	6663	AC	51	145	190	60
FMA19_388	29	30	6664	AC	45	145	125	60
FMA19_388	30	31	6665	AC	49	220	230	80
FMA19_388	31	32	6666	AC	55	225	95	60
FMA19_389	0	1	6667	AC	283	165	595	155
FMA19_389	1	2	6668	AC	538	315	565	140
FMA19_389	2	3	6669	AC	389	560	155	60
FMA19_389	3	4	6670	AC	214	705	195	85
FMA19_389	4	5	6671	AC	353	735	210	85
FMA19_389	5	6	6672	AC	290	825	210	75
FMA19_389	6	7	6673	AC	176	705	195	75
FMA19_389	7	8	6674	AC	67	635	205	75
FMA19_389	8	9	6676	AC	56	225	205	35
FMA19_389	9	10	6677	AC	55	185	120	35
FMA19_389	10	11	6678	AC	51	150	25	40
FMA19_389	11	12	6679	AC	48	125	25	35
FMA19_390	0	1	6680	AC	330	320	630	125
FMA19_390	1	2	6681	AC	305	340	315	65
FMA19_390	2	3	6682	AC	397	460	150	40
FMA19_390	3	4	6683	AC	209	505	280	35
FMA19_390	4	5	6684	AC	66	225	105	25
FMA19_390	5	6	6685	AC	63	200	40	0
FMA19-391	0	1	6686	AC	87	210	185	75
FMA19-391	1	2	6687	AC	58	165	30	65
FMA19-391	2	3	6688	AC	57	150	25	65
FMA19-391	3	4	6689	AC	65	170	45	85
FMA19-391	4	5	6690	AC	57	150	35	65
FMA19-391	5	6	6692	AC	62	155	45	75
FMA19_392	0	1	6693	AC	163	210	525	55
FMA19_392	1	2	6694	AC	105	170	180	60
FMA19_392	2	3	6695	AC	73	180	50	65

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_392	3	4	6696	AC	62	160	30	55
FMA19_392	4	5	6697	AC	63	160	105	90
FMA19_392	5	6	6698	AC	69	210	95	95
FMA19_393	0	1	6699	AC	49	270	280	85
FMA19_393	1	2	6701	AC	31	305	240	90
FMA19_393	2	3	6702	AC	72	340	240	90
FMA19_393	3	4	6703	AC	26	315	235	70
FMA19_393	4	5	6704	AC	29	360	290	80
FMA19_393	5	6	6705	AC	25	335	200	90
FMA19_393	6	7	6706	AC	25	380	245	120
FMA19_393	7	8	6707	AC	39	370	255	120
FMA19_393	8	9	6708	AC	48	505	430	105
FMA19_393	9	10	6709	AC	55	610	650	110
FMA19_393	10	11	6710	AC	254	500	555	75
FMA19_393	11	12	6711	AC	490	560	810	75
FMA19_393	12	13	6712	AC	507	550	1020	70
FMA19_393	13	14	6713	AC	394	450	1170	85
FMA19_393	14	15	6714	AC	292	475	2260	100
FMA19_393	15	16	6715	AC	298	325	1970	90
FMA19_393	16	17	6716	AC	203	300	1380	105
FMA19_393	17	18	6717	AC	157	210	785	95
FMA19_393	18	19	6718	AC	120	230	735	135
FMA19_393	19	20	6719	AC	85	205	810	100
FMA19_393	20	21	6720	AC	76	225	670	95
FMA19_393	21	22	6721	AC	66	140	295	115
FMA19_393	22	23	6722	AC	61	200	265	80
FMA19_393	23	24	6723	AC	54	180	310	75
FMA19_393	24	25	6724	AC	64	180	240	90
FMA19_393	25	26	6726	AC	52	140	110	80
FMA19_393	26	27	6727	AC	55	160	110	70
FMA19_394	0	1	6728	AC	64	195	275	75
FMA19_394	1	2	6729	AC	53	315	600	115
FMA19_394	2	3	6730	AC	41	340	380	110
FMA19_394	3	4	6732	AC	32	420	355	125
FMA19_394	4	5	6733	AC	27	370	265	125
FMA19_394	5	6	6734	AC	46	305	290	115
FMA19_394	6	7	6735	AC	30	285	265	100
FMA19_394	7	8	6736	AC	26	275	250	95
FMA19_394	8	9	6737	AC	24	290	260	85
FMA19_394	9	10	6738	AC	23	235	200	75
FMA19_394	10	11	6739	AC	19	220	195	90

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_394	11	12	6740	AC	24	185	190	85
FMA19_394	12	13	6741	AC	30	195	270	95
FMA19_394	13	14	6742	AC	32	215	220	95
FMA19_394	14	15	6743	AC	30	205	360	110
FMA19_394	15	16	6744	AC	34	215	685	80
FMA19_394	16	17	6745	AC	44	230	1040	70
FMA19_394	17	18	6746	AC	40	230	1080	80
FMA19_394	18	19	6747	AC	41	230	1030	75
FMA19_394	19	20	6748	AC	51	215	765	60
FMA19_394	20	21	6749	AC	121	185	650	50
FMA19_394	21	22	6751	AC	96	170	500	50
FMA19_394	22	23	6752	AC	215	165	450	50
FMA19_394	23	24	6753	AC	138	200	485	65
FMA19_394	24	25	6754	AC	111	205	500	60
FMA19_394	25	26	6755	AC	69	175	455	60
FMA19_394	26	27	6756	AC	109	150	470	65
FMA19_394	27	28	6757	AC	59	175	420	65
FMA19_394	28	29	6758	AC	84	170	420	70
FMA19_394	29	30	6759	AC	64	175	435	90
FMA19_394	30	31	6760	AC	87	140	360	85
FMA19_394	31	32	6762	AC	80	160	345	80
FMA19_394	32	33	6763	AC	54	130	305	75
FMA19_394	33	34	6764	AC	63	160	320	70
FMA19_394	34	35	6765	AC	63	130	420	80
FMA19_394	35	36	6766	AC	58	120	400	80
FMA19_394	36	37	6767	AC	53	110	350	85
FMA19_394	37	38	6768	AC	50	110	290	80
FMA19_394	38	39	6769	AC	55	135	190	80
FMA19_394	39	40	6770	AC	57	135	275	85
FMA19_394	40	41	6771	AC	53	140	165	75
FMA19_394	41	42	6772	AC	47	105	75	70
FMA19_395	0	1	6773	AC	69	110	225	115
FMA19_395	1	2	6774	AC	37	75	160	170
FMA19_395	2	3	6776	AC	35	90	220	265
FMA19_395	3	4	6777	AC	32	75	270	315
FMA19_395	4	5	6778	AC	35	60	380	330
FMA19_395	5	6	6779	AC	42	70	450	390
FMA19_395	6	7	6780	AC	39	70	590	525
FMA19_395	7	8	6781	AC	30	60	280	405
FMA19_395	8	9	6782	AC	91	75	320	505
FMA19_395	9	10	6783	AC	489	145	855	525

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_395	10	11	6784	AC	810	145	1000	555
FMA19_395	11	12	6785	AC	148	65	470	445
FMA19_395	12	13	6786	AC	549	100	665	430
FMA19_395	13	14	6787	AC	1160	230	1220	780
FMA19_395	14	15	6788	AC	832	190	1150	815
FMA19_395	15	16	6789	AC	1190	185	1030	785
FMA19_395	16	17	6790	AC	891	130	1090	640
FMA19_395	17	18	6792	AC	421	115	985	815
FMA19_395	18	19	6793	AC	297	140	750	735
FMA19_395	19	20	6794	AC	317	105	865	610
FMA19_395	20	21	6795	AC	358	75	1750	490
FMA19_395	21	22	6796	AC	204	35	3080	315
FMA19_395	22	23	6797	AC	91	20	840	200
FMA19_395	23	24	6798	AC	76	25	340	180
FMA19_396	0	1	6799	AC	138	60	655	230
FMA19_396	1	2	6801	AC	185	65	860	335
FMA19_396	2	3	6802	AC	143	65	665	430
FMA19_396	3	4	6803	AC	119	60	610	405
FMA19_396	4	5	6804	AC	186	70	765	465
FMA19_396	5	6	6805	AC	1090	100	1330	480
FMA19_396	6	7	6806	AC	1800	110	1600	460
FMA19_396	7	8	6807	AC	1670	95	1550	505
FMA19_396	8	9	6808	AC	1650	140	2350	685
FMA19_396	9	10	6809	AC	571	110	2530	690
FMA19_396	10	11	6810	AC	648	50	3360	295
FMA19_396	11	12	6811	AC	357	30	2500	230
FMA19_396	12	13	6812	AC	254	25	1730	160
FMA19_396	13	14	6813	AC	98	20	720	140
FMA19_396	14	15	6814	AC	196	20	965	135
FMA19_397	0	1	6815	AC	154	115	630	180
FMA19_397	1	2	6816	AC	104	210	450	165
FMA19_397	2	3	6817	AC	230	130	515	150
FMA19_397	3	4	6818	AC	181	110	565	175
FMA19_397	4	5	6819	AC	167	80	535	180
FMA19_397	5	6	6820	AC	111	65	470	175
FMA19_397	6	7	6821	AC	154	65	645	215
FMA19_397	7	8	6822	AC	160	50	620	205
FMA19_397	8	9	6823	AC	120	50	695	240
FMA19_397	9	10	6824	AC	190	55	890	265
FMA19_397	10	11	6826	AC	105	45	655	360
FMA19_397	11	12	6827	AC	229	50	925	440

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_397	12	13	6828	AC	706	75	1180	455
FMA19_397	13	14	6829	AC	1040	90	1520	410
FMA19_397	14	15	6830	AC	1690	70	1360	365
FMA19_397	15	16	6832	AC	1060	55	1550	210
FMA19_397	16	17	6833	AC	541	45	1860	200
FMA19_397	17	18	6834	AC	746	30	3010	245
FMA19_397	18	19	6835	AC	292	20	2140	180
FMA19_397	19	20	6836	AC	125	25	1300	125
FMA19_397	20	21	6837	AC	97	15	525	200
FMA19_397	21	22	6838	AC	70	15	305	150
FMA19_397	22	23	6839	AC	86	20	365	170
FMA19_398	0	1	6840	AC	167	50	795	300
FMA19_398	1	2	6841	AC	143	40	740	320
FMA19_398	2	3	6842	AC	340	45	1410	345
FMA19_398	3	4	6843	AC	206	45	845	350
FMA19_398	4	5	6844	AC	154	45	670	430
FMA19_398	5	6	6845	AC	88	50	750	590
FMA19_398	6	7	6846	AC	5980	115	5640	410
FMA19_398	7	8	6847	AC	1550	30	1900	170
FMA19_398	8	9	6848	AC	189	20	710	185
FMA19_398	9	10	6849	AC	94	20	495	165
FMA19_398	10	11	6851	AC	87	15	450	150
FMA19_398	11	12	6852	AC	66	15	380	150
FMA19_398	12	13	6853	AC	80	20	430	175
FMA19_398	13	14	6854	AC	74	20	620	155
FMA19_398	14	15	6855	AC	73	15	430	165
FMA19_399	0	1	6856	AC	380	70	965	245
FMA19_399	1	2	6857	AC	444	80	1020	330
FMA19_399	2	3	6858	AC	490	65	930	500
FMA19_399	3	4	6859	AC	408	95	1830	595
FMA19_399	4	5	6860	AC	90	45	1700	350
FMA19_399	5	6	6862	AC	101	25	1080	225
FMA19_399	6	7	6863	AC	205	15	560	180
FMA19_399	7	8	6864	AC	197	20	480	185
FMA19_399	8	9	6865	AC	73	15	290	140
FMA19_400	0	1	6866	AC	421	85	1490	170
FMA19_400	1	2	6867	AC	778	130	3130	150
FMA19_400	2	3	6868	AC	815	35	2840	180
FMA19_400	3	4	6869	AC	218	25	1680	175
FMA19_400	4	5	6870	AC	315	30	3990	130
FMA19_400	5	6	6871	AC	87	15	1210	140

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_400	6	7	6872	AC	91	15	890	120
FMA19_400	7	8	6873	AC	101	20	915	120
FMA19_401	0	1	6874	AC	486	70	1090	270
FMA19_401	1	2	6876	AC	672	80	1310	325
FMA19_401	2	3	6877	AC	2330	95	1920	405
FMA19_401	3	4	6878	AC	2650	95	2920	395
FMA19_401	4	5	6879	AC	1800	65	4550	280
FMA19_401	5	6	6880	AC	1720	65	5830	200
FMA19_401	6	7	6881	AC	1780	70	5890	225
FMA19_401	7	8	6882	AC	1080	40	5430	100
FMA19_401	8	9	6883	AC	912	45	5970	145
FMA19_401	9	10	6884	AC	548	35	7380	210
FMA19_401	10	11	6885	AC	307	20	3890	145
FMA19_401	11	12	6886	AC	108	15	1110	115
FMA19_401	12	13	6887	AC	126	20	980	155
FMA19_401	13	14	6888	AC	181	20	1020	135
FMA19_401	14	15	6889	AC	281	20	2590	95
FMA19_402	0	1	6890	AC	619	65	1420	175
FMA19_402	1	2	6892	AC	1140	85	1720	305
FMA19_402	2	3	6893	AC	2930	195	2630	410
FMA19_402	3	4	6894	AC	994	85	2030	460
FMA19_402	4	5	6895	AC	959	85	2890	380
FMA19_402	5	6	6896	AC	479	45	1180	185
FMA19_402	6	7	6897	AC	654	85	2220	250
FMA19_402	7	8	6898	AC	501	45	4530	295
FMA19_402	8	9	6899	AC	457	25	4390	135
FMA19_402	9	10	6901	AC	321	35	4040	210
FMA19_402	10	11	6902	AC	321	25	2630	155
FMA19_402	11	12	6903	AC	123	20	910	135
FMA19_402	12	13	6904	AC	93	15	585	130
FMA19_402	13	14	6905	AC	146	20	810	150
FMA19_403	0	1	6906	AC	502	85	1440	280
FMA19_403	1	2	6907	AC	117	105	695	450
FMA19_403	2	3	6908	AC	64	90	835	525
FMA19_403	3	4	6909	AC	1580	145	2990	385
FMA19_403	4	5	6910	AC	582	85	1100	215
FMA19_403	5	6	6911	AC	316	25	510	160
FMA19_403	6	7	6912	AC	347	30	665	180
FMA19_404	0	1	6913	AC	357	115	805	230
FMA19_404	1	2	6914	AC	288	135	475	250
FMA19_404	2	3	6915	AC	324	200	395	270

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_404	3	4	6916	AC	693	250	490	275
FMA19_404	4	5	6917	AC	681	240	665	425
FMA19_404	5	6	6918	AC	930	405	890	450
FMA19_404	6	7	6919	AC	1890	715	1870	330
FMA19_404	7	8	6920	AC	2100	870	1850	355
FMA19_404	8	9	6921	AC	510	195	1090	320
FMA19_404	9	10	6922	AC	413	160	1060	240
FMA19_404	10	11	6923	AC	112	35	680	160
FMA19_404	11	12	6924	AC	113	40	330	155
FMA19_404	12	13	6926	AC	94	35	260	150
FMA19_405	0	1	6927	AC	216	105	700	160
FMA19_405	1	2	6928	AC	112	140	260	135
FMA19_405	2	3	6929	AC	100	60	175	140
FMA19_405	3	4	6930	AC	108	280	180	110
FMA19_405	4	5	6932	AC	80	195	110	85
FMA19_405	5	6	6933	AC	68	280	95	65
FMA19_406	0	1	6934	AC	72	190	340	80
FMA19_406	1	2	6935	AC	89	300	395	110
FMA19_406	2	3	6936	AC	207	310	450	95
FMA19_406	3	4	6937	AC	62	230	320	80
FMA19_406	4	5	6938	AC	60	235	325	90
FMA19_406	5	6	6939	AC	44	200	235	70
FMA19_406	6	7	6940	AC	24	210	220	60
FMA19_406	7	8	6941	AC	24	230	230	70
FMA19_406	8	9	6942	AC	28	255	240	85
FMA19_406	9	10	6943	AC	66	275	290	100
FMA19_406	10	11	6944	AC	30	575	335	110
FMA19_406	11	12	6945	AC	32	710	395	105
FMA19_406	12	13	6946	AC	25	490	435	100
FMA19_406	13	14	6947	AC	27	510	525	95
FMA19_406	14	15	6948	AC	32	560	585	80
FMA19_406	15	16	6949	AC	76	465	510	50
FMA19_406	16	17	6951	AC	231	410	780	75
FMA19_406	17	18	6952	AC	172	385	870	75
FMA19_406	18	19	6953	AC	222	335	895	70
FMA19_406	19	20	6954	AC	150	255	600	55
FMA19_406	20	21	6955	AC	120	230	540	60
FMA19_406	21	22	6956	AC	119	225	625	65
FMA19_406	22	23	6957	AC	123	215	560	55
FMA19_406	23	24	6958	AC	93	215	580	55
FMA19_406	24	25	6959	AC	111	195	650	55

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_406	25	26	6960	AC	122	220	710	65
FMA19_406	26	27	6962	AC	87	170	750	60
FMA19_406	27	28	6963	AC	83	155	720	60
FMA19_406	28	29	6964	AC	79	130	795	55
FMA19_406	29	30	6965	AC	68	125	815	65
FMA19_406	30	31	6966	AC	54	140	495	50
FMA19_406	31	32	6967	AC	50	150	430	50
FMA19_406	32	33	6968	AC	57	190	580	60
FMA19_406	33	34	6969	AC	57	195	550	60
FMA19_406	34	35	6970	AC	57	160	865	60
FMA19_406	35	36	6971	AC	57	160	440	45
FMA19_406	36	37	6972	AC	59	160	360	55
FMA19_406	37	38	6973	AC	60	130	315	70
FMA19_406	38	39	6974	AC	62	115	360	55
FMA19_406	39	40	6976	AC	66	130	215	65
FMA19_406	40	41	6977	AC	54	100	230	55
FMA19_406	41	42	6978	AC	54	115	190	55
FMA19_406	42	43	6979	AC	45	140	235	55
FMA19_406	43	44	6980	AC	47	120	170	60
FMA19_406	44	45	6981	AC	48	105	125	55
FMA19_407	0	1	6982	AC	41	245	130	65
FMA19_407	1	2	6983	AC	38	360	105	75
FMA19_407	2	3	6984	AC	40	445	130	95
FMA19_407	3	4	6985	AC	26	495	105	100
FMA19_407	4	5	6986	AC	25	455	100	80
FMA19_407	5	6	6987	AC	29	430	110	80
FMA19_407	6	7	6988	AC	37	455	140	95
FMA19_407	7	8	6989	AC	34	420	80	95
FMA19_407	8	9	6990	AC	26	460	120	120
FMA19_407	9	10	6992	AC	22	455	120	120
FMA19_407	10	11	6993	AC	23	475	120	120
FMA19_407	11	12	6994	AC	27	390	90	135
FMA19_407	12	13	6995	AC	27	325	75	125
FMA19_407	13	14	6996	AC	17	250	60	75
FMA19_407	14	15	6997	AC	20	255	70	65
FMA19_407	15	16	6998	AC	16	195	70	50
FMA19_407	16	17	6999	AC	29	170	90	60
FMA19_407	17	18	7001	AC	67	215	145	55
FMA19_407	18	19	7002	AC	62	155	130	55
FMA19_407	19	20	7003	AC	65	155	125	50
FMA19_407	20	21	7004	AC	84	185	95	55

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_407	21	22	7005	AC	92	150	120	55
FMA19_407	22	23	7006	AC	87	170	110	50
FMA19_407	23	24	7007	AC	187	205	135	45
FMA19_407	24	25	7008	AC	126	215	125	60
FMA19_407	25	26	7009	AC	258	185	135	55
FMA19_407	26	27	7010	AC	207	175	100	45
FMA19_407	27	28	7011	AC	323	200	115	60
FMA19_407	28	29	7012	AC	172	170	110	55
FMA19_407	29	30	7013	AC	102	175	110	55
FMA19_407	30	31	7014	AC	274	160	120	45
FMA19_407	31	32	7015	AC	291	160	145	50
FMA19_407	32	33	7016	AC	120	205	90	45
FMA19_407	33	34	7017	AC	65	160	110	45
FMA19_407	34	35	7018	AC	119	145	135	45
FMA19_407	35	36	7019	AC	58	185	110	60
FMA19_408	0	1	7020	AC	116	170	470	70
FMA19_408	1	2	7021	AC	38	370	190	85
FMA19_408	2	3	7022	AC	31	425	225	115
FMA19_408	3	4	7023	AC	26	340	175	90
FMA19_408	4	5	7024	AC	32	390	155	120
FMA19_408	5	6	7026	AC	93	305	195	110
FMA19_408	6	7	7027	AC	187	445	230	150
FMA19_408	7	8	7028	AC	335	385	255	140
FMA19_408	8	9	7029	AC	492	410	280	110
FMA19_408	9	10	7030	AC	474	345	315	100
FMA19_408	10	11	7032	AC	368	345	360	100
FMA19_408	11	12	7033	AC	404	470	405	170
FMA19_408	12	13	7034	AC	412	575	360	190
FMA19_408	13	14	7035	AC	399	1090	390	185
FMA19_408	14	15	7036	AC	327	760	375	200
FMA19_408	15	16	7037	AC	240	505	320	165
FMA19_408	16	17	7038	AC	207	400	360	190
FMA19_408	17	18	7039	AC	138	255	410	135
FMA19_408	18	19	7040	AC	130	200	540	115
FMA19_408	19	20	7041	AC	102	195	420	100
FMA19_408	20	21	7042	AC	83	150	200	90
FMA19_408	21	22	7043	AC	54	95	85	60
FMA19_408	22	23	7044	AC	69	150	110	75
FMA19_409	0	1	7045	AC	288	130	455	115
FMA19_409	1	2	7046	AC	344	140	720	140
FMA19_409	2	3	7047	AC	261	150	515	120

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_409	3	4	7048	AC	100	200	240	80
FMA19_409	4	5	7049	AC	82	195	110	35
FMA19_409	5	6	7051	AC	63	300	90	40
FMA19_409	6	7	7052	AC	60	325	75	40
FMA19_409	7	8	7053	AC	83	365	75	35
FMA19_409	8	9	7054	AC	146	425	130	45
FMA19_409	9	10	7055	AC	135	430	150	35
FMA19_409	10	11	7056	AC	169	485	105	35
FMA19_409	11	12	7057	AC	174	420	110	35
FMA19_409	12	13	7058	AC	123	335	140	35
FMA19_409	13	14	7059	AC	190	420	205	45
FMA19_409	14	15	7060	AC	687	650	370	60
FMA19_409	15	16	7062	AC	498	515	235	40
FMA19_409	16	17	7063	AC	178	410	240	20
FMA19_409	17	18	7064	AC	127	370	140	20
FMA19_409	18	19	7065	AC	128	340	145	25
FMA19_409	19	20	7066	AC	119	390	175	25
FMA19_409	20	21	7067	AC	116	450	160	25
FMA19_409	21	22	7068	AC	144	470	135	35
FMA19_409	22	23	7069	AC	157	440	160	35
FMA19_409	23	24	7070	AC	106	340	155	35
FMA19_409	24	25	7071	AC	94	325	190	40
FMA19_409	25	26	7072	AC	66	270	150	40
FMA19_409	26	27	7073	AC	57	215	125	35
FMA19_409	27	28	7074	AC	55	250	150	40
FMA19_409	28	29	7076	AC	56	210	135	40
FMA19_409	29	30	7077	AC	50	225	120	45
FMA19_409	30	31	7078	AC	51	220	100	40
FMA19_409	31	32	7079	AC	50	220	120	45
FMA19_409	32	33	7080	AC	48	215	90	45
FMA19_409	33	34	7081	AC	51	205	100	40
FMA19_409	34	35	7082	AC	50	195	90	45
FMA19_409	35	36	7083	AC	51	185	95	45
FMA19_410	0	1	7084	AC	225	160	560	95
FMA19_410	1	2	7085	AC	226	230	330	60
FMA19_410	2	3	7086	AC	230	300	150	25
FMA19_410	3	4	7087	AC	243	445	185	45
FMA19_410	4	5	7088	AC	319	295	165	0
FMA19_410	5	6	7089	AC	225	335	145	20
FMA19_410	6	7	7090	AC	291	500	200	35
FMA19_410	7	8	7092	AC	239	360	110	0

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_410	8	9	7093	AC	127	350	105	0
FMA19_410	9	10	7094	AC	161	340	95	15
FMA19_410	10	11	7095	AC	184	365	90	15
FMA19_410	11	12	7096	AC	150	430	130	20
FMA19_410	12	13	7097	AC	115	485	100	30
FMA19_410	13	14	7098	AC	90	465	100	30
FMA19_410	14	15	7099	AC	77	375	105	30
FMA19_410	15	16	7101	AC	90	385	90	30
FMA19_410	16	17	7102	AC	51	210	105	30
FMA19_410	17	18	7103	AC	57	185	115	45
FMA19_410	18	19	7104	AC	78	275	125	40
FMA19_410	19	20	7105	AC	55	205	115	50
FMA19_410	20	21	7106	AC	50	200	100	45
FMA19_411	0	1	7107	AC	127	190	315	65
FMA19_411	1	2	7108	AC	86	145	115	40
FMA19_411	2	3	7109	AC	173	250	125	40
FMA19_411	3	4	7110	AC	185	235	135	35
FMA19_411	4	5	7111	AC	170	185	140	30
FMA19_411	5	6	7112	AC	122	185	135	25
FMA19_411	6	7	7113	AC	142	225	140	30
FMA19_411	7	8	7114	AC	113	245	130	35
FMA19_411	8	9	7115	AC	111	265	90	35
FMA19_411	9	10	7116	AC	137	310	130	30
FMA19_411	10	11	7117	AC	142	275	145	40
FMA19_411	11	12	7118	AC	122	290	170	45
FMA19_411	12	13	7119	AC	253	370	215	45
FMA19_411	13	14	7120	AC	201	300	255	45
FMA19_411	14	15	7121	AC	95	210	225	50
FMA19_411	15	16	7122	AC	47	145	190	50
FMA19_411	16	17	7123	AC	43	125	165	45
FMA19_411	17	18	7124	AC	44	135	130	45
FMA19_411	18	19	7126	AC	49	130	90	45
FMA19_411	19	20	7127	AC	38	120	75	30
FMA19_412	0	1	7128	AC	69	125	230	35
FMA19_412	1	2	7129	AC	41	105	90	35
FMA19_412	2	3	7130	AC	39	110	75	35
FMA19_412	3	4	7132	AC	38	110	65	35
FMA19_412	4	5	7133	AC	43	120	80	40
FMA19_412	5	6	7134	AC	41	105	75	45
FMA19_413	0	1	7135	AC	56	155	260	35
FMA19_413	1	2	7136	AC	48	130	100	50

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_413	2	3	7137	AC	47	120	95	50
FMA19_413	3	4	7138	AC	42	105	80	50
FMA19_413	4	5	7139	AC	43	115	80	50
FMA19_413	5	6	7140	AC	45	165	80	50
FMA19_414	0	1	7141	AC	79	140	320	35
FMA19_414	1	2	7142	AC	54	130	160	45
FMA19_414	2	3	7143	AC	47	140	85	40
FMA19_414	3	4	7144	AC	47	150	85	50
FMA19_414	4	5	7145	AC	45	130	80	45
FMA19_414	5	6	7146	AC	47	140	75	50
FMA19_414	6	7	7147	AC	44	130	65	65
FMA19_414	7	8	7148	AC	41	145	80	55
FMA19_415	0	1	7149	AC	87	140	350	50
FMA19_415	1	2	7151	AC	29	195	135	55
FMA19_415	2	3	7152	AC	15	180	85	35
FMA19_415	3	4	7153	AC	23	225	70	55
FMA19_415	4	5	7154	AC	50	295	70	75
FMA19_415	5	6	7155	AC	166	405	100	65
FMA19_415	6	7	7156	AC	192	335	130	55
FMA19_415	7	8	7157	AC	212	400	145	65
FMA19_415	8	9	7158	AC	165	365	130	50
FMA19_415	9	10	7159	AC	139	295	105	45
FMA19_415	10	11	7160	AC	124	340	130	45
FMA19_415	11	12	7162	AC	126	440	115	45
FMA19_415	12	13	7163	AC	111	425	120	45
FMA19_415	13	14	7164	AC	154	345	110	40
FMA19_415	14	15	7165	AC	164	310	170	50
FMA19_415	15	16	7166	AC	173	355	140	45
FMA19_415	16	17	7167	AC	146	490	170	50
FMA19_415	17	18	7168	AC	123	260	140	45
FMA19_415	18	19	7169	AC	110	310	130	35
FMA19_415	19	20	7170	AC	85	215	135	35
FMA19_415	20	21	7171	AC	67	190	130	35
FMA19_415	21	22	7172	AC	70	165	150	30
FMA19_415	22	23	7173	AC	63	145	150	50
FMA19_415	23	24	7174	AC	56	125	140	50
FMA19_415	24	25	7176	AC	59	150	170	45
FMA19_415	25	26	7177	AC	60	165	170	50
FMA19_415	26	27	7178	AC	51	150	130	50
FMA19_415	27	28	7179	AC	56	190	135	55
FMA19_415	28	29	7180	AC	47	160	95	50

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_415	29	30	7181	AC	49	140	105	45
FMA19_415	30	31	7182	AC	50	135	85	45
FMA19_415	31	32	7183	AC	50	135	75	45
FMA19_415	32	33	7184	AC	44	115	50	40
FMA19_415	33	34	7185	AC	50	125	80	55
FMA19_415	34	35	7186	AC	46	120	70	55
FMA19_416	0	1	7187	AC	87	165	370	65
FMA19_416	1	2	7188	AC	66	345	350	90
FMA19_416	2	3	7189	AC	30	290	105	70
FMA19_416	3	4	7190	AC	31	385	70	65
FMA19_416	4	5	7192	AC	27	505	100	55
FMA19_416	5	6	7193	AC	20	390	90	45
FMA19_416	6	7	7194	AC	18	380	65	45
FMA19_416	7	8	7195	AC	14	260	65	20
FMA19_416	8	9	7196	AC	16	305	65	40
FMA19_416	9	10	7197	AC	20	400	85	45
FMA19_416	10	11	7198	AC	21	445	85	55
FMA19_416	11	12	7199	AC	23	445	65	45
FMA19_416	12	13	7201	AC	35	510	105	45
FMA19_416	13	14	7202	AC	59	395	125	50
FMA19_416	14	15	7203	AC	230	375	170	50
FMA19_416	15	16	7204	AC	309	335	220	50
FMA19_416	16	17	7205	AC	248	285	150	45
FMA19_416	17	18	7206	AC	243	270	140	45
FMA19_416	18	19	7207	AC	277	255	160	45
FMA19_416	19	20	7208	AC	199	270	180	50
FMA19_416	20	21	7209	AC	145	245	160	45
FMA19_416	21	22	7210	AC	200	240	160	45
FMA19_416	22	23	7211	AC	165	260	185	50
FMA19_416	23	24	7212	AC	136	210	165	40
FMA19_416	24	25	7213	AC	114	210	170	40
FMA19_416	25	26	7214	AC	129	210	190	45
FMA19_416	26	27	7215	AC	86	185	135	45
FMA19_416	27	28	7216	AC	65	185	160	50
FMA19_416	28	29	7217	AC	64	160	150	50
FMA19_416	29	30	7218	AC	56	175	175	45
FMA19_416	30	31	7219	AC	56	160	175	50
FMA19_416	31	32	7220	AC	56	155	200	50
FMA19_416	32	33	7221	AC	53	150	135	55
FMA19_416	33	34	7222	AC	45	135	80	45
FMA19_416	34	35	7223	AC	48	160	75	55

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_416	35	36	7224	AC	44	125	60	50
FMA19_416	36	37	7226	AC	51	125	70	50
FMA19_416	37	38	7227	AC	43	145	45	50
FMA19_416	38	39	7228	AC	46	130	75	55
FMA19_417	0	1	7229	AC	46	175	250	60
FMA19_417	1	2	7230	AC	37	250	285	70
FMA19_417	2	3	7232	AC	32	295	330	95
FMA19_417	3	4	7233	AC	56	245	520	85
FMA19_417	4	5	7234	AC	54	260	420	90
FMA19_417	5	6	7235	AC	101	245	205	75
FMA19_417	6	7	7236	AC	32	185	155	60
FMA19_417	7	8	7237	AC	48	210	175	70
FMA19_417	8	9	7238	AC	45	225	185	60
FMA19_417	9	10	7239	AC	31	260	140	75
FMA19_417	10	11	7240	AC	25	390	165	105
FMA19_417	11	12	7241	AC	26	545	245	110
FMA19_417	12	13	7242	AC	34	470	205	105
FMA19_417	13	14	7243	AC	39	580	210	105
FMA19_417	14	15	7244	AC	151	745	205	75
FMA19_417	15	16	7245	AC	205	610	225	50
FMA19_417	16	17	7246	AC	307	415	270	35
FMA19_417	17	18	7247	AC	50	340	270	30
FMA19_417	18	19	7248	AC	102	265	225	25
FMA19_417	19	20	7249	AC	132	240	300	45
FMA19_417	20	21	7251	AC	96	220	295	35
FMA19_417	21	22	7252	AC	113	215	285	45
FMA19_417	22	23	7253	AC	100	215	295	50
FMA19_417	23	24	7254	AC	86	180	255	45
FMA19_417	24	25	7255	AC	80	185	255	40
FMA19_417	25	26	7256	AC	89	170	235	45
FMA19_417	26	27	7257	AC	94	160	230	50
FMA19_417	27	28	7258	AC	89	155	265	55
FMA19_417	28	29	7259	AC	88	155	330	50
FMA19_417	29	30	7260	AC	80	150	340	60
FMA19_417	30	31	7262	AC	68	160	370	50
FMA19_417	31	32	7263	AC	59	150	300	45
FMA19_417	32	33	7264	AC	63	160	275	45
FMA19_417	33	34	7265	AC	58	165	190	45
FMA19_417	34	35	7266	AC	58	150	195	45
FMA19_417	35	36	7267	AC	60	155	195	50
FMA19_417	36	37	7268	AC	53	155	165	45

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_417	37	38	7269	AC	53	145	235	50
FMA19_417	38	39	7270	AC	51	120	185	50
FMA19_417	39	40	7271	AC	51	120	125	55
FMA19_417	40	41	7272	AC	48	125	80	55
FMA19_417	41	42	7273	AC	48	115	80	50
FMA19_418	0	1	7274	AC	52	200	250	65
FMA19_418	1	2	7276	AC	56	315	370	90
FMA19_418	2	3	7277	AC	34	340	330	95
FMA19_418	3	4	7278	AC	40	365	410	115
FMA19_418	4	5	7279	AC	35	300	420	90
FMA19_418	5	6	7280	AC	32	265	410	85
FMA19_418	6	7	7281	AC	32	285	435	95
FMA19_418	7	8	7282	AC	36	250	410	90
FMA19_418	8	9	7283	AC	73	260	355	85
FMA19_418	9	10	7284	AC	92	225	300	80
FMA19_418	10	11	7285	AC	23	150	230	60
FMA19_418	11	12	7286	AC	27	135	250	55
FMA19_418	12	13	7287	AC	27	145	265	55
FMA19_418	13	14	7288	AC	27	125	265	60
FMA19_418	14	15	7289	AC	24	140	305	60
FMA19_418	15	16	7290	AC	28	185	480	75
FMA19_418	16	17	7292	AC	28	185	595	75
FMA19_418	17	18	7293	AC	48	225	530	30
FMA19_418	18	19	7294	AC	56	230	455	40
FMA19_418	19	20	7295	AC	76	195	385	45
FMA19_418	20	21	7296	AC	91	165	280	60
FMA19_418	21	22	7297	AC	328	160	285	50
FMA19_418	22	23	7298	AC	166	160	240	55
FMA19_418	23	24	7299	AC	105	160	255	55
FMA19_418	24	25	7301	AC	95	140	335	45
FMA19_418	25	26	7302	AC	107	145	230	50
FMA19_418	26	27	7303	AC	83	145	240	55
FMA19_418	27	28	7304	AC	85	145	225	50
FMA19_418	28	29	7305	AC	87	135	210	60
FMA19_418	29	30	7306	AC	89	130	185	55
FMA19_418	30	31	7307	AC	101	130	205	60
FMA19_418	31	32	7308	AC	106	140	250	50
FMA19_418	32	33	7309	AC	105	135	250	55
FMA19_418	33	34	7310	AC	77	130	220	55
FMA19_418	34	35	7311	AC	63	115	275	55
FMA19_418	35	36	7312	AC	60	110	355	40

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_418	36	37	7313	AC	60	105	290	45
FMA19_418	37	38	7314	AC	55	95	110	50
FMA19_418	38	39	7315	AC	61	100	95	50
FMA19_418	39	40	7316	AC	48	90	70	50
FMA19_419	0	1	7317	AC	49	285	210	80
FMA19_419	1	2	7318	AC	36	455	215	100
FMA19_419	2	3	7319	AC	24	545	150	130
FMA19_419	3	4	7320	AC	18	465	135	115
FMA19_419	4	5	7321	AC	24	535	230	130
FMA19_419	5	6	7322	AC	26	510	200	140
FMA19_419	6	7	7323	AC	31	485	265	145
FMA19_419	7	8	7324	AC	28	455	310	115
FMA19_419	8	9	7326	AC	25	365	270	90
FMA19_419	9	10	7327	AC	33	350	295	90
FMA19_419	10	11	7328	AC	35	310	330	70
FMA19_419	11	12	7329	AC	36	330	365	60
FMA19_419	12	13	7330	AC	48	310	315	90
FMA19_419	13	14	7332	AC	56	240	265	65
FMA19_419	14	15	7333	AC	69	245	240	70
FMA19_419	15	16	7334	AC	47	220	240	70
FMA19_419	16	17	7335	AC	44	260	285	65
FMA19_419	17	18	7336	AC	50	180	415	55
FMA19_419	18	19	7337	AC	86	140	235	50
FMA19_419	19	20	7338	AC	126	155	260	45
FMA19_419	20	21	7339	AC	141	140	160	55
FMA19_419	21	22	7340	AC	267	140	175	55
FMA19_419	22	23	7341	AC	38	130	125	50
FMA19_419	23	24	7342	AC	67	135	140	55
FMA19_419	24	25	7343	AC	99	170	145	60
FMA19_419	25	26	7344	AC	75	140	135	65
FMA19_419	26	27	7345	AC	107	130	140	60
FMA19_419	27	28	7346	AC	80	125	130	60
FMA19_419	28	29	7347	AC	91	125	130	55
FMA19_419	29	30	7348	AC	58	115	60	60
FMA19_419	30	31	7349	AC	67	115	100	55
FMA19_419	31	32	7351	AC	81	110	95	60
FMA19_419	32	33	7352	AC	72	115	90	55
FMA19_419	33	34	7353	AC	74	135	120	65
FMA19_419	34	35	7354	AC	62	120	85	65
FMA19_419	35	36	7355	AC	71	120	90	70
FMA19_420	0	1	7356	AC	40	290	115	80

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_420	1	2	7357	AC	39	425	135	95
FMA19_420	2	3	7358	AC	30	405	85	105
FMA19_420	3	4	7359	AC	27	490	75	125
FMA19_420	4	5	7360	AC	24	500	85	135
FMA19_420	5	6	7362	AC	26	480	75	135
FMA19_420	6	7	7363	AC	24	505	65	150
FMA19_420	7	8	7364	AC	23	465	110	150
FMA19_420	8	9	7365	AC	23	395	105	140
FMA19_420	9	10	7366	AC	21	375	95	125
FMA19_420	10	11	7367	AC	24	380	140	165
FMA19_420	11	12	7368	AC	30	385	155	145
FMA19_420	12	13	7369	AC	26	385	130	170
FMA19_420	13	14	7370	AC	13	235	80	95
FMA19_420	14	15	7371	AC	26	210	70	100
FMA19_420	15	16	7372	AC	32	200	65	85
FMA19_420	16	17	7373	AC	80	175	60	65
FMA19_420	17	18	7374	AC	131	170	40	60
FMA19_420	18	19	7376	AC	173	205	80	45
FMA19_420	19	20	7377	AC	132	205	70	45
FMA19_420	20	21	7378	AC	79	215	80	50
FMA19_420	21	22	7379	AC	55	150	75	55
FMA19_420	22	23	7380	AC	30	150	70	50
FMA19_420	23	24	7381	AC	43	140	90	55
FMA19_420	24	25	7382	AC	49	150	105	50
FMA19_420	25	26	7383	AC	43	125	95	45
FMA19_420	26	27	7384	AC	44	120	95	45
FMA19_420	27	28	7385	AC	46	130	60	50
FMA19_420	28	29	7386	AC	44	130	60	50
FMA19_420	29	30	7387	AC	51	150	75	60
FMA19_420	30	31	7388	AC	46	130	65	50
FMA19_420	31	32	7389	AC	49	135	65	65
FMA19_420	32	33	7390	AC	51	120	75	50
FMA19_421	0	1	7392	AC	45	240	125	80
FMA19_421	1	2	7393	AC	32	365	125	85
FMA19_421	2	3	7394	AC	34	465	100	100
FMA19_421	3	4	7395	AC	25	435	80	95
FMA19_421	4	5	7396	AC	30	425	115	85
FMA19_421	5	6	7397	AC	24	505	95	85
FMA19_421	6	7	7398	AC	19	545	85	105
FMA19_421	7	8	7399	AC	20	430	80	85
FMA19_421	8	9	7401	AC	24	375	70	85

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_421	9	10	7402	AC	20	400	80	85
FMA19_421	10	11	7403	AC	23	380	70	90
FMA19_421	11	12	7404	AC	23	405	75	90
FMA19_421	12	13	7405	AC	16	385	80	90
FMA19_421	13	14	7406	AC	12	260	40	70
FMA19_421	14	15	7407	AC	48	220	70	45
FMA19_421	15	16	7408	AC	100	275	70	60
FMA19_421	16	17	7409	AC	88	225	75	40
FMA19_421	17	18	7410	AC	125	235	75	40
FMA19_421	18	19	7411	AC	83	225	55	30
FMA19_421	19	20	7412	AC	151	245	65	35
FMA19_421	20	21	7413	AC	84	245	60	40
FMA19_421	21	22	7414	AC	40	225	50	40
FMA19_421	22	23	7415	AC	119	260	80	45
FMA19_421	23	24	7416	AC	107	285	85	35
FMA19_421	24	25	7417	AC	162	280	80	40
FMA19_421	25	26	7418	AC	88	245	75	40
FMA19_421	26	27	7419	AC	85	225	85	45
FMA19_421	27	28	7420	AC	52	195	70	40
FMA19_421	28	29	7421	AC	77	165	65	45
FMA19_421	29	30	7422	AC	58	160	75	45
FMA19_421	30	31	7423	AC	56	160	60	35
FMA19_421	31	32	7424	AC	52	155	75	50
FMA19_421	32	33	7426	AC	54	170	110	50
FMA19_421	33	34	7427	AC	43	160	65	50
FMA19_421	34	35	7428	AC	44	180	55	45
FMA19_421	35	36	7429	AC	41	160	45	50
FMA19_421	36	37	7430	AC	44	195	80	40
FMA19_422	0	1	7432	AC	42	270	100	70
FMA19_422	1	2	7433	AC	25	380	95	70
FMA19_422	2	3	7434	AC	20	435	75	85
FMA19_422	3	4	7435	AC	19	435	75	85
FMA19_422	4	5	7436	AC	22	395	105	85
FMA19_422	5	6	7437	AC	19	455	110	85
FMA19_422	6	7	7438	AC	17	475	125	90
FMA19_422	7	8	7439	AC	15	395	105	80
FMA19_422	8	9	7440	AC	18	375	115	70
FMA19_422	9	10	7441	AC	18	370	130	70
FMA19_422	10	11	7442	AC	24	335	125	65
FMA19_422	11	12	7443	AC	29	325	110	70
FMA19_422	12	13	7444	AC	20	305	120	70

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_422	13	14	7445	AC	16	275	100	55
FMA19_422	14	15	7446	AC	19	180	70	40
FMA19_422	15	16	7447	AC	57	190	110	30
FMA19_422	16	17	7448	AC	53	200	100	35
FMA19_422	17	18	7449	AC	35	215	100	25
FMA19_422	18	19	7451	AC	34	225	115	35
FMA19_422	19	20	7452	AC	98	230	120	35
FMA19_422	20	21	7453	AC	391	285	145	35
FMA19_422	21	22	7454	AC	498	310	135	40
FMA19_422	22	23	7455	AC	152	250	125	35
FMA19_422	23	24	7456	AC	126	190	90	45
FMA19_422	24	25	7457	AC	61	130	100	30
FMA19_422	25	26	7458	AC	48	135	55	30
FMA19_422	26	27	7459	AC	41	155	55	25
FMA19_422	27	28	7460	AC	47	160	60	30
FMA19_422	28	29	7462	AC	54	165	70	30
FMA19_422	29	30	7463	AC	44	155	55	40
FMA19_423	0	1	7464	AC	39	240	50	65
FMA19_423	1	2	7465	AC	23	350	60	60
FMA19_423	2	3	7466	AC	20	420	55	85
FMA19_423	3	4	7467	AC	20	445	55	90
FMA19_423	4	5	7468	AC	17	435	45	95
FMA19_423	5	6	7469	AC	15	425	55	100
FMA19_423	6	7	7470	AC	18	450	65	100
FMA19_423	7	8	7471	AC	15	425	60	95
FMA19_423	8	9	7472	AC	11	365	60	80
FMA19_423	9	10	7473	AC	12	405	60	80
FMA19_423	10	11	7474	AC	15	275	100	60
FMA19_423	11	12	7476	AC	32	235	50	40
FMA19_423	12	13	7477	AC	32	290	35	35
FMA19_423	13	14	7478	AC	16	155	110	40
FMA19_423	14	15	7479	AC	19	230	65	20
FMA19_423	15	16	7480	AC	18	185	50	20
FMA19_423	16	17	7481	AC	18	185	70	45
FMA19_423	17	18	7482	AC	18	220	85	55
FMA19_423	18	19	7483	AC	55	230	80	40
FMA19_423	19	20	7484	AC	63	250	100	40
FMA19_423	20	21	7485	AC	66	255	110	45
FMA19_423	21	22	7486	AC	137	265	130	40
FMA19_423	22	23	7487	AC	84	270	140	50
FMA19_423	23	24	7488	AC	124	265	155	40

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_423	24	25	7489	AC	197	265	215	45
FMA19_423	25	26	7490	AC	132	235	150	55
FMA19_423	26	27	7492	AC	97	265	130	55
FMA19_423	27	28	7493	AC	88	190	140	60
FMA19_423	28	29	7494	AC	52	180	110	55
FMA19_423	29	30	7495	AC	56	180	125	55
FMA19_423	30	31	7496	AC	67	200	135	75
FMA19_423	31	32	7497	AC	56	175	105	60
FMA19_423	32	33	7498	AC	57	175	185	50
FMA19_424	0	1	7499	AC	33	295	95	70
FMA19_424	1	2	7501	AC	27	440	110	90
FMA19_424	2	3	7502	AC	21	580	95	135
FMA19_424	3	4	7503	AC	24	675	105	150
FMA19_424	4	5	7504	AC	21	535	80	115
FMA19_424	5	6	7505	AC	24	555	100	125
FMA19_424	6	7	7506	AC	17	545	95	120
FMA19_424	7	8	7507	AC	15	475	80	120
FMA19_424	8	9	7508	AC	32	470	70	125
FMA19_424	9	10	7509	AC	47	460	105	125
FMA19_424	10	11	7510	AC	34	455	105	115
FMA19_424	11	12	7511	AC	24	405	45	105
FMA19_424	12	13	7512	AC	15	240	65	50
FMA19_424	13	14	7513	AC	45	350	75	45
FMA19_424	14	15	7514	AC	27	245	65	50
FMA19_424	15	16	7515	AC	28	355	95	55
FMA19_424	16	17	7516	AC	39	225	95	50
FMA19_424	17	18	7517	AC	113	240	80	45
FMA19_424	18	19	7518	AC	103	270	90	45
FMA19_424	19	20	7519	AC	124	280	85	45
FMA19_424	20	21	7520	AC	246	305	90	40
FMA19_424	21	22	7521	AC	348	335	115	45
FMA19_424	22	23	7522	AC	124	345	80	50
FMA19_424	23	24	7523	AC	71	200	55	55
FMA19_424	24	25	7524	AC	93	205	85	50
FMA19_424	25	26	7526	AC	95	160	110	55
FMA19_424	26	27	7527	AC	84	230	95	50
FMA19_424	27	28	7528	AC	65	175	95	55
FMA19_424	28	29	7529	AC	56	145	70	45
FMA19_424	29	30	7530	AC	45	150	40	50
FMA19_425	0	1	7532	AC	39	240	145	70
FMA19_425	1	2	7533	AC	39	405	135	95

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_425	2	3	7534	AC	18	620	105	145
FMA19_425	3	4	7535	AC	24	625	90	140
FMA19_425	4	5	7536	AC	21	605	75	140
FMA19_425	5	6	7537	AC	22	600	100	165
FMA19_425	6	7	7538	AC	16	690	110	195
FMA19_425	7	8	7539	AC	11	540	50	140
FMA19_425	8	9	7540	AC	15	495	90	145
FMA19_425	9	10	7541	AC	27	520	115	140
FMA19_425	10	11	7542	AC	39	505	210	130
FMA19_425	11	12	7543	AC	18	390	105	110
FMA19_425	12	13	7544	AC	18	370	80	105
FMA19_425	13	14	7545	AC	26	275	75	70
FMA19_425	14	15	7546	AC	28	260	40	55
FMA19_425	15	16	7547	AC	23	350	40	30
FMA19_425	16	17	7548	AC	195	315	60	30
FMA19_425	17	18	7549	AC	93	330	55	35
FMA19_425	18	19	7551	AC	250	405	75	35
FMA19_425	19	20	7552	AC	75	265	55	40
FMA19_425	20	21	7553	AC	39	185	60	45
FMA19_425	21	22	7554	AC	59	210	50	35
FMA19_425	22	23	7555	AC	51	165	60	35
FMA19_425	23	24	7556	AC	42	150	65	30
FMA19_425	24	25	7557	AC	42	145	45	35
FMA19_425	25	26	7558	AC	39	155	45	35
FMA19_425	26	27	7559	AC	33	135	30	30
FMA19_425	27	28	7560	AC	40	135	50	35
FMA19_425	28	29	7562	AC	36	125	30	30
FMA19_425	29	30	7563	AC	38	120	35	30
FMA19_426	0	1	7564	AC	33	270	190	65
FMA19_426	1	2	7565	AC	30	350	185	85
FMA19_426	2	3	7566	AC	49	350	170	100
FMA19_426	3	4	7567	AC	39	405	215	115
FMA19_426	4	5	7568	AC	29	430	310	135
FMA19_426	5	6	7569	AC	31	390	310	125
FMA19_426	6	7	7570	AC	32	395	310	130
FMA19_426	7	8	7571	AC	27	340	310	110
FMA19_426	8	9	7572	AC	29	295	300	110
FMA19_426	9	10	7573	AC	26	270	230	100
FMA19_426	10	11	7574	AC	28	270	215	95
FMA19_426	11	12	7576	AC	27	250	200	85
FMA19_426	12	13	7577	AC	23	240	170	85

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_426	13	14	7578	AC	14	140	120	45
FMA19_426	14	15	7579	AC	54	170	205	40
FMA19_426	15	16	7580	AC	41	170	105	30
FMA19_426	16	17	7581	AC	47	170	85	30
FMA19_426	17	18	7582	AC	120	185	75	30
FMA19_426	18	19	7583	AC	56	185	70	25
FMA19_426	19	20	7584	AC	54	200	105	30
FMA19_426	20	21	7585	AC	71	190	60	30
FMA19_426	21	22	7586	AC	50	385	65	35
FMA19_426	22	23	7587	AC	34	170	55	30
FMA19_426	23	24	7588	AC	59	150	65	30
FMA19_426	24	25	7589	AC	72	165	75	35
FMA19_426	25	26	7590	AC	32	155	55	35
FMA19_426	26	27	7592	AC	26	135	0	30
FMA19_426	27	28	7593	AC	44	145	55	35
FMA19_426	28	29	7594	AC	44	160	55	35
FMA19_426	29	30	7595	AC	49	145	60	35
FMA19_426	30	31	7596	AC	51	220	70	30
FMA19_426	31	32	7597	AC	43	190	55	55
FMA19_426	32	33	7598	AC	36	170	60	45
FMA19_427	0	1	7599	AC	52	180	230	75
FMA19_427	1	2	7601	AC	69	240	310	80
FMA19_427	2	3	7602	AC	34	245	190	80
FMA19_427	3	4	7603	AC	28	260	215	90
FMA19_427	4	5	7604	AC	25	270	190	90
FMA19_427	5	6	7605	AC	22	265	205	105
FMA19_427	6	7	7606	AC	26	240	255	90
FMA19_427	7	8	7607	AC	30	205	250	85
FMA19_427	8	9	7608	AC	21	195	135	65
FMA19_427	9	10	7609	AC	23	245	150	65
FMA19_427	10	11	7610	AC	29	230	130	85
FMA19_427	11	12	7611	AC	20	180	95	65
FMA19_427	12	13	7612	AC	18	180	85	60
FMA19_427	13	14	7613	AC	14	170	100	45
FMA19_427	14	15	7614	AC	14	170	80	40
FMA19_427	15	16	7615	AC	81	220	240	50
FMA19_427	16	17	7616	AC	172	165	275	60
FMA19_427	17	18	7617	AC	66	160	165	50
FMA19_427	18	19	7618	AC	151	160	120	55
FMA19_427	19	20	7619	AC	139	190	125	60
FMA19_427	20	21	7620	AC	36	160	75	50

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_427	21	22	7621	AC	94	175	80	45
FMA19_427	22	23	7622	AC	80	175	125	55
FMA19_427	23	24	7623	AC	96	160	95	50
FMA19_427	24	25	7624	AC	104	165	85	45
FMA19_427	25	26	7626	AC	78	140	85	55
FMA19_427	26	27	7627	AC	49	140	110	55
FMA19_427	27	28	7628	AC	50	135	95	50
FMA19_427	28	29	7629	AC	49	140	90	45
FMA19_427	29	30	7630	AC	43	120	80	40
FMA19_427	30	31	7632	AC	49	145	65	45
FMA19_427	31	32	7633	AC	47	155	70	45
FMA19_427	32	33	7634	AC	45	140	80	45
FMA19_428	0	1	7635	AC	65	140	355	60
FMA19_428	1	2	7636	AC	43	180	275	55
FMA19_428	2	3	7637	AC	20	175	105	50
FMA19_428	3	4	7638	AC	20	195	115	60
FMA19_428	4	5	7639	AC	16	165	95	45
FMA19_428	5	6	7640	AC	17	155	90	50
FMA19_428	6	7	7641	AC	16	165	50	50
FMA19_428	7	8	7642	AC	18	160	95	45
FMA19_428	8	9	7643	AC	20	155	255	185
FMA19_428	9	10	7644	AC	18	135	70	25
FMA19_428	10	11	7645	AC	18	135	120	35
FMA19_428	11	12	7646	AC	16	150	105	40
FMA19_428	12	13	7647	AC	11	110	40	35
FMA19_428	13	14	7648	AC	16	200	100	65
FMA19_428	14	15	7649	AC	14	225	80	60
FMA19_428	15	16	7651	AC	12	205	60	45
FMA19_428	16	17	7652	AC	11	200	50	45
FMA19_428	17	18	7653	AC	14	250	80	65
FMA19_428	18	19	7654	AC	15	245	25	55
FMA19_428	19	20	7655	AC	20	235	60	60
FMA19_428	20	21	7656	AC	25	325	105	75
FMA19_428	21	22	7657	AC	108	375	85	65
FMA19_428	22	23	7658	AC	189	445	110	60
FMA19_428	23	24	7659	AC	136	345	110	40
FMA19_428	24	25	7660	AC	132	340	100	45
FMA19_428	25	26	7662	AC	42	360	125	45
FMA19_428	26	27	7663	AC	219	325	170	40
FMA19_428	27	28	7664	AC	85	215	110	45
FMA19_428	28	29	7665	AC	101	180	165	100

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_428	29	30	7666	AC	103	175	80	45
FMA19_428	30	31	7667	AC	84	170	85	45
FMA19_428	31	32	7668	AC	94	180	80	45
FMA19_428	32	33	7669	AC	62	160	95	45
FMA19_428	33	34	7670	AC	46	155	95	45
FMA19_428	34	35	7671	AC	45	170	150	60
FMA19_428	35	36	7672	AC	42	145	85	50
FMA19_428	36	37	7673	AC	42	145	65	50
FMA19_428	37	38	7674	AC	38	135	70	45
FMA19_428	38	39	7676	AC	40	140	70	45
FMA19_429	0	1	7677	AC	72	140	290	55
FMA19_429	1	2	7678	AC	56	150	250	45
FMA19_429	2	3	7679	AC	27	145	195	40
FMA19_429	3	4	7680	AC	21	140	140	30
FMA19_429	4	5	7681	AC	15	145	85	45
FMA19_429	5	6	7682	AC	16	200	50	65
FMA19_429	6	7	7683	AC	17	230	60	60
FMA19_429	7	8	7684	AC	13	175	50	40
FMA19_429	8	9	7685	AC	12	240	50	55
FMA19_429	9	10	7686	AC	12	240	55	40
FMA19_429	10	11	7687	AC	12	265	50	40
FMA19_429	11	12	7688	AC	13	285	60	40
FMA19_429	12	13	7689	AC	13	260	45	40
FMA19_429	13	14	7690	AC	14	235	35	45
FMA19_429	14	15	7692	AC	27	265	45	60
FMA19_429	15	16	7693	AC	43	340	70	60
FMA19_429	16	17	7694	AC	62	330	75	50
FMA19_429	17	18	7695	AC	100	285	100	35
FMA19_429	18	19	7696	AC	151	250	105	40
FMA19_429	19	20	7697	AC	203	265	130	45
FMA19_429	20	21	7698	AC	125	255	150	40
FMA19_429	21	22	7699	AC	177	225	160	40
FMA19_429	22	23	7701	AC	167	210	100	45
FMA19_429	23	24	7702	AC	100	215	170	40
FMA19_429	24	25	7703	AC	95	200	155	45
FMA19_429	25	26	7704	AC	135	165	145	40
FMA19_429	26	27	7705	AC	95	140	110	45
FMA19_429	27	28	7706	AC	56	145	105	40
FMA19_429	28	29	7707	AC	49	150	135	40
FMA19_429	29	30	7708	AC	44	135	125	40
FMA19_429	30	31	7709	AC	41	140	110	45

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_429	31	32	7710	AC	39	110	40	50
FMA19_430	0	1	7711	AC	55	110	400	55
FMA19_430	1	2	7712	AC	54	165	340	55
FMA19_430	2	3	7713	AC	11	175	60	50
FMA19_431	3	4	7746	AC	362	335	135	40
FMA19_431	4	5	7747	AC	209	335	140	50
FMA19_431	5	6	7748	AC	40	285	105	35
FMA19_431	6	7	7749	AC	93	300	110	35
FMA19_431	7	8	7751	AC	150	350	165	35
FMA19_431	8	9	7752	AC	457	315	205	45
FMA19_431	9	10	7753	AC	433	190	135	40
FMA19_431	10	11	7754	AC	125	145	80	40
FMA19_431	11	12	7755	AC	63	125	80	45
FMA19_431	12	13	7756	AC	58	110	65	40
FMA19_431	13	14	7757	AC	44	95	80	55
FMA19_431	14	15	7758	AC	39	90	60	45
FMA19_432	0	1	7759	AC	74	120	265	40
FMA19_432	1	2	7760	AC	52	115	180	35
FMA19_432	2	3	7762	AC	39	95	70	40
FMA19_432	3	4	7763	AC	36	90	45	60
FMA19_432	4	5	7764	AC	33	90	30	35
FMA19_432	5	6	7765	AC	37	95	45	50
FMA19_433	0	1	7766	AC	59	150	240	35
FMA19_433	1	2	7767	AC	39	115	70	40
FMA19_433	2	3	7768	AC	36	110	55	40
FMA19_433	3	4	7769	AC	36	130	50	40
FMA19_433	4	5	7770	AC	37	115	35	45
FMA19_433	5	6	7771	AC	36	120	40	50
FMA19_434	0	1	7772	AC	101	170	305	45
FMA19_434	1	2	7773	AC	37	270	130	25
FMA19_434	2	3	7774	AC	305	400	245	30
FMA19_434	3	4	7776	AC	54	175	55	45
FMA19_434	4	5	7777	AC	40	140	40	40
FMA19_434	5	6	7778	AC	35	130	30	40
FMA19_435	0	1	7779	AC	416	155	625	95
FMA19_435	1	2	7780	AC	49	190	115	20
FMA19_435	2	3	7781	AC	40	205	65	15
FMA19_435	3	4	7782	AC	59	225	95	15
FMA19_435	4	5	7783	AC	58	245	75	0
FMA19_435	5	6	7784	AC	54	250	90	0
FMA19_435	6	7	7785	AC	56	275	40	15

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_435	7	8	7786	AC	56	250	100	15
FMA19_435	8	9	7787	AC	54	225	85	15
FMA19_435	9	10	7788	AC	55	210	80	10
FMA19_435	10	11	7789	AC	55	200	95	0
FMA19_435	11	12	7790	AC	50	225	15	10
FMA19_435	12	13	7792	AC	32	165	0	10
FMA19_435	13	14	7793	AC	71	300	50	20
FMA19_435	14	15	7794	AC	67	225	70	20
FMA19_435	15	16	7795	AC	86	265	100	0
FMA19_435	16	17	7796	AC	90	335	105	10
FMA19_435	17	18	7797	AC	124	385	150	20
FMA19_435	18	19	7798	AC	130	430	120	15
FMA19_435	19	20	7799	AC	437	600	120	15
FMA19_435	20	21	7801	AC	169	375	95	25
FMA19_435	21	22	7802	AC	157	325	80	0
FMA19_435	22	23	7803	AC	107	380	80	25
FMA19_435	23	24	7804	AC	145	455	145	30
FMA19_435	24	25	7805	AC	130	385	135	30
FMA19_435	25	26	7806	AC	158	365	155	35
FMA19_435	26	27	7807	AC	290	330	165	30
FMA19_435	27	28	7808	AC	120	290	120	30
FMA19_435	28	29	7809	AC	86	220	100	35
FMA19_435	29	30	7810	AC	60	170	75	30
FMA19_436	0	1	7811	AC	178	120	420	85
FMA19_436	1	2	7812	AC	78	135	255	45
FMA19_436	2	3	7813	AC	15	215	85	30
FMA19_436	3	4	7814	AC	28	220	85	20
FMA19_436	4	5	7815	AC	32	280	95	20
FMA19_436	5	6	7816	AC	52	245	70	0
FMA19_436	6	7	7817	AC	72	225	100	0
FMA19_436	7	8	7818	AC	86	270	95	0
FMA19_436	8	9	7819	AC	165	445	65	0
FMA19_436	9	10	7820	AC	180	375	110	10
FMA19_436	10	11	7821	AC	136	400	90	15
FMA19_436	11	12	7822	AC	79	345	70	0
FMA19_436	12	13	7823	AC	123	380	45	20
FMA19_436	13	14	7824	AC	124	410	110	20
FMA19_436	14	15	7826	AC	112	385	135	0
FMA19_436	15	16	7827	AC	99	385	115	0
FMA19_436	16	17	7828	AC	133	465	145	0
FMA19_436	17	18	7829	AC	129	490	120	0

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_436	18	19	7830	AC	140	545	130	10
FMA19_436	19	20	7832	AC	139	570	110	20
FMA19_436	20	21	7833	AC	123	535	210	120
FMA19_436	21	22	7834	AC	128	470	130	25
FMA19_436	22	23	7835	AC	113	470	115	30
FMA19_436	23	24	7836	AC	115	435	140	35
FMA19_436	24	25	7837	AC	118	430	125	25
FMA19_436	25	26	7838	AC	150	425	85	25
FMA19_436	26	27	7839	AC	141	350	70	35
FMA19_436	27	28	7840	AC	152	320	205	150
FMA19_436	28	29	7841	AC	105	275	110	40
FMA19_436	29	30	7842	AC	67	220	110	35
FMA19_436	30	31	7843	AC	44	180	85	35
FMA19_436	31	32	7844	AC	50	205	310	60
FMA19_436	32	33	7845	AC	43	180	130	40
FMA19_436	33	34	7846	AC	55	210	60	40
FMA19_436	34	35	7847	AC	45	195	60	45
FMA19_436	35	36	7848	AC	46	205	60	40
FMA19_436	36	37	7849	AC	41	180	35	35
FMA19_436	37	38	7851	AC	46	200	55	40
FMA19_437	0	1	7853	AC	97	105	265	85
FMA19_437	1	2	7854	AC	83	110	335	60
FMA19_437	2	3	7855	AC	44	110	180	55
FMA19_437	3	4	7856	AC	30	125	50	75
FMA19_437	4	5	7857	AC	33	130	80	100
FMA19_437	5	6	7858	AC	55	125	115	205
FMA19_437	6	7	7859	AC	33	135	75	175
FMA19_437	7	8	7860	AC	35	105	80	100
FMA19_437	8	9	7862	AC	16	175	65	25
FMA19_437	9	10	7863	AC	19	165	75	35
FMA19_437	10	11	7864	AC	12	170	105	15
FMA19_437	11	12	7865	AC	12	165	75	20
FMA19_437	12	13	7866	AC	12	165	80	20
FMA19_437	13	14	7867	AC	11	215	60	25
FMA19_437	14	15	7868	AC	75	265	55	35
FMA19_437	15	16	7869	AC	107	305	110	35
FMA19_437	16	17	7870	AC	253	435	100	40
FMA19_437	17	18	7871	AC	239	490	195	95
FMA19_437	18	19	7872	AC	305	505	135	50
FMA19_437	19	20	7873	AC	180	455	155	45
FMA19_437	20	21	7874	AC	118	400	130	30

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_437	21	22	7876	AC	141	395	130	45
FMA19_437	22	23	7877	AC	138	355	150	55
FMA19_437	23	24	7878	AC	110	275	155	20
FMA19_437	24	25	7879	AC	130	270	130	45
FMA19_437	25	26	7880	AC	125	250	185	60
FMA19_437	26	27	7881	AC	112	215	150	55
FMA19_437	27	28	7882	AC	102	210	120	50
FMA19_437	28	29	7883	AC	88	215	130	50
FMA19_437	29	30	7884	AC	78	210	95	50
FMA19_437	30	31	7885	AC	64	205	115	50
FMA19_437	31	32	7886	AC	51	180	120	60
FMA19_437	32	33	7887	AC	50	175	75	50
FMA19_437	33	34	7888	AC	48	185	115	65
FMA19_437	34	35	7889	AC	50	180	70	60
FMA19_437	35	36	7890	AC	52	180	190	75
FMA19_437	36	37	7892	AC	54	205	45	65
FMA19_437	37	38	7893	AC	30	120	60	35
FMA19_437	38	39	7894	AC	52	195	65	60
FMA19_437	39	40	7895	AC	50	195	60	65
FMA19_437	40	41	7896	AC	50	230	65	70
FMA19_437	41	42	7897	AC	54	240	35	65
FMA19_438	0	1	7898	AC	136	140	360	140
FMA19_438	1	2	7899	AC	59	135	290	120
FMA19_438	2	3	7901	AC	81	135	230	65
FMA19_438	3	4	7902	AC	24	130	115	60
FMA19_438	4	5	7903	AC	23	230	95	75
FMA19_438	5	6	7904	AC	20	280	65	55
FMA19_438	6	7	7905	AC	31	245	25	45
FMA19_438	7	8	7906	AC	22	260	65	25
FMA19_438	8	9	7907	AC	26	265	70	30
FMA19_438	9	10	7908	AC	11	245	45	25
FMA19_438	10	11	7909	AC	6	265	25	25
FMA19_438	11	12	7910	AC	7	250	90	15
FMA19_438	12	13	7911	AC	7	275	55	25
FMA19_438	13	14	7912	AC	12	250	50	25
FMA19_438	14	15	7913	AC	9	255	20	40
FMA19_438	15	16	7914	AC	11	265	90	70
FMA19_438	16	17	7915	AC	9	275	35	30
FMA19_438	17	18	7916	AC	10	360	20	40
FMA19_438	18	19	7917	AC	21	310	45	35
FMA19_438	19	20	7918	AC	92	300	75	30

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_438	20	21	7919	AC	76	400	120	70
FMA19_438	21	22	7920	AC	204	445	115	45
FMA19_438	22	23	7921	AC	182	390	145	45
FMA19_438	23	24	7922	AC	126	330	125	50
FMA19_438	24	25	7923	AC	95	285	115	55
FMA19_438	25	26	7924	AC	84	270	120	45
FMA19_438	26	27	7926	AC	62	225	125	55
FMA19_438	27	28	7927	AC	58	260	120	50
FMA19_438	28	29	7928	AC	57	220	90	55
FMA19_438	29	30	7929	AC	54	240	80	50
FMA19_438	30	31	7930	AC	54	220	85	55
FMA19_438	31	32	7932	AC	56	195	125	60
FMA19_438	32	33	7933	AC	50	200	70	50
FMA19_438	33	34	7934	AC	47	195	40	60
FMA19_438	34	35	7935	AC	46	190	30	55
FMA19_438	35	36	7936	AC	48	175	40	60
FMA19_438	36	37	7937	AC	45	175	40	50
FMA19_438	37	38	7938	AC	45	170	50	55
FMA19_438	38	39	7939	AC	47	180	105	120
FMA19_438	39	40	7940	AC	50	205	60	60
FMA19_438	40	41	7941	AC	49	205	30	60
FMA19_438	41	42	7942	AC	49	225	65	60
FMA19_439	0	1	7943	AC	65	105	265	85
FMA19_439	1	2	7944	AC	33	140	115	35
FMA19_439	2	3	7945	AC	17	215	80	50
FMA19_439	3	4	7946	AC	27	225	70	40
FMA19_439	4	5	7947	AC	88	300	125	45
FMA19_439	5	6	7948	AC	118	335	115	35
FMA19_439	6	7	7949	AC	93	425	180	35
FMA19_439	7	8	7951	AC	117	365	110	25
FMA19_439	8	9	7952	AC	141	380	160	40
FMA19_439	9	10	7953	AC	81	375	180	35
FMA19_439	10	11	7954	AC	134	360	150	40
FMA19_439	11	12	7955	AC	175	335	185	60
FMA19_439	12	13	7956	AC	166	340	170	45
FMA19_439	13	14	7957	AC	192	345	220	65
FMA19_439	14	15	7958	AC	200	320	215	45
FMA19_439	15	16	7959	AC	191	290	135	60
FMA19_439	16	17	7960	AC	148	270	230	55
FMA19_439	17	18	7962	AC	140	255	195	70
FMA19_439	18	19	7963	AC	138	260	200	50

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_439	19	20	7964	AC	119	255	205	50
FMA19_439	20	21	7965	AC	87	240	170	50
FMA19_439	21	22	7966	AC	111	240	220	75
FMA19_439	22	23	7967	AC	102	225	210	65
FMA19_439	23	24	7968	AC	94	215	190	60
FMA19_439	24	25	7969	AC	84	210	140	70
FMA19_439	25	26	7970	AC	61	200	110	65
FMA19_439	26	27	7971	AC	53	165	140	70
FMA19_439	27	28	7972	AC	57	190	120	55
FMA19_439	28	29	7973	AC	50	170	95	50
FMA19_439	29	30	7974	AC	45	145	70	65
FMA19_439	30	31	7976	AC	47	155	60	60
FMA19_439	31	32	7977	AC	44	145	55	60
FMA19_439	32	33	7978	AC	46	145	55	65
FMA19_440	0	1	7979	AC	63	105	325	75
FMA19_440	1	2	7980	AC	47	115	235	30
FMA19_440	2	3	7981	AC	30	110	175	30
FMA19_440	3	4	7982	AC	20	110	100	25
FMA19_440	4	5	7983	AC	13	110	100	20
FMA19_440	5	6	7984	AC	12	110	60	20
FMA19_440	6	7	7985	AC	10	115	25	20
FMA19_440	7	8	7986	AC	12	120	80	30
FMA19_440	8	9	7987	AC	10	145	15	55
FMA19_440	9	10	7988	AC	13	175	85	65
FMA19_440	10	11	7989	AC	13	225	65	75
FMA19_440	11	12	7990	AC	11	235	0	65
FMA19_440	12	13	7992	AC	9	215	30	50
FMA19_440	13	14	7993	AC	13	245	50	60
FMA19_440	14	15	7994	AC	19	240	50	55
FMA19_440	15	16	7995	AC	18	190	40	40
FMA19_440	16	17	7996	AC	24	250	95	30
FMA19_440	17	18	7997	AC	33	410	105	40
FMA19_440	18	19	7998	AC	26	320	85	25
FMA19_440	19	20	7999	AC	25	270	90	15
FMA19_440	20	21	8001	AC	151	200	40	15
FMA19_440	21	22	8002	AC	131	250	145	15
FMA19_440	22	23	8003	AC	226	290	210	0
FMA19_440	23	24	8004	AC	120	310	140	30
FMA19_440	24	25	8005	AC	130	250	180	20
FMA19_440	25	26	8006	AC	128	235	160	40
FMA19_440	26	27	8007	AC	118	205	220	30

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_440	27	28	8008	AC	135	210	195	25
FMA19_440	28	29	8009	AC	130	235	140	35
FMA19_440	29	30	8010	AC	109	185	120	40
FMA19_440	30	31	8011	AC	110	190	135	40
FMA19_440	31	32	8012	AC	134	200	150	45
FMA19_440	32	33	8013	AC	106	170	115	45
FMA19_440	33	34	8014	AC	71	160	140	50
FMA19_440	34	35	8015	AC	58	140	150	40
FMA19_440	35	36	8016	AC	56	145	105	50
FMA19_440	36	37	8017	AC	58	140	85	50
FMA19_440	37	38	8018	AC	51	135	60	65
FMA19_440	38	39	8019	AC	48	175	50	65
FMA19_440	39	40	8020	AC	47	110	60	75
FMA19_440	40	41	8021	AC	47	100	45	80
FMA19_440	41	42	8022	AC	47	115	10	75
FMA19_441	0	1	8023	AC	43	145	160	55
FMA19_441	1	2	8024	AC	32	140	140	40
FMA19_441	2	3	8026	AC	14	125	45	25
FMA19_441	3	4	8027	AC	14	140	55	30
FMA19_441	4	5	8028	AC	14	140	60	30
FMA19_441	5	6	8029	AC	16	160	85	30
FMA19_441	6	7	8030	AC	15	145	90	30
FMA19_441	7	8	8032	AC	16	145	60	25
FMA19_441	8	9	8033	AC	19	130	70	15
FMA19_441	9	10	8034	AC	18	150	65	15
FMA19_441	10	11	8035	AC	18	135	80	15
FMA19_441	11	12	8036	AC	17	130	70	25
FMA19_441	12	13	8037	AC	14	110	55	25
FMA19_441	13	14	8038	AC	12	100	80	20
FMA19_441	14	15	8039	AC	51	135	100	50
FMA19_441	15	16	8040	AC	43	130	95	50
FMA19_441	16	17	8041	AC	30	125	100	55
FMA19_441	17	18	8042	AC	30	120	85	60
FMA19_441	18	19	8043	AC	40	125	70	55
FMA19_441	19	20	8044	AC	64	130	60	65
FMA19_441	20	21	8045	AC	46	125	80	60
FMA19_441	21	22	8046	AC	85	125	55	65
FMA19_441	22	23	8047	AC	82	125	75	60
FMA19_441	23	24	8048	AC	34	115	45	65
FMA19_441	24	25	8049	AC	65	120	100	60
FMA19_441	25	26	8051	AC	50	115	80	65

Hole ID	From (metres)	To (metres)	Sample ID	Drilling Type	Co (ppm)	Cu (ppm)	Ni (ppm)	Sc (ppm)
FMA19_441	26	27	8052	AC	51	120	85	65



Appendix 3

JORC Code, 2012 Edition

Section 1: Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling techniques	<ul style="list-style-type: none"> • <i>Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.</i> • <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i> • <i>Aspects of the determination of mineralisation that are Material to the Public Report.</i> • <i>In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems.</i> • <i>Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.</i> 	<p>Vertical air core holes were drilled and sampled over successive one metre intervals via an on-board cyclone.</p> <p>All of samples were collected on 1 metre intervals.</p> <p>A 1/6 split (approximately 2 kilograms) was collected from a cyclone-mounted rotary splitter for assaying, with the remainder of the material from each interval retained for reference.</p> <p>Sampling is guided by Australian Mines' protocols and QA/QC procedures, which were designed in consultation with CSA Global, Perth.</p> <p>The samples were sent to SGS (Perth) for sample preparation and assaying. Sample preparation included drying, crushing, splitting, and then pulverising a 250 grams aliquot to a nominal size of 85% passing 75 µm for assaying.</p>

<p><i>Drilling techniques</i></p>	<ul style="list-style-type: none"> • <i>Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).</i> 	<p>The holes relevant to this report were drilled by air core technique using a truck-mounted rig fitted with a 95 mm open-bladed bit, and an inner tube diameter of 57 mm.</p>
<p><i>Drill sample recovery</i></p>	<ul style="list-style-type: none"> • <i>Method of recording and assessing core and chip sample recoveries and results assessed.</i> • <i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i> • <i>Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/ coarse material.</i> 	<p>Sample recovery from this air core program was high with more than 90% of the sample returned from most metres.</p> <p>The cyclone-mounted rotary splitter was cleaned on a regular basis to eliminate down-hole and cross-hole contamination.</p> <p>The majority of the samples are described as being relatively dry, with limited moist or wet samples.</p> <p>There is no observable relationship between recovery and grade, and therefore no sample bias is assumed.</p> <p>Australian Mines protocols designed in consultation with CSA Global (Perth) are followed to preclude any issues of sample bias due to material loss or gain.</p>
<p><i>Logging</i></p>	<ul style="list-style-type: none"> • <i>Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.</i> • <i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.</i> • <i>The total length and percentage of the relevant intersections logged.</i> 	<p>The chip samples were logged during drilling by the site geologist</p> <p>Geological logging of drill chips included the recording of lithology, mineralogy, texture, weathering, oxidation, colour and other features of the samples, with the data considered by the Company's Competent Person sufficient to support a future Mineral Resource Estimation.</p> <p>100% of the samples/holes were logged by the geologists.</p> <p>Air core logging is deemed to be qualitative.</p>
<p><i>Sub-sampling techniques and sample preparation</i></p>	<ul style="list-style-type: none"> • <i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> • <i>If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.</i> • <i>For all sample types, the nature, quality and appropriateness of the</i> 	<p>The air core samples were collected from each 1 metre interval from the rig-mounted rotary splitter configured to give a 1/6 split.</p> <p>The splits were sent for laboratory preparation and assaying, with the remainder bagged and transported to a sample farm.</p>

	<p><i>sample preparation technique.</i></p> <ul style="list-style-type: none"> • <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> • <i>Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.</i> • <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i> 	<p>Upon receipt by the laboratory, the samples were sorted and oven dried before being crushed.</p> <p>Splits of approximately 250 grams were pulverised to nominal size of 85% passing 75 µm.</p> <p>Sampling nomograms have not been prepared to assess the adequacy of the sample weight and grind size combinations; however, the quality assurance results do not indicate significant issues.</p> <p>Field duplicates, Certified standards, and Blanks were inserted into the sample batches by the site geologist at frequencies of approximately 1:25.</p>
<p><i>Quality of assay data and laboratory tests</i></p>	<ul style="list-style-type: none"> • <i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> • <i>For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</i> • <i>Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.</i> 	<p>All assay values were determined by the ICP 4 acid digest method with a MS finish. Samples with results designated by this technique as too high to be accurately determined by MS, were re-analysed by AES.</p> <p>No geophysical tools or instruments were used during this drill program</p> <p>See above regarding performance of duplicates and blanks.</p> <p>One industry-supplied Certified Reference Material (CRM or “standard”) was inserted every 25th sample submitted to the assay laboratory.</p> <p>Similarly, a duplicate sample was taken every 30th sample submitted to the lab for analysis, resulting in nine check samples per hundred samples submitted to the lab from this resource extension drill program, which is consistent with the protocols established by Australian Mines in close consultation with CSA Global in Perth.</p> <p>In addition to Australian Mines check samples, the lab also routinely includes their own CRM during each assay run.</p>
<p><i>Verification of sampling and assaying</i></p>	<ul style="list-style-type: none"> • <i>The verification of significant intersections by either independent or alternative company personnel.</i> • <i>The use of twinned holes.</i> • <i>Documentation of primary data, data entry procedures, data verification, data storage</i> 	<p>Each intersection has been separately verified by the technical staff at Australian Mines, including the Competent Person.</p> <p>Primary data was entered in Excel files by the site geologist, and stored on a secure server, and later checked by Australian Mines’ Exploration Manager</p>

	<p><i>(physical and electronic) protocols.</i></p> <ul style="list-style-type: none"> • <i>Discuss any adjustment to assay data.</i> 	<p>Validation included numerical range checks on survey and interval data, library code lists, and visual checks along with validation in Micromine® mining software.</p> <p>All assay data were accepted into the database as supplied by the laboratory, with no adjustments applied.</p>
<p><i>Location of data points</i></p>	<ul style="list-style-type: none"> ▪ <i>Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</i> ▪ <i>Specification of the grid system used.</i> ▪ <i>Quality and adequacy of topographic control.</i> 	<p>The drill hole collars were surveyed using a hand-held GPS unit (Trimble Geoexplorer 6000).</p> <p>The surveying was conducted by the site geologist, to a reported accuracy of ±1 m (horizontal) and ±10 m (vertical).</p> <p>All survey data are reported according to MGA94 Zone 55, with elevations based on AHD.</p> <p>Due to the flat lying terrain RL data is to be assumed accurate with a hand-held GPS unit for all non-resource field work.</p>
<p><i>Data spacing and distribution</i></p>	<ul style="list-style-type: none"> • <i>Data spacing for reporting of Exploration Results.</i> • <i>Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.</i> • <i>Whether sample compositing has been applied.</i> 	<p>The drilling was performed on section lines to the MGA94 grid.</p> <p>Australian Mines drill holes extended the Company's existing drill coverage to the north and were drilled on a nominal spacing of 80 x 80 metres.</p> <p>The drill samples were not composited prior to assaying.</p>
<p><i>Orientation of data in relation to geological structure</i></p>	<ul style="list-style-type: none"> • <i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i> • <i>If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.</i> 	<p>All drill holes are assumed vertical, which means that most of the sampling is orthogonal to the sub-horizontal zones of elevated grades.</p> <p>No orientation-based sampling biases have been identified, nor are expected for this style of mineralisation.</p>
<p><i>Sample security</i></p>	<ul style="list-style-type: none"> • <i>The measures taken to ensure sample security.</i> 	<p>Australian Mines retained responsibility for the samples until they were received by the laboratory.</p> <p>Individual samples for laboratory testing were collected from the rig into labelled calico bags, which were then packed into labelled and sealed polyweave bags.</p>

		<p>The bags were collected from the drill rig at the end of each daily shift and stored in a locked shed located at the exploration team's accommodation facilities in Tullamore (15 kilometres to the north of the site).</p> <p>The samples were then transported by road to the laboratory in West Wyalong by a local contractor.</p> <p>Upon receipt, the samples were checked against the submission sheets and entered into the laboratory's information management system.</p> <p>Assay results were provided electronically to Expedio in both CSV and locked PDF format.</p>
<p><i>Audits or reviews</i></p>	<ul style="list-style-type: none"> <i>The results of any audits or reviews of sampling techniques and data.</i> 	<p>An independent review / audit of the data collection procedures will be conducted as part of any follow-up Mineral Resource Estimate work for the Flemington Project.</p>



Section 2: Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
<i>Mineral tenement and land tenure status</i>	<ul style="list-style-type: none"> <i>Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.</i> <i>The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.</i> 	<p>The Flemington Project, located within 400 kilometres of Sydney (New South Wales, Australia), comprises Exploration Licence numbers (EL) 7805 and 8478, and Mining Lease Application (MLA) 538.</p> <p>An application to renew the full area of EL 7805 was lodged with the NSW Department of Planning and Environment by Australian Mines and is currently pending.</p> <p>EL 7805 will continue to have effect until the application for renewal is determined by the Department.</p> <p>The Department has issued a notice of proposed decision to renew EL 7805 and the Company is currently finalising the documentation with the Department.</p> <p>There are no historical sites, wilderness, national park or environmental settings apparent which may affect either the security of the Flemington Project tenure or provide any impediment to mining operations.</p>
<i>Exploration done by other parties</i>	<ul style="list-style-type: none"> <i>Acknowledgment and appraisal of exploration by other parties.</i> 	<p>Australian Mines is not in possession of any third party or historic datasets that may be directly relevant to the results described in the report.</p>
<i>Geology</i>	<ul style="list-style-type: none"> <i>Deposit type, geological setting and style of mineralisation.</i> 	<p>Cobalt, scandium, nickel, platinum and chromium occurs in a thick laterite sequence developed over the Ordovician-aged Tout ultramafic intrusive complex.</p> <p>The laterite sequence includes (from top to bottom) transported (alluvial and colluvial), haematitic, limonitic, transitional and saprolitic lithotypes.</p> <p>The higher cobalt, scandium, nickel and platinum grades dominantly occur in the limonitic laterite and appear to have been derived from the long-term weathering of underlying Ordovician dunite and pyroxenite.</p> <p>In addition to hosting Australian Mines' Flemington ore body, the Tout ultramafic intrusive complex also hosts Clean TeQ Holdings' adjacent Sunrise deposit.</p>

<p><i>Drill hole Information</i></p>	<ul style="list-style-type: none"> • <i>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:</i> <ul style="list-style-type: none"> ○ <i>easting and northing of the drill hole collar</i> ○ <i>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i> ○ <i>dip and azimuth of the hole</i> ○ <i>down hole length and interception depth</i> ○ <i>hole length.</i> • <i>If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</i> 	<p>Refer to Appendix 1 of this report.</p>
<p><i>Data aggregation methods</i></p>	<ul style="list-style-type: none"> • <i>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.</i> • <i>Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</i> • <i>The assumptions used for any reporting of metal equivalent values should be clearly stated. No exploration results are reported for this study. Relationship between mineralisation widths and intercept lengths</i> 	<p>The reported intersections of Australian Mines' resource extension drilling at Flemington are based on a regular sample interval of one metre.</p> <p>The quoted intersections are based on a minimum cobalt threshold of 500ppm, and a minimum scandium threshold of 100ppm.</p> <p>Whilst a lower cut-off grade of 100ppm scandium was used for the scandium, a Scoping Study of the Flemington project completed by SRK Consulting and released by Australian Mines via its 31 March 2017 announcement titled <i>Technical Reports</i> suggest that a breakeven grade for any future mining operation at Flemington would be less than 50 ppm scandium.</p> <p>No upper cuts have been applied. An internal dilution of 1 metre has been used for the intersection calculations.</p> <p>No metal equivalents have been used in this report.</p>

	<ul style="list-style-type: none"> • <i>These relationships are particularly important in the reporting of Exploration Results.</i> • <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i> • <i>If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').</i> 	
<i>Relationship between mineralisation widths and intercept lengths</i>	<ul style="list-style-type: none"> • <i>These relationships are particularly important in the reporting of Exploration Results.</i> • <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i> • <i>If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').</i> 	All holes were drilled vertically, and as the laterite sequence is close to flat-lying, the intersected widths of cobalt and scandium mineralisation approximate true widths.
<i>Diagrams</i>	<ul style="list-style-type: none"> • <i>Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.</i> 	Appropriate maps and sections are included in the body of this report.
<i>Balanced reporting</i>	<ul style="list-style-type: none"> • <i>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.</i> 	The reported results reflect a full range of intersected widths and grades available to Australian Mines as at the time of this report.

<p><i>Other substantive exploration data</i></p>	<ul style="list-style-type: none"> <i>Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</i> 	<p>Australian Mines is not aware of any meaningful and material exploration datasets that are additional to those reported by the Company via the ASX Platform on 11 August 2017 and 31 October 2017.</p>
<p><i>Further work</i></p>	<ul style="list-style-type: none"> <i>The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).</i> <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i> 	<p>Further work will likely include further resource extension drilling across the interpreted western, northern and possible eastern continuation of the mineralised zones.</p> <p>The specifications of any future drill program, including the location and targeted depth of these holes, will be announced by Australian Mines prior to the commencement of drilling.</p>



Appendix 4: Competent Persons' Statement

Flemington Project

Information in this report that relates to Flemington Project's Exploration Results is based on information compiled by Mr Mick Elias, who is a Fellow of the Australasian Institute of Mining and Metallurgy. Mr Elias is a director of Australian Mines Limited. Mr Elias has sufficient experience relevant to this style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Elias consents to the inclusion in this report of the matters based on his information in the form and context in which is appears.

