Geochemical Review Reaffirms High-Priority Basal Contact Magmatic Sulphide Targets

GreenTech Metals Ltd (ASX: GRE) (**GreenTech**) is pleased to report the findings of an independent geochemical review of the Munni Munni PGE-Cu-Ni Project (**Munni Munni**), conducted by Dr Scott Halley, a specialist geochemist with experience in magmatic sulphide systems and layered mafic-ultramafic intrusions. Dr Halley's review has provided a new and compelling framework for understanding the broader untested potential of the Munni Munni intrusive complex, identifying discrete high-priority exploration targets around the base of the intrusion and interpreting the key controls on Cu-Ni-PGE sulphide mineralisation.

Highlights

- Soil geochemistry demonstrates discrete copper anomalism over the base of the ultramafic sequence, indicating the basal contact of the Munni Munni intrusion is prospective for basal contact-associated Cu-Ni+/-PGE mineralisation
- The ultramafic lower section of the intrusion has a widespread depleted copper signature indicative of segregation of magmatic sulphides, consistent with basal sulphide accumulation
- Major element and trace element systematics map out the fractionation processes in the Munni Munni intrusion. The Ferguson Lode is just below the transition from ultramafic to gabbroic rocks, like most other PGE systems, including the Bushveld Layered Intrusive Complex.
- A ~5km x 2km strong copper anomaly associated with elevated vanadium and titanium values in the upper sequence suggest magnetite rich zones with disseminated magmatic copper sulphides.

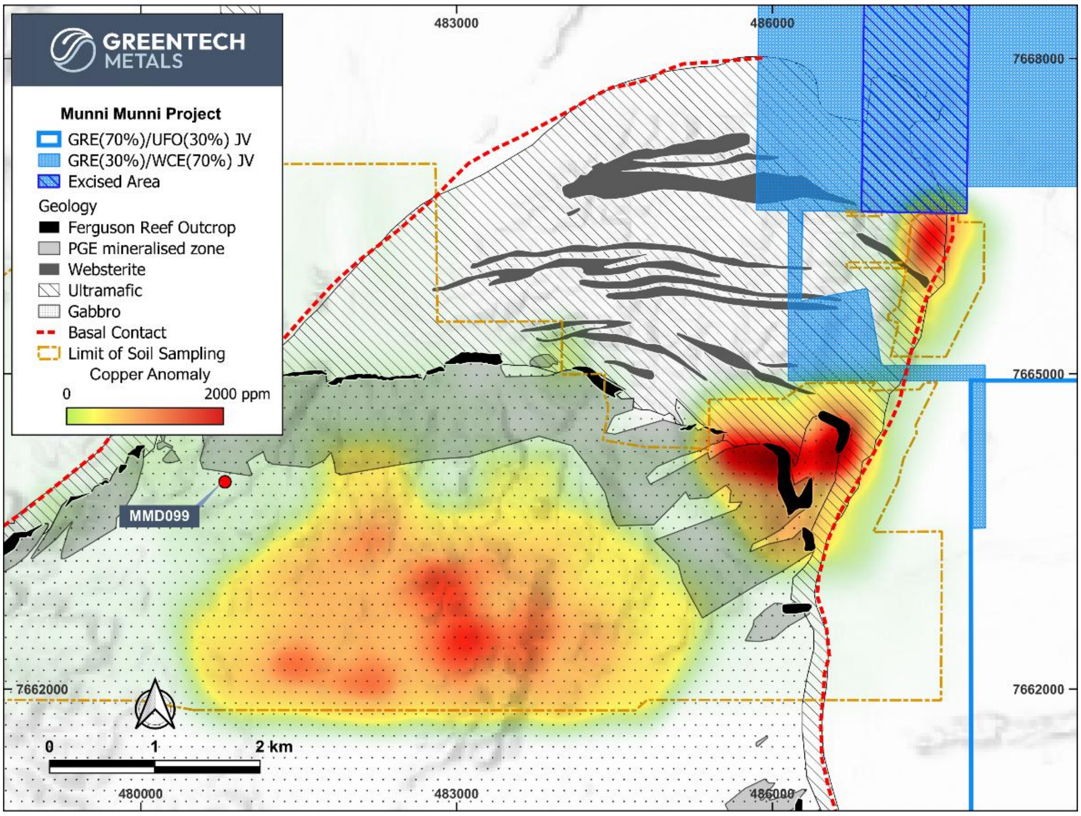

Figure 1: Soil copper geochemistry over the Munni Munni intrusion, showing the base of the ultramafic sequence (dashed red outline) – a high-priority target zone to be tested by the upcoming Fixed Loop Electromagnetic (FLEM) survey and drill programme, and ~5km x 2km copper anomaly across magnetite-bearing gabbro

Dr Scott Halley, Consultant Geochemist, commented:

"The lower half of the Munni Munni intrusion is dominated by ultramafic mineral cumulates and has a sharp transition to plagioclase-rich gabbro in the upper half. The position of the Ferguson Lode is just below the boundary with the plagioclase-rich rocks. This location within layered intrusive complexes is typical of magmatic PGE systems, including the Merensky Reef in the Bushveld Complex. The upper portion of the gabbro is magnetite-bearing, with elevated copper throughout.

"The ultramafic rocks in the lower part of the intrusion have an unusually low copper content strongly suggesting that these magmas at some point contained immiscible droplets of sulphide melt which is considered to be a critical phase in the formation of high-grade copper sulphide lodes associated with ultramafic intrusions. There are several discrete copper anomalies in soil geochemistry around the base of the intrusion which are high priority exploration targets based on this conceptual model."

Dr Kevin Frost, Geology Advisor, commented:

"Having now collected the first multielement geochemical data from recent drill testing of the Ferguson Zone and having Scott's invaluable input into reviewing the lithogeochemical and soil geochemical results, we are in a unique position to apply these proven approaches to better understand the broader metal potential of the Munni Munni intrusion.

"These new results highlight the prospectivity of the basal contact position, which has not been the focus of previous exploration, and the strong copper anomalism associated with magnetite-rich domains opens up a new area for follow-up exploration."

Intrusion Architecture and Geochemical Framework

Geochemical analysis of drill core from the Munni Munni intrusive complex coupled with geological logging has provided important insights into the architecture and metal fertility of the layered mafic-ultramafic sequence. The intrusion comprises a broad succession of igneous cumulate rock types with the lower ultramafic domain comprising interlayered peridotite and pyroxenite and the upper mafic domain comprising gabbro, gabbronorite and leucogabbro.

Major elements and trace element systematics, including scandium, chromium and aluminium, confirm a broadly komatiitic basalt parental magma that underwent progressive fractional crystallisation (Figure 2). This is broadly analogous to the Bushveld Layered Intrusive Complex and provides a robust framework for identifying anomalous intervals within the sequence.

The Ferguson PGE Lode sits near the top of the pyroxene cumulates, just below the boundary with the plagioclase-rich gabbroic rocks. This is a stratigraphic position analogous to the Merensky Reef in the Bushveld Complex. The upper portion of the Munni Munni intrusion is magnetite-bearing, with elevated copper throughout – characteristics comparable to the copper-bearing magnetite reefs observed in similar geological settings.

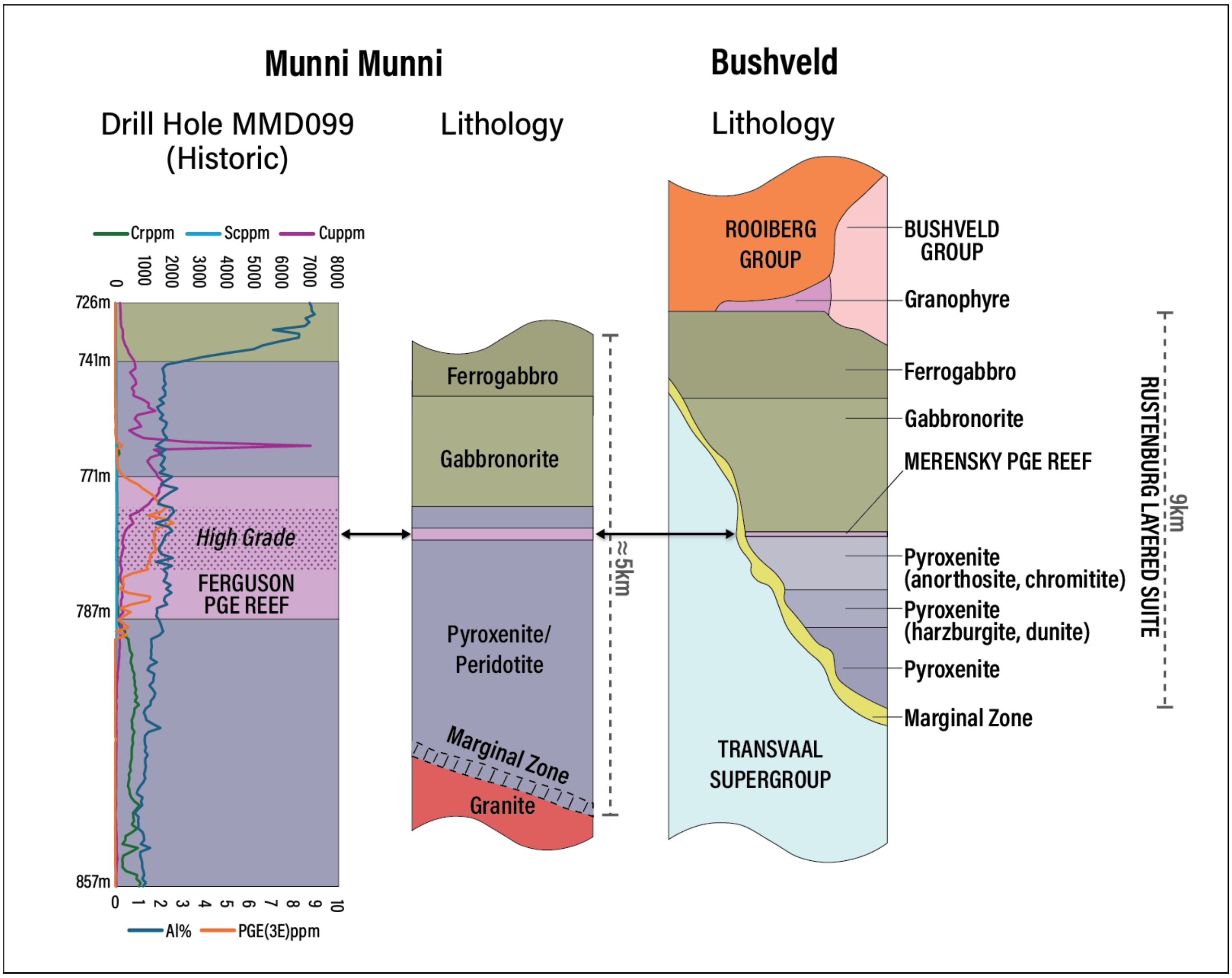

Figure 2: Stratigraphic comparison of the Bushveld Layered Intrusive Complex[1] (right) with drill hole MMD0099[2] at Munni Munni (left), showing the gabbronorite-pyroxenite-ultramafic sequence and its analogous position to the Merensky Reef horizon.

Evidence for Early Sulphide Saturation and High-Grade Potential

A key outcome of Dr Halley's review is the identification of a copper depletion signature in the lower ultramafic cumulate domain. This signature is consistent with early sulphide saturation having sequestered copper, nickel, and associated metals into an immiscible sulphide fraction – a process critical to the formation of high-grade Ni-Cu+/-PGE sulphide zones in mafic to ultramafic intrusions.

A strong ~5km x 2km copper anomaly located in the southern part of the Munni Munni intrusion (Figure 1) is associated with elevated titanium and vanadium in a strongly magnetic area and appears to be associated with magnetite-bearing gabbroic rocks. This new target area will be the focus for follow-up exploration including mapping and rock-chip sampling to better define the likely source of the copper anomalism.

[1] Scoon & Costin (2018), Journal of Petrology 59(8), 1551–1578; modified after Von Gruenewaldt et al. (1985)
[2] GRE ASX Announcement 7 May 2026 - New High Grade PGM Intercepts at Munni Munni

Soil Geochemistry and Defined Drill Targets

Soil geochemistry over the base of the ultramafic sequence has returned copper anomalism in a position analogous to where a basal sulphide accumulation would be anticipated. Discrete copper anomalies have been identified in soil geochemistry around the base of the intrusion, representing high-priority exploration targets.

GreenTech will be completing a co-funded Fixed-Loop Electromagnetic (FLEM) geophysical survey over these target areas this month, ahead of finalising basal contact drill targets at Munni Munni. The survey is specifically designed to detect deep conductive sulphide bodies at depth below these soil geochemical anomalies.

- ENDS -

This announcement has been authorised for release by the Board of GreenTech Metals Limited.

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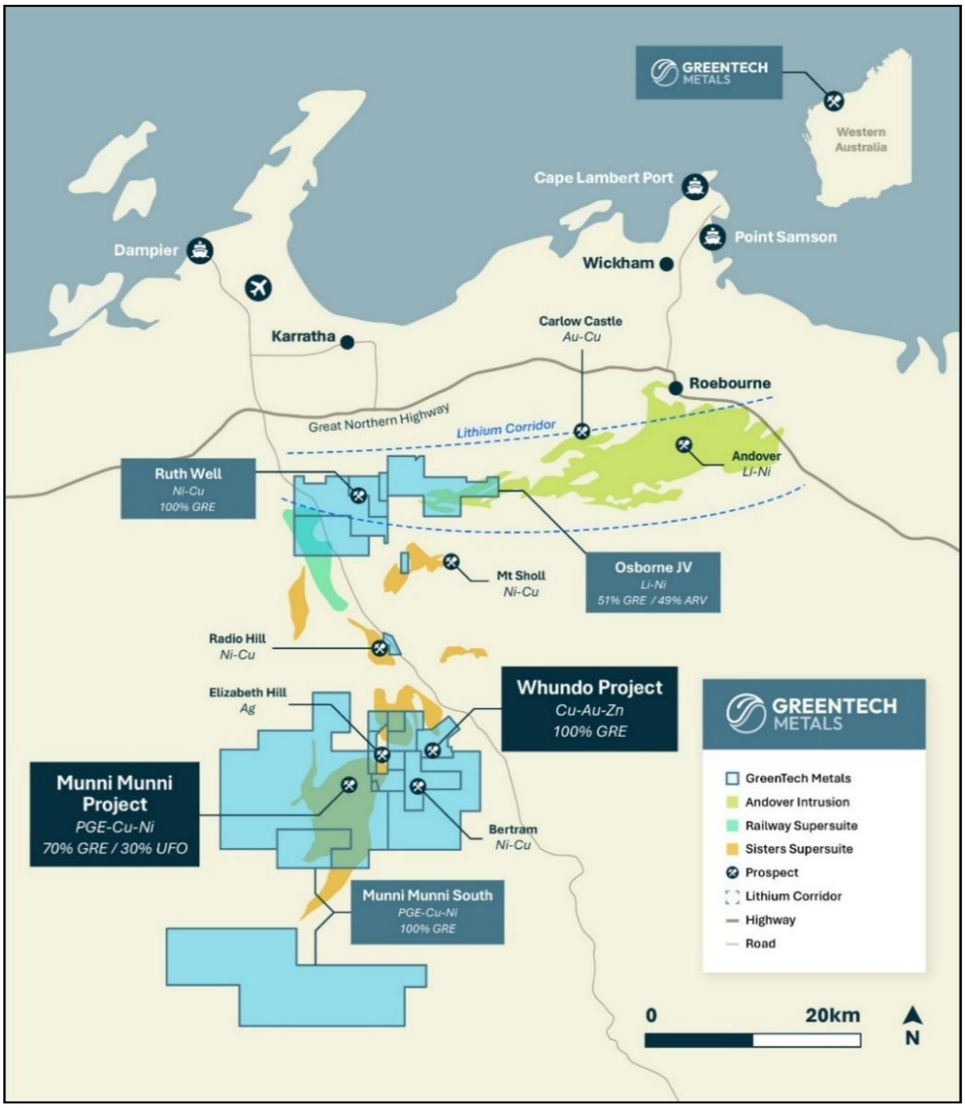
About GreenTech Metals

GreenTech Metals Limited (ASX: GRE) is an exploration and development company focused on advancing a globally significant critical mineral and precious metal hub in the premier West Pilbara mining region of Western Australia. The Company has successfully consolidated a dominant >500km^2 landholding, establishing GreenTech as one of the largest tenement holders in the district.

The Company's core strategy is centred on two outstanding, highly complementary deposits located only 10km apart:

- **The Munni Munni Project (PGE-Cu-Ni):** One of Australia's most significant Platinum Group Element (PGE) layered mafic intrusions. The project hosts a large, laterally continuous reef historically proven to contain platinum, palladium, rhodium, gold, copper, and nickel.
- **The Whundo Project (Cu-Zn-Au):** An advanced, high-grade brownfield Volcanogenic Massive Sulphide (VMS) copper-zinc-gold project with significant resource expansion potential across a highly prospective structural corridor.

By consolidating the Munni Munni and Whundo Projects alongside the broader underexplored West Pilbara tenure, GreenTech Metals is executing a targeted vision to discover, define, and develop a multi-commodity district to supply the growing demands of the green energy and critical minerals markets.



GreenTech Metals Project Location Map

Appendix A – Important Notices

Forward Looking Statements

Statements in this announcement which are not statements of historical facts, are forward-looking statements. These statements represent management's current expectations, estimates and projections regarding future events. Although management believes the expectations reflected in such forward-looking statements are reasonable, forward-looking statements are based on the opinions, assumptions and estimates of management at the date the statements are made and are subject to a variety of risks and uncertainties and other factors that could cause actual events or results to differ materially from those projected in the forward-looking statements. Accordingly, investors are cautioned not to place undue reliance on such statements.

Competent Person Statement

The information in this report that relates to Exploration Targets, Exploration Results, Mineral Resources or Ore Reserves is based on information prepared by Mr Thomas Reddicliffe, a Competent Person who is a Fellow of the Australasian Institute of Mining and Metallurgy. Mr Reddicliffe is a Non-Executive Director and Technical Consultant to GreenTech Metals Ltd. Mr Reddicliffe has sufficient experience that is relevant to the style of mineralisation and type of deposits under consideration and to the activity being undertaken 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', and a Specialist under the 2015 Edition of the 'Australasian Code for Public Reporting of technical assessments and valuations of mineral assets'. Mr Reddicliffe consents to the inclusion in the report of the matters based on his information and in the form and context in which it appears in this announcement.

Cautionary Statement – Historical and Third-Party Exploration Results

The results presented in this release include soil geochemical results collected in 2024 and 2025 under the former Joint Venture between Alien Metals Ltd and Errawarra Resources Ltd, prior to GreenTech assuming management of exploration on the Munni Munni JV tenements, together with multielement geochemical results from GreenTech's 2026 resampling of historic diamond drill hole MMD0099, drilled by Helix Resources. While the sampling and assay QA/QC procedures applied to the third-party soil programs are considered to generally match industry standard practice at the time the work was completed, that work was not conducted under GreenTech's supervision. As such, those results are presented to provide an indication of the exploration potential of the Munni Munni project tenements.

The resampling of historic drill core reported in this announcement was undertaken by GreenTech specifically to validate historical assay results. Nothing has come to the attention of GreenTech that questions the accuracy or reliability of the third-party or historical exploration results; however, GreenTech is in the process of independently validating those results and is not to be regarded as reporting, adopting or endorsing any results it has not yet independently verified. GreenTech will continue to review and validate the data to enable results to be reported in accordance with the JORC Code 2012.

No historical or foreign estimates of mineralisation, and no Mineral Resource estimates, are reported in this announcement.

The levels of copper, nickel, cobalt and gold reported from the soil sampling programs, and the PGE (3E) and copper values from the core resampling, are a key factor in guiding GreenTech's exploration strategy. The programs which produced these results are considered to represent usual industry practice for the time they were undertaken, with analyses performed at commercial laboratories which service the mineral exploration industry. In the professional opinion of the Competent Person, GreenTech has undertaken sufficient verification of the data to provide confidence that sampling and assaying were performed to adequate industry standards, and the data is fit for the purpose of planning exploration programs and generating targets for further investigation.

The Competent Person named in this announcement has confirmed that the information in this announcement is an accurate representation of the available data.

No New Information

To the extent that this document contains references to prior exploration results, historical estimates where applicable, and Mineral Resource Estimates for the Munni Munni Project, which have been cross referenced to previous market announcements made by the Company, unless explicitly stated, no new information is contained. The Company confirms that it is not aware of any new information or data that materially affects the information included in the relevant market announcements and, in the case of estimates of Mineral Resources, that all material assumptions and technical parameters underpinning the estimates in the relevant market announcements continue to apply and have not materially changed.

Appendix B

Table 1: Significant Soil Sample Results for > 250ppm Cu Only

Sample_ID	Easting	Northing	Datum	Au_ppm	Cu_ppm	Co_ppm	Ni_ppm
24EW10-177	479,200	7,663,700	GDA94 Z50	0.029	493	56.8	271
24EW10-271	479,994	7,664,197	GDA94 Z50	0.004	287	49.3	216
24EW10-272	480,004	7,664,107	GDA94 Z50	0.004	293	46.3	169.5
24EW10-351	480,802	7,662,301	GDA94 Z50	0.001	333	78.8	99.6
24EW10-352	480,801	7,662,200	GDA94 Z50	0.002	302	72.1	70.5
24EW10-354	480,802	7,662,000	GDA94 Z50	0.002	265	73	70.1
24EW10-377	481,200	7,664,900	GDA94 Z50	0.032	372	51.4	280
24EW10-394	481,200	7,663,200	GDA94 Z50	0.0005	284	59.1	198
24EW10-395	481,200	7,663,100	GDA94 Z50	0.001	307	64.5	127
24EW10-396	481,200	7,663,000	GDA94 Z50	0.001	278	62.6	122
24EW10-400	481,194	7,662,602	GDA94 Z50	0.001	296	63.7	68.1
24EW10-401	481,205	7,662,497	GDA94 Z50	0.002	285	65.6	62.1
24EW10-403	481,200	7,662,300	GDA94 Z50	0.0005	394	73.3	45.2
24EW10-404	481,200	7,662,197	GDA94 Z50	0.002	508	84.5	22.2
24EW10-405	481,201	7,662,099	GDA94 Z50	0.001	351	75.6	45.7
24EW10-445	481,601	7,663,306	GDA94 Z50	0.011	284	59.2	141
24EW10-446	481,587	7,663,200	GDA94 Z50	0.001	312	59.9	114.5
24EW10-447	481,602	7,663,098	GDA94 Z50	0.002	338	68.2	108
24EW10-448	481,600	7,663,000	GDA94 Z50	0.001	300	63.3	82.4
24EW10-449	481,598	7,662,901	GDA94 Z50	0.002	325	48.8	55.3
24EW10-450	481,600	7,662,800	GDA94 Z50	0.001	349	64.9	71.4
24EW10-451	481,600	7,662,700	GDA94 Z50	0.002	407	56.5	55.8
24EW10-452	481,594	7,662,608	GDA94 Z50	0.002	256	67.3	66.5
24EW10-454	481,596	7,662,402	GDA94 Z50	0.0005	487	74.7	44.2
24EW10-455	481,600	7,662,300	GDA94 Z50	0.002	331	64.6	35.1
24EW10-456	481,600	7,662,200	GDA94 Z50	0.002	540	70.5	41.6
24EW10-457	481,600	7,662,098	GDA94 Z50	0.001	266	67.1	48.8
24EW10-459	481,598	7,661,901	GDA94 Z50	0.002	271	71.2	111
24EW10-495	482,001	7,663,504	GDA94 Z50	0.002	392	65.9	127
24EW10-496	482,000	7,663,400	GDA94 Z50	0.0005	427	76.1	128
24EW10-497	482,000	7,663,300	GDA94 Z50	0.001	393	69.1	102
24EW10-498	482,000	7,663,200	GDA94 Z50	0.001	442	78.3	95.3
24EW10-499	482,000	7,663,100	GDA94 Z50	0.003	264	51.1	64.6
24EW10-500	482,000	7,663,000	GDA94 Z50	0.001	378	53.9	49.8
24EW10-501	482,000	7,662,900	GDA94 Z50	0.005	304	73.9	64.6
24EW10-503	482,000	7,662,700	GDA94 Z50	0.001	351	72.8	59.2
24EW10-504	482,003	7,662,602	GDA94 Z50	0.002	439	87.7	63.8
24EW10-505	482,000	7,662,500	GDA94 Z50	0.001	308	71.6	66.7
24EW10-506	482,000	7,662,400	GDA94 Z50	0.002	412	50.3	58.7
24EW10-507	482,000	7,662,300	GDA94 Z50	0.003	272	49.2	66.6

Sample_ID	Easting	Northing	Datum	Au_ppm	Cu_ppm	Co_ppm	Ni_ppm
24EW10-508	482,000	7,662,200	GDA94 Z50	0.001	555	60.3	63.4
24EW10-509	482,000	7,662,100	GDA94 Z50	0.001	283	39.2	43.9
24EW10-511	482,000	7,661,900	GDA94 Z50	0.003	399	69	72.3
24EW10-544	482,401	7,663,805	GDA94 Z50	0.0005	346	74.3	177
24EW10-545	482,399	7,663,702	GDA94 Z50	0.002	271	54.4	133
24EW10-546	482,401	7,663,596	GDA94 Z50	0.001	419	81.9	154
24EW10-547	482,403	7,663,499	GDA94 Z50	0.0005	358	81.1	142
24EW10-548	482,400	7,663,400	GDA94 Z50	0.002	368	68.8	118.5
24EW10-549	482,400	7,663,304	GDA94 Z50	0.001	286	62.5	86.4
24EW10-551	482,401	7,663,105	GDA94 Z50	0.0005	468	79.8	156
24EW10-552	482,391	7,662,999	GDA94 Z50	0.0005	362	72.5	134
24EW10-553	482,392	7,662,917	GDA94 Z50	0.0005	346	63.9	120.5
24EW10-555	482,361	7,662,701	GDA94 Z50	0.0005	344	70.6	106
24EW10-558	482,394	7,662,398	GDA94 Z50	0.0005	490	57.2	61.5
24EW10-559	482,400	7,662,301	GDA94 Z50	0.0005	315	55.6	56.8
24EW10-560	482,399	7,662,203	GDA94 Z50	0.0005	360	61.3	55.1
24EW10-561	482,403	7,662,102	GDA94 Z50	0.0005	395	67.1	54.7
24EW10-562	482,400	7,661,998	GDA94 Z50	0.001	666	88.4	94.7
24EW10-600	482,800	7,663,400	GDA94 Z50	0.001	346	70.2	212
24EW10-601	482,790	7,663,307	GDA94 Z50	0.0005	458	89.6	176
24EW10-602	482,800	7,663,200	GDA94 Z50	0.001	336	72.8	140.5
24EW10-603	482,767	7,663,103	GDA94 Z50	0.0005	448	78.4	143
24EW10-604	482,772	7,663,003	GDA94 Z50	0.0005	423	77.6	137
24EW10-605	482,806	7,662,916	GDA94 Z50	0.0005	512	79.9	128.5
24EW10-606	482,809	7,662,812	GDA94 Z50	0.0005	402	69.4	97.1
24EW10-607	482,813	7,662,701	GDA94 Z50	0.002	343	71.9	85.4
24EW10-608	482,807	7,662,595	GDA94 Z50	0.001	324	53.7	73.1
24EW10-609	482,801	7,662,499	GDA94 Z50	0.002	355	50.3	62
24EW10-611	482,799	7,662,301	GDA94 Z50	0.0005	324	67.3	73.3
24EW10-612	482,798	7,662,198	GDA94 Z50	0.001	394	60.8	69.3
24EW10-613	482,804	7,662,100	GDA94 Z50	0.001	293	60.3	83.1
24EW10-614	482,794	7,662,001	GDA94 Z50	0.0005	332	76.7	70.9
24EW10-615	482,800	7,661,900	GDA94 Z50	0.001	277	68.4	46.2
24EW10-637	483,206	7,663,399	GDA94 Z50	0.001	377	67.5	141
24EW10-638	483,195	7,663,298	GDA94 Z50	0.002	319	71.3	151.5
24EW10-639	483,204	7,663,193	GDA94 Z50	0.001	339	60.3	117.5
24EW10-640	483,207	7,663,097	GDA94 Z50	0.001	509	75.4	126.5
24EW10-641	483,198	7,662,996	GDA94 Z50	0.001	380	64.5	98.1
24EW10-642	483,194	7,662,897	GDA94 Z50	0.002	361	55.1	79.5
24EW10-643	483,202	7,662,795	GDA94 Z50	0.0005	342	78.6	93.1
24EW10-644	483,199	7,662,702	GDA94 Z50	0.0005	352	74.1	80.2
24EW10-645	483,207	7,662,596	GDA94 Z50	0.001	499	75.9	72.8
24EW10-646	483,233	7,662,502	GDA94 Z50	0.0005	589	93.5	89.6

Sample_ID	Easting	Northing	Datum	Au_ppm	Cu_ppm	Co_ppm	Ni_ppm
24EW10-647	483,195	7,662,394	GDA94 Z50	0.001	719	102	79.5
24EW10-648	483,192	7,662,299	GDA94 Z50	0.0005	379	63.2	54.2
24EW10-649	483,202	7,662,194	GDA94 Z50	0.002	306	64.7	63.8
24EW10-650	483,202	7,662,102	GDA94 Z50	0.0005	300	57	50.1
24EW10-651	483,200	7,662,001	GDA94 Z50	0.0005	286	69.8	50.3
24EW10-652	483,204	7,661,900	GDA94 Z50	0.0005	352	79.6	49.5
24EW10-675	483,598	7,663,298	GDA94 Z50	0.0005	322	64.5	134.5
24EW10-676	483,589	7,663,197	GDA94 Z50	0.001	294	65.6	128
24EW10-677	483,601	7,663,101	GDA94 Z50	0.0005	390	60.1	110.5
24EW10-678	483,590	7,663,002	GDA94 Z50	0.001	358	83	122
24EW10-679	483,603	7,662,899	GDA94 Z50	0.0005	357	70.2	107.5
24EW10-680	483,601	7,662,796	GDA94 Z50	0.0005	310	71.2	99.2
24EW10-681	483,601	7,662,699	GDA94 Z50	0.0005	341	74.5	87.3
24EW10-682	483,599	7,662,600	GDA94 Z50	0.0005	333	83.4	84.8
24EW10-683	483,600	7,662,498	GDA94 Z50	0.0005	416	73.9	68.7
24EW10-684	483,602	7,662,404	GDA94 Z50	0.002	400	94.7	77.9
24EW10-685	483,608	7,662,302	GDA94 Z50	0.0005	457	90.6	70.8
24EW10-686	483,606	7,662,203	GDA94 Z50	0.0005	431	86.4	67.5
24EW10-687	483,600	7,662,099	GDA94 Z50	0.0005	290	75.2	60.7
24EW10-688	483,603	7,661,996	GDA94 Z50	0.0005	382	91.9	64.8
24EW10-689	483,603	7,661,902	GDA94 Z50	0.0005	276	80.8	58.5
24EW10-692	484,005	7,665,300	GDA94 Z50	0.015	741	97.7	1035
24EW10-694	484,003	7,665,098	GDA94 Z50	0.03	662	91.5	852
24EW10-695	483,999	7,664,996	GDA94 Z50	0.009	295	43.9	418
24EW10-711	484,002	7,663,400	GDA94 Z50	0.001	291	74.1	182.5
24EW10-712	484,005	7,663,297	GDA94 Z50	0.001	301	65.1	146.5
24EW10-713	483,988	7,663,198	GDA94 Z50	0.001	287	61.3	127
24EW10-714	484,000	7,663,099	GDA94 Z50	0.01	284	70.1	176
24EW10-715	483,993	7,662,992	GDA94 Z50	0.001	336	56.7	135.5
24EW10-716	483,996	7,662,899	GDA94 Z50	0.0005	274	45.4	96.3
24EW10-718	484,001	7,662,699	GDA94 Z50	0.0005	307	57.3	119
24EW10-719	484,003	7,662,591	GDA94 Z50	0.0005	324	60.6	127
24EW10-720	484,000	7,662,500	GDA94 Z50	0.001	347	62.4	102
24EW10-721	484,003	7,662,399	GDA94 Z50	0.003	325	54.7	90.5
24EW10-722	484,002	7,662,301	GDA94 Z50	0.001	355	72.2	90.2
24EW10-725	484,000	7,662,000	GDA94 Z50	0.0005	322	65.9	69.9
24EW10-726	484,000	7,661,901	GDA94 Z50	0.0005	449	93.2	75.5
24EW10-727	484,402	7,664,999	GDA94 Z50	0.013	269	59.2	621
24EW10-750	484,400	7,662,700	GDA94 Z50	0.002	301	64.7	160.5
24EW10-751	484,387	7,662,602	GDA94 Z50	0.003	377	72.8	154.5
24EW10-752	484,400	7,662,498	GDA94 Z50	0.002	335	65.9	149.5
24EW10-753	484,400	7,662,400	GDA94 Z50	0.002	356	63.5	138.5
24EW10-754	484,400	7,662,300	GDA94 Z50	0.001	361	70.3	120

Sample_ID	Easting	Northing	Datum	Au_ppm	Cu_ppm	Co_ppm	Ni_ppm
24EW10-755	484,389	7,662,189	GDA94 Z50	0.001	348	70.9	116.5
24EW10-756	484,399	7,662,099	GDA94 Z50	0.001	310	60.6	89.8
24EW10-757	484,400	7,662,000	GDA94 Z50	0.002	280	61.9	72.6
24EW10-758	484,403	7,661,901	GDA94 Z50	0.0005	276	67.4	67.5
24EW10-779	484,799	7,662,303	GDA94 Z50	0.003	260	59.9	132
24EW10-782	484,801	7,661,998	GDA94 Z50	0.001	397	71.1	114.5
24EW10-783	484,804	7,661,897	GDA94 Z50	0.002	498	76.9	108.5
24EW10-834	486,011	7,664,303	GDA94 Z50	0.03	622	57.8	358
25EW04-004	480,497	7,662,403	GDA94 Z50	0.001	279	91.5	104
25EW04-015	480,602	7,662,407	GDA94 Z50	0.001	263	53.9	77.2
25EW04-028	480,700	7,662,300	GDA94 Z50	0.001	319	67	75.3
25EW04-044	480,901	7,662,203	GDA94 Z50	0.0005	301	81	72.6
25EW04-047	480,908	7,661,896	GDA94 Z50	0.001	256	58.8	40.7
25EW04-057	481,008	7,662,303	GDA94 Z50	0.001	286	93.2	61.7
25EW04-058	481,001	7,662,198	GDA94 Z50	0.001	331	87.8	55.7
25EW04-059	481,003	7,662,104	GDA94 Z50	0.0005	298	84.5	42.5
25EW04-061	481,000	7,661,902	GDA94 Z50	0.0005	279	72.3	49.5
25EW04-064	481,100	7,663,098	GDA94 Z50	0.001	255	59.1	144
25EW04-066	481,100	7,662,902	GDA94 Z50	0.001	250	55.5	91.2
25EW04-072	481,104	7,662,307	GDA94 Z50	0.001	306	76.8	50.1
25EW04-073	481,100	7,662,200	GDA94 Z50	0.001	307	68.6	35.2
25EW04-074	481,100	7,662,100	GDA94 Z50	0.003	309	68.9	31
25EW04-076	481,106	7,661,908	GDA94 Z50	0.002	296	60.2	40.6
25EW04-077	481,106	7,661,804	GDA94 Z50	0.009	268	67.6	38.9
25EW04-078	481,200	7,661,808	GDA94 Z50	0.0005	260	72.5	33.2
25EW04-081	481,290	7,663,200	GDA94 Z50	0.005	286	52	140
25EW04-082	481,300	7,663,100	GDA94 Z50	0.009	353	75.2	140.5
25EW04-083	481,302	7,663,004	GDA94 Z50	0.0005	278	65	118
25EW04-085	481,304	7,662,805	GDA94 Z50	0.002	251	60.7	83.3
25EW04-087	481,300	7,662,600	GDA94 Z50	0.004	307	52.1	53.9
25EW04-089	481,299	7,662,404	GDA94 Z50	0.001	357	59.2	52.9
25EW04-090	481,300	7,662,300	GDA94 Z50	0.001	342	59.1	31.9
25EW04-091	481,300	7,662,204	GDA94 Z50	0.001	321	60.7	22.8
25EW04-092	481,302	7,662,102	GDA94 Z50	0.001	584	99.2	46.8
25EW04-093	481,299	7,662,007	GDA94 Z50	0.001	257	69.3	42.9
25EW04-098	481,400	7,663,300	GDA94 Z50	0.001	326	73.8	232
25EW04-099	481,400	7,663,200	GDA94 Z50	0.002	298	56.7	120.5
25EW04-100	481,400	7,663,100	GDA94 Z50	0.002	308	61.3	112.5
25EW04-101	481,400	7,663,000	GDA94 Z50	0.001	311	75.2	134
25EW04-102	481,398	7,662,900	GDA94 Z50	0.002	296	49.4	74.9
25EW04-104	481,400	7,662,700	GDA94 Z50	0.0005	274	67.2	76.1
25EW04-105	481,401	7,662,607	GDA94 Z50	0.001	251	67.3	67.1
25EW04-106	481,400	7,662,504	GDA94 Z50	0.001	342	69.4	91.7

Sample_ID	Easting	Northing	Datum	Au_ppm	Cu_ppm	Co_ppm	Ni_ppm
25EW04-107	481,400	7,662,400	GDA94 Z50	0.001	396	65.8	43.2
25EW04-108	481,399	7,662,301	GDA94 Z50	0.001	582	69.2	42.9
25EW04-109	481,399	7,662,204	GDA94 Z50	0.001	679	97	37.1
25EW04-110	481,403	7,662,104	GDA94 Z50	0.002	456	82.7	55.9
25EW04-111	481,400	7,662,000	GDA94 Z50	0.001	257	58.8	40.5
25EW04-117	481,501	7,663,204	GDA94 Z50	0.001	307	56	103.5
25EW04-118	481,500	7,663,100	GDA94 Z50	0.002	285	61.3	108
25EW04-119	481,500	7,663,000	GDA94 Z50	0.003	337	61.6	85.9
25EW04-120	481,512	7,662,909	GDA94 Z50	0.002	292	48.9	66.2
25EW04-121	481,500	7,662,800	GDA94 Z50	0.002	305	60.8	78.5
25EW04-122	481,488	7,662,709	GDA94 Z50	0.001	317	73.4	70.6
25EW04-123	481,500	7,662,602	GDA94 Z50	0.001	318	64.1	64.4
25EW04-124	481,500	7,662,500	GDA94 Z50	0.001	284	72.8	79.8
25EW04-125	481,500	7,662,400	GDA94 Z50	0.001	405	72.7	47.6
25EW04-126	481,502	7,662,302	GDA94 Z50	0.001	466	56.4	31.9
25EW04-127	481,492	7,662,192	GDA94 Z50	0.001	646	75.4	47.7
25EW04-128	481,504	7,662,101	GDA94 Z50	0.002	492	66.6	60.6
25EW04-129	481,499	7,662,004	GDA94 Z50	0.001	342	79.5	37.8
25EW04-131	481,500	7,661,803	GDA94 Z50	0.002	297	59.8	41.8
25EW04-137	481,698	7,663,301	GDA94 Z50	0.001	443	67.7	128
25EW04-138	481,700	7,663,200	GDA94 Z50	0.001	383	65.2	125.5
25EW04-139	481,697	7,663,098	GDA94 Z50	0.002	317	57.9	96.4
25EW04-140	481,700	7,663,000	GDA94 Z50	0.001	342	52.3	66.5
25EW04-141	481,692	7,662,907	GDA94 Z50	0.001	280	53.4	64
25EW04-142	481,698	7,662,801	GDA94 Z50	0.001	477	89.3	76.8
25EW04-143	481,683	7,662,698	GDA94 Z50	0.002	311	67.4	58.2
25EW04-144	481,699	7,662,597	GDA94 Z50	0.001	465	76.4	83.7
25EW04-145	481,700	7,662,499	GDA94 Z50	0.0005	487	88.7	53.2
25EW04-146	481,701	7,662,398	GDA94 Z50	0.001	358	61.4	36.9
25EW04-147	481,700	7,662,303	GDA94 Z50	0.001	297	58.3	35.1
25EW04-148	481,700	7,662,199	GDA94 Z50	0.001	286	74.4	54.5
25EW04-149	481,701	7,662,098	GDA94 Z50	0.001	445	52.8	51.4
25EW04-150	481,699	7,662,004	GDA94 Z50	0.002	686	85.2	66.2
25EW04-151	481,704	7,661,899	GDA94 Z50	0.001	329	82.4	107.5
25EW04-161	481,801	7,663,501	GDA94 Z50	0.002	307	57.7	143.5
25EW04-162	481,802	7,663,402	GDA94 Z50	0.002	437	73.4	134.5
25EW04-163	481,801	7,663,300	GDA94 Z50	0.001	419	82.2	116
25EW04-164	481,799	7,663,201	GDA94 Z50	0.002	373	65.2	101.5
25EW04-165	481,800	7,663,103	GDA94 Z50	0.002	400	71.2	80.3
25EW04-166	481,799	7,663,001	GDA94 Z50	0.002	343	64.7	74.5
25EW04-167	481,800	7,662,900	GDA94 Z50	0.002	267	47.2	45.1
25EW04-168	481,805	7,662,803	GDA94 Z50	0.002	416	68.2	61
25EW04-169	481,802	7,662,701	GDA94 Z50	0.002	264	54	56.4

Sample_ID	Easting	Northing	Datum	Au_ppm	Cu_ppm	Co_ppm	Ni_ppm
25EW04-171	481,800	7,662,500	GDA94 Z50	0.001	289	71.5	53.8
25EW04-172	481,800	7,662,400	GDA94 Z50	0.002	360	76.7	42.5
25EW04-173	481,801	7,662,300	GDA94 Z50	0.0005	287	77.4	44.6
25EW04-174	481,800	7,662,197	GDA94 Z50	0.001	410	57.9	63.9
25EW04-175	481,801	7,662,097	GDA94 Z50	0.001	259	65.3	53.6
25EW04-176	481,795	7,662,000	GDA94 Z50	0.001	340	68.5	69
25EW04-178	481,794	7,661,797	GDA94 Z50	0.002	256	70.4	67.9
25EW04-187	481,902	7,663,500	GDA94 Z50	0.001	461	77.2	162
25EW04-188	481,898	7,663,402	GDA94 Z50	0.001	355	65.9	128.5
25EW04-189	481,899	7,663,311	GDA94 Z50	0.001	406	67.8	113.5
25EW04-190	481,902	7,663,201	GDA94 Z50	0.001	288	47.4	67.3
25EW04-191	481,902	7,663,101	GDA94 Z50	0.002	255	54.2	65.4
25EW04-192	481,887	7,663,004	GDA94 Z50	0.002	264	45.2	54.5
25EW04-193	481,899	7,662,898	GDA94 Z50	0.001	423	75.7	68.4
25EW04-194	481,904	7,662,806	GDA94 Z50	0.002	400	79.3	71.2
25EW04-195	481,898	7,662,701	GDA94 Z50	0.002	339	73.7	58.5
25EW04-196	481,900	7,662,604	GDA94 Z50	0.001	366	84.4	55.1
25EW04-197	481,907	7,662,500	GDA94 Z50	0.003	285	80.4	43.9
25EW04-199	481,894	7,662,301	GDA94 Z50	0.003	407	60.6	54.4
25EW04-200	481,900	7,662,200	GDA94 Z50	0.003	407	68.4	67.5
25EW04-201	481,897	7,662,100	GDA94 Z50	0.001	409	64.1	58.4
25EW04-202	481,900	7,662,000	GDA94 Z50	0.002	636	66.4	68.8
25EW04-203	481,900	7,661,903	GDA94 Z50	0.003	500	81.1	61.7
25EW04-204	481,900	7,661,801	GDA94 Z50	0.002	318	65.4	39.4
25EW04-205	482,004	7,661,799	GDA94 Z50	0.001	332	70.7	48.1
25EW04-212	482,091	7,663,705	GDA94 Z50	0.002	330	70.4	149
25EW04-214	482,100	7,663,506	GDA94 Z50	0.002	424	72.4	184
25EW04-215	482,101	7,663,404	GDA94 Z50	0.002	506	83.5	155
25EW04-216	482,100	7,663,304	GDA94 Z50	0.002	350	62.4	95.5
25EW04-217	482,100	7,663,200	GDA94 Z50	0.002	302	53.8	73.1
25EW04-218	482,100	7,663,100	GDA94 Z50	0.004	310	69.6	76.2
25EW04-219	482,102	7,663,006	GDA94 Z50	0.002	427	74.6	59.4
25EW04-221	482,098	7,662,807	GDA94 Z50	0.007	372	82.6	49.4
25EW04-222	482,100	7,662,700	GDA94 Z50	0.004	345	62.2	41
25EW04-223	482,104	7,662,602	GDA94 Z50	0.003	364	61.3	80.9
25EW04-224	482,110	7,662,505	GDA94 Z50	0.002	385	75.9	83.5
25EW04-225	482,100	7,662,400	GDA94 Z50	0.003	345	54.5	61.6
25EW04-226	482,101	7,662,299	GDA94 Z50	0.003	269	39.3	42.2
25EW04-228	482,101	7,662,097	GDA94 Z50	0.004	495	70.7	64.1
25EW04-229	482,095	7,662,000	GDA94 Z50	0.002	627	65.2	63.8
25EW04-230	482,100	7,661,900	GDA94 Z50	0.002	451	72.6	86.2
25EW04-231	482,105	7,661,799	GDA94 Z50	0.003	264	62.4	43.7
25EW04-238	482,200	7,663,700	GDA94 Z50	0.003	316	68.5	181.5

Sample_ID	Easting	Northing	Datum	Au_ppm	Cu_ppm	Co_ppm	Ni_ppm
25EW04-239	482,201	7,663,609	GDA94 Z50	0.003	430	75.9	140
25EW04-240	482,200	7,663,500	GDA94 Z50	0.003	423	74	116
25EW04-241	482,203	7,663,400	GDA94 Z50	0.003	347	73.1	140.5
25EW04-242	482,208	7,663,298	GDA94 Z50	0.002	372	78.6	131.5
25EW04-243	482,198	7,663,208	GDA94 Z50	0.002	366	74.3	105.5
25EW04-244	482,200	7,663,106	GDA94 Z50	0.002	364	81.5	87.4
25EW04-245	482,192	7,662,989	GDA94 Z50	0.004	348	60.2	59.1
25EW04-246	482,213	7,662,904	GDA94 Z50	0.003	353	67	75.7
25EW04-248	482,199	7,662,703	GDA94 Z50	0.007	408	75.9	112
25EW04-249	482,200	7,662,600	GDA94 Z50	0.003	449	63.3	89.1
25EW04-250	482,202	7,662,504	GDA94 Z50	0.005	412	59.2	72.8
25EW04-251	482,200	7,662,400	GDA94 Z50	0.004	270	50.5	57.1
25EW04-252	482,200	7,662,300	GDA94 Z50	0.003	304	55.3	59.7
25EW04-253	482,200	7,662,200	GDA94 Z50	0.002	374	64.1	64.5
25EW04-254	482,200	7,662,100	GDA94 Z50	0.005	838	74	81.1
25EW04-255	482,201	7,662,005	GDA94 Z50	0.002	549	68.2	58.2
25EW04-256	482,200	7,661,907	GDA94 Z50	0.006	374	63.9	78.9
25EW04-264	482,300	7,663,700	GDA94 Z50	0.003	356	71.8	177.5
25EW04-265	482,295	7,663,605	GDA94 Z50	0.004	331	56.5	116.5
25EW04-266	482,300	7,663,500	GDA94 Z50	0.003	631	89.5	148
25EW04-267	482,300	7,663,400	GDA94 Z50	0.002	649	83.8	120
25EW04-268	482,304	7,663,312	GDA94 Z50	0.002	351	80.4	101.5
25EW04-270	482,294	7,663,111	GDA94 Z50	0.004	270	45.8	49.1
25EW04-271	482,300	7,663,007	GDA94 Z50	0.003	261	53.6	56.2
25EW04-272	482,300	7,662,900	GDA94 Z50	0.002	535	88.5	149.5
25EW04-273	482,297	7,662,804	GDA94 Z50	0.003	440	61.7	110.5
25EW04-274	482,304	7,662,701	GDA94 Z50	0.003	348	54.4	86.1
25EW04-275	482,285	7,662,611	GDA94 Z50	0.003	311	58.8	88.5
25EW04-276	482,300	7,662,500	GDA94 Z50	0.002	251	49.7	60.8
25EW04-277	482,300	7,662,400	GDA94 Z50	0.003	285	52	60.4
25EW04-278	482,300	7,662,300	GDA94 Z50	0.002	664	81	78.7
25EW04-279	482,296	7,662,204	GDA94 Z50	0.003	360	57.4	57.9
25EW04-280	482,303	7,662,105	GDA94 Z50	0.003	349	77.3	74.5
25EW04-281	482,299	7,661,994	GDA94 Z50	0.002	265	73.1	67.2
25EW04-282	482,300	7,661,900	GDA94 Z50	0.002	295	55	81.6
25EW04-283	482,300	7,661,800	GDA94 Z50	0.003	918	101	68.4
25EW04-289	482,492	7,663,904	GDA94 Z50	0.003	302	61.3	137.5
25EW04-292	482,500	7,663,600	GDA94 Z50	0.001	292	62	128.5
25EW04-293	482,496	7,663,499	GDA94 Z50	0.002	351	71.5	139.5
25EW04-295	482,510	7,663,294	GDA94 Z50	0.001	329	77.6	241
25EW04-296	482,501	7,663,200	GDA94 Z50	0.001	400	76.6	192
25EW04-297	482,500	7,663,100	GDA94 Z50	0.001	335	67.9	153.5
25EW04-298	482,501	7,663,001	GDA94 Z50	0.001	325	64.6	128.5

Sample_ID	Easting	Northing	Datum	Au_ppm	Cu_ppm	Co_ppm	Ni_ppm
25EW04-299	482,496	7,662,903	GDA94 Z50	0.001	353	69	138
25EW04-300	482,501	7,662,802	GDA94 Z50	0.002	322	50.6	93.2
25EW04-301	482,507	7,662,694	GDA94 Z50	0.002	418	84.1	121
25EW04-302	482,504	7,662,601	GDA94 Z50	0.002	284	48.4	65.8
25EW04-306	482,503	7,662,205	GDA94 Z50	0.002	334	59.7	67.6
25EW04-307	482,501	7,662,102	GDA94 Z50	0.002	363	63.2	57.3
25EW04-308	482,499	7,662,003	GDA94 Z50	0.003	428	68.6	57.2
25EW04-310	482,502	7,661,802	GDA94 Z50	0.002	322	68.4	44.3
25EW04-315	482,605	7,663,305	GDA94 Z50	0.003	390	72.5	152
25EW04-316	482,608	7,663,195	GDA94 Z50	0.001	373	73.6	150
25EW04-317	482,638	7,663,094	GDA94 Z50	0.001	490	79.7	144.5
25EW04-318	482,594	7,662,999	GDA94 Z50	0.001	740	90.5	165
25EW04-319	482,604	7,662,903	GDA94 Z50	0.002	380	65.7	123.5
25EW04-320	482,597	7,662,798	GDA94 Z50	0.002	432	64	103
25EW04-322	482,597	7,662,604	GDA94 Z50	0.001	1100	84.3	118
25EW04-323	482,601	7,662,506	GDA94 Z50	0.001	266	56.2	66.3
25EW04-324	482,594	7,662,406	GDA94 Z50	0.003	321	55.1	54.9
25EW04-325	482,603	7,662,302	GDA94 Z50	0.002	319	58.3	63.7
25EW04-328	482,602	7,662,002	GDA94 Z50	0.0005	310	62.6	83.5
25EW04-329	482,602	7,661,908	GDA94 Z50	0.003	277	65.2	53.2
25EW04-330	482,599	7,661,798	GDA94 Z50	0.001	299	74.6	36.5
25EW04-335	482,703	7,663,303	GDA94 Z50	0.0005	374	70.5	172.5
25EW04-336	482,700	7,663,200	GDA94 Z50	0.002	438	80.7	158
25EW04-337	482,714	7,663,106	GDA94 Z50	0.001	334	71.9	119.5
25EW04-338	482,706	7,662,999	GDA94 Z50	0.0005	343	83.1	168.5
25EW04-339	482,704	7,662,905	GDA94 Z50	0.001	388	79.1	134
25EW04-340	482,700	7,662,800	GDA94 Z50	0.002	381	69.1	97.7
25EW04-341	482,672	7,662,725	GDA94 Z50	0.001	272	63.9	94.8
25EW04-342	482,695	7,662,600	GDA94 Z50	0.002	321	44.1	63.1
25EW04-343	482,703	7,662,507	GDA94 Z50	0.003	289	56.8	69
25EW04-344	482,695	7,662,402	GDA94 Z50	0.002	606	61.7	71.3
25EW04-345	482,700	7,662,299	GDA94 Z50	0.002	664	81.8	76.8
25EW04-346	482,699	7,662,203	GDA94 Z50	0.0005	376	76.6	74.7
25EW04-349	482,702	7,661,904	GDA94 Z50	0.001	257	64.3	53.7
25EW04-350	482,696	7,661,801	GDA94 Z50	0.001	287	56.8	42.2
25EW04-351	482,801	7,661,803	GDA94 Z50	0.001	279	53.9	35
25EW04-355	482,917	7,663,399	GDA94 Z50	0.001	261	58.2	216
25EW04-356	482,900	7,663,300	GDA94 Z50	0.001	372	61.4	132
25EW04-357	482,899	7,663,202	GDA94 Z50	0.0005	407	74.8	134.5
25EW04-358	482,891	7,663,099	GDA94 Z50	0.0005	525	81.4	147
25EW04-359	482,908	7,663,004	GDA94 Z50	0.001	924	90	138.5
25EW04-360	482,899	7,662,907	GDA94 Z50	0.001	919	81.2	131
25EW04-361	482,900	7,662,800	GDA94 Z50	0.0005	281	48	73.1

Sample_ID	Easting	Northing	Datum	Au_ppm	Cu_ppm	Co_ppm	Ni_ppm
25EW04-362	482,901	7,662,707	GDA94 Z50	0.001	722	80.8	103
25EW04-363	482,906	7,662,594	GDA94 Z50	0.001	261	40.3	55.7
25EW04-364	482,899	7,662,503	GDA94 Z50	0.002	607	79.2	76.6
25EW04-365	482,899	7,662,399	GDA94 Z50	0.002	419	61.9	62.7
25EW04-366	482,897	7,662,305	GDA94 Z50	0.001	902	81.9	95.4
25EW04-367	482,902	7,662,199	GDA94 Z50	0.001	471	85.4	69.2
25EW04-368	482,900	7,662,100	GDA94 Z50	0.001	361	69	64.5
25EW04-369	482,900	7,662,000	GDA94 Z50	0.0005	453	78	87.8
25EW04-371	482,902	7,661,802	GDA94 Z50	0.001	355	63	39.7
25EW04-375	483,000	7,663,400	GDA94 Z50	0.001	322	70.3	189
25EW04-376	482,998	7,663,305	GDA94 Z50	0.002	301	68.4	167.5
25EW04-377	482,998	7,663,206	GDA94 Z50	0.002	366	78.7	164
25EW04-378	483,000	7,663,100	GDA94 Z50	0.002	300	70.8	151.5
25EW04-379	483,002	7,663,006	GDA94 Z50	0.001	467	83.8	142.5
25EW04-380	483,000	7,662,900	GDA94 Z50	0.002	461	72.5	113
25EW04-381	483,022	7,662,816	GDA94 Z50	0.002	413	77.9	106
25EW04-382	483,002	7,662,700	GDA94 Z50	0.004	898	98.5	117.5
25EW04-384	482,995	7,662,501	GDA94 Z50	0.003	594	85.3	89.1
25EW04-385	483,002	7,662,407	GDA94 Z50	0.002	361	63.7	61.2
25EW04-386	482,999	7,662,308	GDA94 Z50	0.004	408	61.3	61.2
25EW04-387	483,002	7,662,200	GDA94 Z50	0.003	290	63.8	62.8
25EW04-388	483,002	7,662,101	GDA94 Z50	0.002	360	69	62.9
25EW04-389	482,997	7,661,999	GDA94 Z50	0.002	424	86.8	60.7
25EW04-390	483,002	7,661,896	GDA94 Z50	0.001	286	85.7	55.8
25EW04-391	482,998	7,661,800	GDA94 Z50	0.002	524	69	38.3
25EW04-395	483,100	7,663,394	GDA94 Z50	0.001	288	71.9	167.5
25EW04-396	483,098	7,663,301	GDA94 Z50	0.002	423	74	150.5
25EW04-397	483,112	7,663,210	GDA94 Z50	0.002	329	63	134
25EW04-398	483,099	7,663,102	GDA94 Z50	0.002	337	71.5	142.5
25EW04-399	483,098	7,662,998	GDA94 Z50	0.005	439	68.4	122
25EW04-400	483,105	7,662,905	GDA94 Z50	0.002	429	72.5	105
25EW04-401	483,102	7,662,800	GDA94 Z50	0.003	328	45.6	63.1
25EW04-402	483,100	7,662,700	GDA94 Z50	0.002	393	81.3	88.3
25EW04-403	483,099	7,662,602	GDA94 Z50	0.003	690	95.7	89.2
25EW04-404	483,100	7,662,500	GDA94 Z50	0.001	620	88	83.2
25EW04-405	483,101	7,662,400	GDA94 Z50	0.002	1170	95.2	87.9
25EW04-406	483,101	7,662,302	GDA94 Z50	0.002	697	101	60.1
25EW04-408	483,100	7,662,100	GDA94 Z50	0.004	348	65.1	61.9
25EW04-409	483,100	7,662,000	GDA94 Z50	0.003	684	96.1	76.8
25EW04-410	483,098	7,661,898	GDA94 Z50	0.002	363	91.2	53.8
25EW04-411	483,097	7,661,801	GDA94 Z50	0.002	323	85.5	43.9
25EW04-412	483,200	7,661,800	GDA94 Z50	0.003	312	66.2	46.7
25EW04-421	483,300	7,663,406	GDA94 Z50	0.002	296	70.2	168.5

Sample_ID	Easting	Northing	Datum	Au_ppm	Cu_ppm	Co_ppm	Ni_ppm
25EW04-422	483,301	7,663,297	GDA94 Z50	0.002	469	74.7	132.5
25EW04-423	483,307	7,663,198	GDA94 Z50	0.001	413	92.3	165.5
25EW04-424	483,309	7,663,104	GDA94 Z50	0.002	416	84.1	156
25EW04-425	483,300	7,663,000	GDA94 Z50	0.003	358	72.8	116.5
25EW04-426	483,300	7,662,900	GDA94 Z50	0.002	260	56.3	88.4
25EW04-427	483,302	7,662,799	GDA94 Z50	0.001	353	77	102.5
25EW04-428	483,296	7,662,698	GDA94 Z50	0.001	260	71.2	79.8
25EW04-429	483,296	7,662,605	GDA94 Z50	0.002	309	73.7	74.2
25EW04-430	483,301	7,662,503	GDA94 Z50	0.003	330	60.9	70.8
25EW04-431	483,300	7,662,400	GDA94 Z50	0.001	365	81.1	71.2
25EW04-432	483,303	7,662,289	GDA94 Z50	0.004	424	81.1	34
25EW04-433	483,305	7,662,194	GDA94 Z50	0.002	332	84.2	71.8
25EW04-434	483,301	7,662,099	GDA94 Z50	0.002	277	68.8	70
25EW04-435	483,297	7,662,000	GDA94 Z50	0.001	337	89.7	55.7
25EW04-436	483,305	7,661,888	GDA94 Z50	0.002	280	80	49.1
25EW04-437	483,302	7,661,803	GDA94 Z50	0.002	352	67.6	53
25EW04-446	483,401	7,663,400	GDA94 Z50	0.004	324	57.8	144
25EW04-447	483,400	7,663,300	GDA94 Z50	0.003	479	85.7	148.5
25EW04-448	483,399	7,663,210	GDA94 Z50	0.002	448	74	124
25EW04-449	483,400	7,663,103	GDA94 Z50	0.002	355	83.1	133
25EW04-450	483,400	7,663,000	GDA94 Z50	0.002	318	63.9	107
25EW04-452	483,403	7,662,804	GDA94 Z50	0.002	285	64.4	109
25EW04-453	483,400	7,662,700	GDA94 Z50	0.003	602	69.6	85.1
25EW04-454	483,398	7,662,595	GDA94 Z50	0.002	343	62.3	67
25EW04-456	483,405	7,662,409	GDA94 Z50	0.001	703	89.1	79.4
25EW04-457	483,377	7,662,279	GDA94 Z50	0.002	335	75.6	68.8
25EW04-459	483,402	7,662,101	GDA94 Z50	0.002	343	67.5	68.5
25EW04-461	483,392	7,661,902	GDA94 Z50	0.003	320	68.9	48.9
25EW04-462	483,397	7,661,800	GDA94 Z50	0.003	346	75.7	54.6
25EW04-472	483,507	7,663,299	GDA94 Z50	0.001	313	69.3	154
25EW04-473	483,495	7,663,207	GDA94 Z50	0.003	356	74.7	168
25EW04-474	483,484	7,663,089	GDA94 Z50	0.003	305	70.3	116.5
25EW04-476	483,495	7,662,899	GDA94 Z50	0.002	353	68.7	108
25EW04-477	483,496	7,662,801	GDA94 Z50	0.002	339	73.8	92.2
25EW04-478	483,493	7,662,705	GDA94 Z50	0.003	338	63.2	83.5
25EW04-480	483,499	7,662,507	GDA94 Z50	0.001	817	98.8	93.3
25EW04-481	483,500	7,662,396	GDA94 Z50	0.0005	358	71	53.6
25EW04-482	483,488	7,662,298	GDA94 Z50	0.002	382	86.9	78
25EW04-483	483,500	7,662,200	GDA94 Z50	0.0005	409	82.9	67.9
25EW04-484	483,500	7,662,100	GDA94 Z50	0.002	251	50.3	55.5
25EW04-485	483,500	7,662,000	GDA94 Z50	0.001	370	89.3	52.1
25EW04-486	483,488	7,661,911	GDA94 Z50	0.001	263	72.1	50.3
25EW04-488	483,602	7,661,801	GDA94 Z50	0.001	336	74.8	38

Sample_ID	Easting	Northing	Datum	Au_ppm	Cu_ppm	Co_ppm	Ni_ppm
25EW04-499	483,695	7,663,202	GDA94 Z50	0.001	365	85.6	153
25EW04-500	483,698	7,663,098	GDA94 Z50	0.001	357	83.3	141.5
25EW04-501	483,694	7,663,021	GDA94 Z50	0.001	300	70.4	115
25EW04-502	483,700	7,662,900	GDA94 Z50	0.002	440	72.2	113.5
25EW04-503	483,703	7,662,802	GDA94 Z50	0.001	392	80.9	123
25EW04-504	483,705	7,662,710	GDA94 Z50	0.002	341	70.3	84.9
25EW04-505	483,702	7,662,602	GDA94 Z50	0.001	548	84.6	80.2
25EW04-506	483,700	7,662,503	GDA94 Z50	0.002	339	74.3	79.1
25EW04-507	483,707	7,662,408	GDA94 Z50	0.001	401	83.7	77.5
25EW04-508	483,700	7,662,300	GDA94 Z50	0.001	547	85.9	76.4
25EW04-509	483,700	7,662,200	GDA94 Z50	0.003	825	102	89.8
25EW04-510	483,698	7,662,100	GDA94 Z50	0.002	409	80.9	62.3
25EW04-511	483,704	7,661,997	GDA94 Z50	0.002	302	70.6	62.7
25EW04-513	483,700	7,661,800	GDA94 Z50	0.002	341	82.4	53
25EW04-514	483,799	7,664,205	GDA94 Z50	0.002	294	67.8	55.4
25EW04-522	483,800	7,663,400	GDA94 Z50	0.003	273	55.6	125
25EW04-523	483,799	7,663,299	GDA94 Z50	0.001	303	64.5	140.5
25EW04-524	483,808	7,663,195	GDA94 Z50	0.001	373	75.3	134
25EW04-525	483,826	7,663,093	GDA94 Z50	0.001	325	68.5	130.5
25EW04-526	483,778	7,662,978	GDA94 Z50	0.001	325	74.7	119
25EW04-527	483,804	7,662,900	GDA94 Z50	0.003	336	70.2	114.5
25EW04-528	483,808	7,662,801	GDA94 Z50	0.002	374	76.4	113
25EW04-529	483,800	7,662,700	GDA94 Z50	0.001	1035	87.3	124.5
25EW04-530	483,800	7,662,600	GDA94 Z50	0.002	435	82.5	96.7
25EW04-531	483,794	7,662,502	GDA94 Z50	0.002	490	82.6	94.8
25EW04-532	483,800	7,662,400	GDA94 Z50	0.002	384	55	59.2
25EW04-533	483,800	7,662,300	GDA94 Z50	0.002	430	73.1	70.7
25EW04-534	483,800	7,662,200	GDA94 Z50	0.002	437	72.5	66.1
25EW04-535	483,799	7,662,102	GDA94 Z50	0.002	275	56.8	53.7
25EW04-536	483,797	7,662,004	GDA94 Z50	0.002	305	69.4	59.7
25EW04-537	483,797	7,661,901	GDA94 Z50	0.003	311	63.4	26.7
25EW04-538	483,802	7,661,808	GDA94 Z50	0.002	264	52.3	58
25EW04-547	483,900	7,663,403	GDA94 Z50	0.001	275	60.3	140
25EW04-548	483,901	7,663,299	GDA94 Z50	0.002	341	73.2	164
25EW04-549	483,908	7,663,197	GDA94 Z50	0.001	272	67.5	151
25EW04-550	483,903	7,663,102	GDA94 Z50	0.003	360	61.7	126.5
25EW04-551	483,900	7,663,000	GDA94 Z50	0.003	326	61.6	124
25EW04-552	483,903	7,662,903	GDA94 Z50	0.002	409	69.4	140.5
25EW04-553	483,902	7,662,799	GDA94 Z50	0.002	297	67.4	135.5
25EW04-554	483,900	7,662,700	GDA94 Z50	0.001	331	71.6	114.5
25EW04-555	483,902	7,662,599	GDA94 Z50	0.003	290	62.9	120
25EW04-556	483,900	7,662,501	GDA94 Z50	0.002	366	66.6	95.2
25EW04-557	483,902	7,662,403	GDA94 Z50	0.004	309	50.6	71.5

Sample_ID	Easting	Northing	Datum	Au_ppm	Cu_ppm	Co_ppm	Ni_ppm
25EW04-558	483,912	7,662,304	GDA94 Z50	0.001	313	65.9	79
25EW04-559	483,904	7,662,201	GDA94 Z50	0.002	258	64.2	75.7
25EW04-560	483,900	7,662,104	GDA94 Z50	0.001	271	55.8	61.3
25EW04-561	483,900	7,662,006	GDA94 Z50	0.001	271	54.2	48.5
25EW04-562	483,901	7,661,898	GDA94 Z50	0.001	473	82.9	72
25EW04-563	483,906	7,661,797	GDA94 Z50	0.002	440	70.2	46.2
25EW04-564	484,000	7,661,800	GDA94 Z50	0.002	440	87.7	75
25EW04-568	484,099	7,663,402	GDA94 Z50	0.002	253	53.7	115.5
25EW04-573	484,100	7,662,900	GDA94 Z50	0.003	320	49.3	118.5
25EW04-575	484,100	7,662,698	GDA94 Z50	0.001	352	82.9	157.5
25EW04-576	484,100	7,662,600	GDA94 Z50	0.001	334	72.2	130.5
25EW04-577	484,102	7,662,496	GDA94 Z50	0.001	363	65.5	93.5
25EW04-578	484,102	7,662,403	GDA94 Z50	0.002	345	69.3	87.1
25EW04-579	484,098	7,662,305	GDA94 Z50	0.001	346	72.2	84.9
25EW04-580	484,101	7,662,202	GDA94 Z50	0.002	341	66.3	89.8
25EW04-581	484,098	7,662,103	GDA94 Z50	0.002	288	59.1	78.2
25EW04-582	484,095	7,662,000	GDA94 Z50	0.003	307	71.8	78.5
25EW04-583	484,097	7,661,902	GDA94 Z50	0.003	270	59.2	77
25EW04-584	484,103	7,661,802	GDA94 Z50	0.002	369	75.6	72.1
25EW04-594	484,197	7,662,806	GDA94 Z50	0.002	430	77.1	149
25EW04-595	484,200	7,662,700	GDA94 Z50	0.001	348	78.3	148.5
25EW04-596	484,198	7,662,601	GDA94 Z50	0.001	347	69.6	133
25EW04-597	484,200	7,662,503	GDA94 Z50	0.002	379	73.6	114.5
25EW04-598	484,196	7,662,399	GDA94 Z50	0.002	385	88.5	132
25EW04-599	484,198	7,662,300	GDA94 Z50	0.002	303	76.6	118.5
25EW04-600	484,198	7,662,201	GDA94 Z50	0.001	276	78.1	217
25EW04-602	484,200	7,662,000	GDA94 Z50	0.003	322	63.3	80.3
25EW04-603	484,200	7,661,903	GDA94 Z50	0.002	332	65.6	84.4
25EW04-604	484,200	7,661,800	GDA94 Z50	0.001	288	77.3	67.1
25EW04-615	484,300	7,662,700	GDA94 Z50	0.001	406	77.3	160
25EW04-616	484,300	7,662,608	GDA94 Z50	0.002	374	73.4	145
25EW04-617	484,300	7,662,500	GDA94 Z50	0.004	339	65.9	132
25EW04-618	484,300	7,662,399	GDA94 Z50	0.002	508	86.3	148
25EW04-619	484,300	7,662,300	GDA94 Z50	0.001	376	72.8	124.5
25EW04-620	484,303	7,662,200	GDA94 Z50	0.002	381	68.7	104
25EW04-621	484,300	7,662,100	GDA94 Z50	0.002	347	63.4	100.5
25EW04-622	484,300	7,662,000	GDA94 Z50	0.0005	296	60.2	89.4
25EW04-624	484,301	7,661,804	GDA94 Z50	0.003	299	64.3	62.5
25EW04-625	484,399	7,661,800	GDA94 Z50	0.003	261	58.3	59.8
25EW04-637	484,499	7,662,495	GDA94 Z50	0.002	319	63.2	182.5
25EW04-638	484,506	7,662,405	GDA94 Z50	0.002	360	68.4	138.5
25EW04-639	484,498	7,662,300	GDA94 Z50	0.002	320	55.1	106
25EW04-640	484,498	7,662,203	GDA94 Z50	0.002	394	73.6	124.5

Sample_ID	Easting	Northing	Datum	Au_ppm	Cu_ppm	Co_ppm	Ni_ppm
25EW04-656	484,605	7,662,403	GDA94 Z50	0.001	314	65.3	173
25EW04-657	484,598	7,662,301	GDA94 Z50	0.003	258	51.1	104.5
25EW04-658	484,598	7,662,212	GDA94 Z50	0.005	300	67.8	117.5
25EW04-677	484,698	7,662,002	GDA94 Z50	0.003	298	51.8	91.5
25EW04-678	484,702	7,661,891	GDA94 Z50	0.0005	530	88.8	114.5
25EW04-690	484,901	7,662,302	GDA94 Z50	0.002	295	63.8	132.5
25EW04-691	484,899	7,662,201	GDA94 Z50	0.002	367	66.8	134.5
25EW04-693	484,902	7,662,003	GDA94 Z50	0.002	316	63.5	99.4
25EW07-123	485,836	7,664,688	GDA94 Z50	0.014	1150	76.6	1180
25EW07-138	486,434	7,664,682	GDA94 Z50	0.022	261	60.5	386
25EW07-139	486,471	7,664,682	GDA94 Z50	0.019	262	62.1	383
25EW07-143	486,642	7,664,679	GDA94 Z50	0.014	279	92.7	761
25EW07-209	486,600	7,664,522	GDA94 Z50	0.023	561	54.1	328
25EW07-210	486,633	7,664,525	GDA94 Z50	0.04	377	52.9	292
25EW07-211	486,680	7,664,522	GDA94 Z50	0.012	306	65.5	361
25EW07-212	486,720	7,664,520	GDA94 Z50	0.012	367	55.8	369
25EW07-213	486,760	7,664,519	GDA94 Z50	0.012	553	68.2	459
25EW07-214	486,800	7,664,521	GDA94 Z50	0.013	373	79.8	459
25EW07-231	485,480	7,664,438	GDA94 Z50	0.011	416	62.7	443
25EW07-232	485,522	7,664,436	GDA94 Z50	0.009	377	75.3	511
25EW07-246	485,560	7,664,365	GDA94 Z50	0.004	316	39	176.5
25EW07-247	485,600	7,664,362	GDA94 Z50	0.005	300	37.4	166
25EW07-248	485,638	7,664,359	GDA94 Z50	0.008	262	46.3	224
25EW07-250	485,718	7,664,358	GDA94 Z50	0.141	430	63	403
25EW07-251	485,756	7,664,358	GDA94 Z50	0.035	455	57.5	382
25EW07-252	485,797	7,664,352	GDA94 Z50	0.041	626	55	347
25EW07-254	485,873	7,664,361	GDA94 Z50	0.044	276	59.3	363
25EW07-271	486,562	7,664,359	GDA94 Z50	0.003	277	41.8	165.5
25EW07-272	486,602	7,664,356	GDA94 Z50	0.016	394	55.2	280
25EW07-273	486,639	7,664,362	GDA94 Z50	0.013	360	55.8	332
25EW07-274	486,682	7,664,364	GDA94 Z50	0.014	523	69.5	417
25EW07-275	486,719	7,664,360	GDA94 Z50	0.078	1095	88.2	686
25EW07-276	486,760	7,664,360	GDA94 Z50	0.019	434	71.8	525
25EW07-277	486,801	7,664,360	GDA94 Z50	0.013	359	66.9	500
25EW07-305	485,961	7,664,284	GDA94 Z50	0.006	256	40.4	156.5
25EW07-307	486,040	7,664,286	GDA94 Z50	0.013	431	42.9	221
25EW07-308	486,083	7,664,282	GDA94 Z50	0.041	535	49.5	311
25EW07-309	486,122	7,664,280	GDA94 Z50	0.091	470	56.6	440
25EW07-317	486,442	7,664,287	GDA94 Z50	0.002	260	42.3	108.5
25EW07-320	486,557	7,664,277	GDA94 Z50	0.011	559	46.2	298
25EW07-321	486,591	7,664,286	GDA94 Z50	0.021	423	54.1	281
25EW07-333	485,759	7,664,196	GDA94 Z50	0.002	277	45.4	146
25EW07-334	485,800	7,664,200	GDA94 Z50	0.002	251	37.7	124.5

Sample_ID	Easting	Northing	Datum	Au_ppm	Cu_ppm	Co_ppm	Ni_ppm
25EW07-341	486,080	7,664,200	GDA94 Z50	0.031	632	50.3	342
25EW07-342	486,128	7,664,202	GDA94 Z50	0.057	325	46	322
25EW07-353	486,551	7,664,200	GDA94 Z50	0.001	269	44.8	131
25EW07-354	486,609	7,664,210	GDA94 Z50	0.012	402	55.2	274
25EW07-355	486,642	7,664,193	GDA94 Z50	0.017	580	66.2	472
25EW07-356	486,680	7,664,201	GDA94 Z50	0.01	388	71.8	565
25EW07-357	486,721	7,664,200	GDA94 Z50	0.012	535	91.4	732
25EW07-361	486,878	7,664,198	GDA94 Z50	0.014	266	77.2	532
25EW07-387	486,079	7,664,120	GDA94 Z50	0.004	279	44.9	173
25EW07-388	486,123	7,664,123	GDA94 Z50	0.032	656	67.4	437
25EW07-389	486,160	7,664,114	GDA94 Z50	0.074	517	80.8	521
25EW07-400	486,599	7,664,118	GDA94 Z50	0.004	444	52.8	215
25EW07-401	486,641	7,664,119	GDA94 Z50	0.013	253	51	291
25EW07-419	486,079	7,664,042	GDA94 Z50	0.004	278	50.6	148.5
25EW07-420	486,121	7,664,044	GDA94 Z50	0.028	569	76.3	450
25EW07-421	486,162	7,664,038	GDA94 Z50	0.047	411	69	432
25EW07-432	486,600	7,664,040	GDA94 Z50	0.004	252	56.7	190.5
25EW07-477	486,599	7,663,880	GDA94 Z50	0.007	294	60.3	316
25EW07-544	486,240	7,663,559	GDA94 Z50	0.001	265	65.4	103.5
25EW07-569	486,359	7,663,480	GDA94 Z50	0.009	279	51	235
25EW07-596	486,319	7,663,402	GDA94 Z50	0.011	405	43.9	206
25EW08-012	487,440	7,665,801	GDA94 Z50	0.006	266	100.5	1100
25EW09-130	487,519	7,666,522	GDA94 Z50	0.006	339	80.2	1040
25EW09-132	487,602	7,666,521	GDA94 Z50	0.011	257	49.6	544
25EW09-141	487,479	7,666,441	GDA94 Z50	0.007	563	76	1215
25EW09-142	487,522	7,666,441	GDA94 Z50	0.018	1020	145	1970
25EW09-143	487,560	7,666,439	GDA94 Z50	0.006	491	89	1165
25EW09-145	487,641	7,666,439	GDA94 Z50	0.019	311	101	1235
25EW09-146	487,681	7,666,441	GDA94 Z50	0.01	728	75.2	1190
25EW09-158	487,401	7,666,279	GDA94 Z50	0.007	2060	141.5	2970
25EW09-159	487,442	7,666,281	GDA94 Z50	0.003	252	142.5	1575
25EW09-160	487,480	7,666,279	GDA94 Z50	0.008	537	120	1625
25EW09-161	487,519	7,666,280	GDA94 Z50	0.022	863	129.5	1540
25EW09-180	487,439	7,666,120	GDA94 Z50	0.006	396	128	1575
25EW09-181	487,481	7,666,121	GDA94 Z50	0.008	461	120.5	1550
25EW09-182	487,521	7,666,121	GDA94 Z50	0.052	370	117	1470
25EW09-214	487,477	7,666,038	GDA94 Z50	0.017	758	108	1835
25EW09-215	487,517	7,666,043	GDA94 Z50	0.023	575	88.2	1145
25EW09-229	487,481	7,665,960	GDA94 Z50	0.01	437	108	1495
25EW09-230	487,521	7,665,960	GDA94 Z50	0.005	300	76.3	830

Appendix C

Table 2. Resampling of Historic Drill Hole MMD0099

Historic Hole Id	Tenement	Easting * (m)	Northing * (m)	RL (m)	AZI (°)	DIP (°)	Type	Company	Original EOH	Samples
MMD0099	M47/126	480801	7663970	134.2	0	-70	RCD	Helix	859	171

*Datum GDA 94z50

Table 3. Selected analyses from Resampled Drill Hole MMD0099

Hole_ID	From	To	Interval	Sample_Type	Sample_No	Pt_ppm	Pd_ppm	Au_g/t	Al_%	Cr_ppm	Sc_ppm	Cu_ppm
MMD0099	727.00	728.00	1.00	CORE-25	26GT01-002	0.0025	0.0005	0.001	8.91	13	20.9	190
MMD0099	728.00	729.00	1.00	CORE-25	26GT01-003	0.0025	0.0005	0.001	8.92	13	20.6	200
MMD0099	729.00	730.00	1.00	CORE-25	26GT01-004	0.0025	0.0005	0.001	9.06	12	21	205
MMD0099	730.00	731.00	1.00	CORE-25	26GT01-005	0.0025	0.0005	0.001	8.65	12	20.9	202
MMD0099	731.00	732.00	1.00	CORE-25	26GT01-006	0.0025	0.0005	0.002	8.82	12	20.8	213
MMD0099	732.00	733.00	1.00	CORE-25	26GT01-007	0.0025	0.0005	0.001	8.62	12	20.5	219
MMD0099	733.00	734.00	1.00	CORE-25	26GT01-008	0.0025	0.001	0.001	7.17	18	28.4	281
MMD0099	734.00	735.00	1.00	CORE-25	26GT01-009	0.0025	0.0005	0.001	8.36	16	25	289
MMD0099	735.00	736.00	1.00	CORE-25	26GT01-010	0.0025	0.0005	0.003	8.34	16	24.2	277
MMD0099	736.00	737.00	1.00	CORE-25	26GT01-011	0.0025	0.001	0.003	7.46	18	27	323
MMD0099	737.00	738.00	1.00	CORE-25	26GT01-012	0.0025	0.0005	0.004	6.72	19	30.4	375
MMD0099	738.00	739.00	1.00	CORE-25	26GT01-013	0.0025	0.001	0.003	6.29	21	34.8	453
MMD0099	739.00	740.00	1.00	CORE-25	26GT01-014	0.0025	0.0005	0.003	5.09	26	37.5	503
MMD0099	740.00	741.00	1.00	CORE-25	26GT01-015	0.0025	0.0005	0.003	3.99	27	43	593
MMD0099	741.00	742.00	1.00	CORE-25	26GT01-016	0.0025	0.0005	0.005	3.18	29	48.7	693
MMD0099	742.00	743.00	1.00	CORE-25	26GT01-017	0.0025	0.0005	0.006	2.33	32	50.6	732
MMD0099	743.00	744.00	1.00	CORE-25	26GT01-018	0.0025	0.0005	0.005	2.16	34	52.6	743
MMD0099	744.00	745.00	1.00	CORE-25	26GT01-019	0.0025	0.0005	0.004	2.2	31	48.2	545
MMD0099	745.00	746.00	1.00	CORE-25	26GT01-020	0.0025	0.0005	0.005	2.24	30	46.8	646
MMD0099	746.00	747.00	1.00	CORE-25	26GT01-021	0.0025	0.0005	0.006	2.22	31	49.3	740
MMD0099	747.00	748.00	1.00	CORE-25	26GT01-022	0.0025	0.0005	0.006	2.3	32	50.6	766
MMD0099	748.00	749.00	1.00	CORE-25	26GT01-023	0.0025	0.0005	0.004	2.17	35	51.2	604
MMD0099	749.00	750.00	1.00	CORE-25	26GT01-024	0.0025	0.0005	0.005	2.28	30	49.8	689
MMD0099	750.00	751.00	1.00	CORE-25	26GT01-025	0.0025	0.0005	0.006	2.28	32	49.7	663
MMD0099	751.00	752.00	1.00	CORE-25	26GT01-027	0.0025	0.001	0.008	2.02	33	50	999
MMD0099	752.00	753.00	1.00	CORE-25	26GT01-028	0.0025	0.001	0.013	2.22	38	47.7	1220
MMD0099	753.00	754.00	1.00	CORE-25	26GT01-029	0.0025	0.002	0.012	1.91	32	44.7	1205
MMD0099	754.00	755.00	1.00	CORE-25	26GT01-030	0.0025	0.003	0.022	2.01	34	47.5	1460
MMD0099	755.00	756.00	1.00	CORE-25	26GT01-031	0.0025	0.002	0.011	2.18	39	48.5	828
MMD0099	756.00	757.00	1.00	CORE-25	26GT01-032	0.0025	0.001	0.011	2.04	40	48.3	709

Hole_ID	From	To	Interval	Sample_Type	Sample_No	Pt_ppm	Pd_ppm	Au_g/t	Al_%	Cr_ppm	Sc_ppm	Cu_ppm
MMD0099	757.00	758.00	1.00	CORE-25	26GT01-033	0.0025	0.001	0.017	2.35	44	48.2	853
MMD0099	758.00	759.00	1.00	CORE-25	26GT01-034	0.0025	0.001	0.028	2.3	37	47	950
MMD0099	759.00	760.00	1.00	CORE-25	26GT01-035	0.0025	0.001	0.014	2.16	38	42.4	515
MMD0099	760.00	761.00	1.00	CORE-25	26GT01-036	0.0025	0.0005	0.024	2.22	37	45	727
MMD0099	761.00	762.00	1.00	CORE-25	26GT01-037	0.0025	0.001	0.036	2.36	44	45.4	1035
MMD0099	762.00	763.00	1.00	CORE-25	26GT01-038	0.0025	0.003	0.084	2.1	54	45.5	2610
MMD0099	763.00	764.00	1.00	CORE-25	26GT01-039	0.006	0.009	0.31	1.85	61	45	7110
MMD0099	764.00	765.00	1.00	CORE-25	26GT01-041	0.0025	0.001	0.053	2.3	121	45.3	1405
MMD0099	765.00	766.00	1.00	CORE-25	26GT01-042	0.0025	0.005	0.075	1.99	157	45.8	1725
MMD0099	766.00	767.00	1.00	CORE-25	26GT01-043	0.0025	0.003	0.09	2.27	61	45.4	1300
MMD0099	767.00	768.00	1.00	CORE-25	26GT01-044	0.0025	0.003	0.088	2.19	62	45.4	1175
MMD0099	768.00	769.00	1.00	CORE-25	26GT01-045	0.0025	0.005	0.11	2.06	64	45.9	1265
MMD0099	769.00	770.00	1.00	CORE-25	26GT01-046	0.006	0.015	0.132	2.26	63	46.8	1370
MMD0099	770.00	771.00	1.00	CORE-25	26GT01-047	0.026	0.049	0.178	2.02	67	47.4	1495
MMD0099	771.00	771.50	0.50	CORE-25	26GT01-048	0.07	0.115	0.23	2.59	70	45.8	1550
MMD0099	771.50	772.00	0.50	CORE-25	26GT01-049	0.174	0.237	0.272	2.31	67	46.4	1705
MMD0099	772.00	772.25	0.25	CORE-25	26GT01-051	0.32	0.4	0.316	2.08	63	44.7	1740
MMD0099	772.25	772.50	0.25	CORE-25	26GT01-052	0.433	0.505	0.311	2.82	67	45.3	1600
MMD0099	772.50	772.75	0.25	CORE-25	26GT01-053	0.579	0.633	0.307	2.51	69	46.3	1600
MMD0099	772.75	773.00	0.25	CORE-25	26GT01-054	0.723	0.758	0.301	2.25	68	46.4	1500
MMD0099	773.00	773.25	0.25	CORE-25	26GT01-055	0.798	0.805	0.269	2.03	69	47.1	1325
MMD0099	773.25	773.50	0.25	CORE-25	26GT01-057	0.909	0.897	0.254	1.96	73	48.6	1220
MMD0099	773.50	773.75	0.25	CORE-25	26GT01-058	1.08	1	0.227	2.58	72	46.4	1030
MMD0099	773.75	774.00	0.25	CORE-25	26GT01-059	0.99	0.929	0.184	2.68	72	46.5	861
MMD0099	774.00	774.25	0.25	CORE-25	26GT01-061	0.695	0.705	0.103	2.52	77	46.9	533
MMD0099	774.25	774.50	0.25	CORE-25	26GT01-062	1.13	1.095	0.13	2.39	72	47.2	599
MMD0099	774.50	774.75	0.25	CORE-25	26GT01-063	1.22	1.29	0.149	1.83	78	48.1	667
MMD0099	774.75	775.00	0.25	CORE-25	26GT01-064	0.957	0.976	0.105	2.44	67	45.9	476
MMD0099	775.00	775.25	0.25	CORE-25	26GT01-065	0.842	0.88	0.08	2.6	70	44.8	374
MMD0099	775.25	775.50	0.25	CORE-25	26GT01-067	0.758	0.93	0.069	2.31	69	46.3	332
MMD0099	775.50	775.75	0.25	CORE-25	26GT01-068	0.703	1.04	0.062	2.22	69	45.4	295
MMD0099	775.75	776.00	0.25	CORE-25	26GT01-069	0.652	1.025	0.049	2.16	76	47.7	261
MMD0099	776.00	776.25	0.25	CORE-25	26GT01-071	0.594	1.16	0.062	2.04	79	48.3	318
MMD0099	776.25	776.50	0.25	CORE-25	26GT01-072	0.635	1.165	0.059	2	77	44.3	278
MMD0099	776.50	776.75	0.25	CORE-25	26GT01-073	0.588	0.994	0.04	2.1	75	47.6	259

Hole_ID	From	To	Interval	Sample_Type	Sample_No	Pt_ppm	Pd_ppm	Au_g/t	Al_%	Cr_ppm	Sc_ppm	Cu_ppm
MMD0099	776.75	777.00	0.25	CORE-25	26GT01-074	0.589	0.963	0.036	2.63	73	44.5	205
MMD0099	777.00	777.25	0.25	CORE-25	26GT01-075	0.57	0.99	0.037	1.86	82	46.8	180
MMD0099	777.25	777.50	0.25	CORE-25	26GT01-077	0.504	0.893	0.034	2.59	75	48.5	205
MMD0099	777.50	777.75	0.25	CORE-25	26GT01-078	0.339	1.08	0.052	2.19	78	47.3	254
MMD0099	777.75	778.00	0.25	CORE-25	26GT01-079	0.262	0.479	0.033	2.36	79	48.7	208
MMD0099	778.00	779.00	1.00	CORE-25	26GT01-081	0.13	0.225	0.027	2.31	85	45.9	184
MMD0099	779.00	780.00	1.00	CORE-25	26GT01-082	0.075	0.247	0.029	2.2	102	48.6	204
MMD0099	780.00	781.00	1.00	CORE-25	26GT01-083	0.061	0.3	0.042	2.53	95	47.1	309
MMD0099	781.00	782.00	1.00	CORE-25	26GT01-084	0.033	0.179	0.029	2.32	94	48.6	263
MMD0099	782.00	783.00	1.00	CORE-25	26GT01-085	0.17	0.376	0.03	2.56	94	48.4	258
MMD0099	783.00	784.00	1.00	CORE-25	26GT01-086	0.633	0.901	0.056	2.28	69	48.1	271
MMD0099	784.00	785.00	1.00	CORE-25	26GT01-087	0.553	0.948	0.038	2.22	69	47.2	218
MMD0099	785.00	786.00	1.00	CORE-25	26GT01-088	0.213	0.498	0.039	2.37	80	46.2	221
MMD0099	786.00	787.00	1.00	CORE-25	26GT01-089	0.065	0.166	0.016	1.9	113	49	214
MMD0099	787.00	788.00	1.00	CORE-25	26GT01-090	0.121	0.57	0.025	1.92	119	49	302
MMD0099	788.00	789.00	1.00	CORE-25	26GT01-091	0.063	0.328	0.012	1.87	117	49.5	178
MMD0099	789.00	790.00	1.00	CORE-25	26GT01-092	0.025	0.115	0.008	1.99	133	48.9	143.5
MMD0099	790.00	791.00	1.00	CORE-25	26GT01-093	0.06	0.318	0.018	2.06	138	47.2	233
MMD0099	791.00	792.00	1.00	CORE-25	26GT01-094	0.201	0.376	0.027	2.12	200	49.6	256
MMD0099	792.00	793.00	1.00	CORE-25	26GT01-095	0.009	0.013	0.013	2.18	376	47.5	139
MMD0099	793.00	794.00	1.00	CORE-25	26GT01-096	0.175	0.335	0.024	2.01	328	48.7	206
MMD0099	794.00	795.00	1.00	CORE-25	26GT01-097	0.0025	0.005	0.005	1.64	487	47	170.5
MMD0099	795.00	796.00	1.00	CORE-25	26GT01-098	0.0025	0.002	0.002	1.65	500	46	172
MMD0099	796.00	797.00	1.00	CORE-25	26GT01-100	0.0025	0.001	0.002	1.67	523	44.6	172
MMD0099	797.00	798.00	1.00	CORE-25	26GT01-103	0.0025	0.004	0.001	1.63	544	43.7	154.5
MMD0099	798.00	799.00	1.00	CORE-25	26GT01-104	0.0025	0.003	0.001	1.65	627	43.9	158.5
MMD0099	799.00	800.00	1.00	CORE-25	26GT01-105	0.0025	0.002	0.0005	1.61	586	42.5	143
MMD0099	800.00	801.00	1.00	CORE-25	26GT01-106	0.0025	0.007	0.001	1.9	569	42.1	129.5
MMD0099	801.00	802.00	1.00	CORE-25	26GT01-107	0.0025	0.006	0.002	1.57	617	41.4	121.5
MMD0099	802.00	803.00	1.00	CORE-25	26GT01-108	0.0025	0.008	0.001	1.47	633	40.2	106.5
MMD0099	803.00	804.00	1.00	CORE-25	26GT01-109	0.0025	0.007	0.001	1.79	708	38.3	85.1
MMD0099	804.00	805.00	1.00	CORE-25	26GT01-110	0.0025	0.001	0.0005	1.75	686	37.1	93
MMD0099	805.00	806.00	1.00	CORE-25	26GT01-111	0.0025	0.006	0.001	1.73	724	39.1	72.6
MMD0099	806.00	807.00	1.00	CORE-25	26GT01-112	0.0025	0.006	0.001	1.56	717	36.6	58.2
MMD0099	807.00	808.00	1.00	CORE-25	26GT01-113	0.0025	0.007	0.001	1.71	763	39.2	56

Hole_ID	From	To	Interval	Sample_Type	Sample_No	Pt_ppm	Pd_ppm	Au_g/t	Al_%	Cr_ppm	Sc_ppm	Cu_ppm
MMD0099	808.00	809.00	1.00	CORE-25	26GT01-114	0.0025	0.006	0.001	1.82	729	39.6	57.6
MMD0099	809.00	810.00	1.00	CORE-25	26GT01-115	0.0025	0.006	0.001	1.77	804	40.4	70.6
MMD0099	810.00	811.00	1.00	CORE-25	26GT01-116	0.0025	0.004	0.001	1.62	721	32.9	27.9
MMD0099	811.00	812.00	1.00	CORE-25	26GT01-117	0.0025	0.005	0.0005	1.61	868	41.6	56.5
MMD0099	812.00	813.00	1.00	CORE-25	26GT01-118	0.0025	0.005	0.003	1.39	703	40.3	53.2
MMD0099	813.00	814.00	1.00	CORE-25	26GT01-119	0.0025	0.005	0.004	1.31	700	40	42.8
MMD0099	814.00	815.00	1.00	CORE-25	26GT01-121	0.0025	0.007	0.001	1.38	662	40.4	44.4
MMD0099	815.00	816.00	1.00	CORE-25	26GT01-122	0.0025	0.005	0.001	1.43	604	39.4	37.8
MMD0099	816.00	817.00	1.00	CORE-25	26GT01-123	0.0025	0.002	0.0005	1.73	623	36	49.6
MMD0099	817.00	818.00	1.00	CORE-25	26GT01-124	0.0025	0.004	0.001	2.06	615	33.4	44.3
MMD0099	818.00	819.00	1.00	CORE-25	26GT01-125	0.0025	0.004	0.002	1.53	710	39.9	57.2
MMD0099	819.00	820.00	1.00	CORE-25	26GT01-127	0.0025	0.005	0.001	1.36	647	42.7	49.5
MMD0099	820.00	821.00	1.00	CORE-25	26GT01-128	0.0025	0.006	0.038	1.34	632	42.2	47
MMD0099	821.00	822.00	1.00	CORE-25	26GT01-129	0.0025	0.004	0.0005	1.35	654	41.2	46.9
MMD0099	822.00	823.00	1.00	CORE-25	26GT01-130	0.0025	0.004	0.001	1.41	612	40.7	50
MMD0099	823.00	824.00	1.00	CORE-25	26GT01-131	0.0025	0.004	0.001	1.35	601	41.8	42.5
MMD0099	824.00	825.00	1.00	CORE-25	26GT01-132	0.0025	0.005	0.001	1.48	603	43.3	43.4
MMD0099	825.00	826.00	1.00	CORE-25	26GT01-133	0.0025	0.004	0.001	1.37	601	41.9	41.4
MMD0099	826.00	827.00	1.00	CORE-25	26GT01-134	0.0025	0.002	0.002	1.37	567	44.5	29.1
MMD0099	827.00	828.00	1.00	CORE-25	26GT01-135	0.0025	0.002	0.001	1.4	544	45.9	34.3
MMD0099	828.00	829.00	1.00	CORE-25	26GT01-136	0.0025	0.002	0.001	1.36	574	45	34.7
MMD0099	829.00	830.00	1.00	CORE-25	26GT01-137	0.0025	0.002	0.002	1.32	498	41.8	28.6
MMD0099	830.00	831.00	1.00	CORE-25	26GT01-138	0.0025	0.002	0.001	1.37	525	44.3	34.4
MMD0099	831.00	832.00	1.00	CORE-25	26GT01-139	0.0025	0.002	0.0005	1.29	491	43.9	33.5
MMD0099	832.00	833.00	1.00	CORE-25	26GT01-141	0.0025	0.001	0.002	1.15	468	39.2	35.5
MMD0099	833.00	834.00	1.00	CORE-25	26GT01-142	0.0025	0.0005	0.001	1.04	525	44.5	27.8
MMD0099	834.00	835.00	1.00	CORE-25	26GT01-143	0.0025	0.002	0.001	0.98	538	43.8	27.6
MMD0099	835.00	836.00	1.00	CORE-25	26GT01-144	0.0025	0.003	0.002	1.25	589	43.2	29.7
MMD0099	836.00	837.00	1.00	CORE-25	26GT01-145	0.0025	0.004	0.001	1.18	705	36.4	38
MMD0099	837.00	838.00	1.00	CORE-25	26GT01-146	0.0025	0.003	0.002	1.23	889	42.4	34.1
MMD0099	838.00	839.00	1.00	CORE-25	26GT01-147	0.0025	0.003	0.001	1.05	773	32.1	28.2
MMD0099	839.00	840.00	1.00	CORE-25	26GT01-148	0.0025	0.002	0.001	0.89	658	25.9	22.2
MMD0099	840.00	841.00	1.00	CORE-25	26GT01-150	0.0025	0.001	0.0005	1.07	659	26.9	19.6
MMD0099	841.00	842.00	1.00	CORE-25	26GT01-152	0.0025	0.002	0.0005	1.05	693	26.1	33.2
MMD0099	842.00	843.00	1.00	CORE-25	26GT01-153	0.0025	0.004	0.001	1.06	612	23.4	41.2

Hole_ID	From	To	Interval	Sample_Type	Sample_No	Pt_ppm	Pd_ppm	Au_g/t	Al_%	Cr_ppm	Sc_ppm	Cu_ppm
MMD0099	843.00	844.00	1.00	CORE-25	26GT01-154	0.0025	0.003	0.001	1.06	806	27.7	35.6
MMD0099	844.00	845.00	1.00	CORE-25	26GT01-155	0.0025	0.003	0.0005	1.25	620	23.3	52.7
MMD0099	845.00	846.00	1.00	CORE-25	26GT01-156	0.0025	0.001	0.001	1.31	385	17.2	56.1
MMD0099	846.00	847.00	1.00	CORE-25	26GT01-157	0.0025	0.001	0.001	1.33	373	17.4	54.3
MMD0099	847.00	848.00	1.00	CORE-25	26GT01-158	0.006	0.008	0.005	1.17	268	14.6	65.1
MMD0099	848.00	849.00	1.00	CORE-25	26GT01-159	0.0025	0.001	0.001	1.59	835	32.7	59.5
MMD0099	849.00	850.00	1.00	CORE-25	26GT01-161	0.0025	0.008	0.001	1.15	583	24.3	57.4
MMD0099	850.00	851.00	1.00	CORE-25	26GT01-162	0.0025	0.01	0.001	1.14	300	16.6	78.8
MMD0099	851.00	852.00	1.00	CORE-25	26GT01-163	0.0025	0.008	0.0005	1.2	266	15.6	86.4
MMD0099	852.00	853.00	1.00	CORE-25	26GT01-164	0.0025	0.005	0.0005	1.23	279	15.3	66.6
MMD0099	853.00	854.00	1.00	CORE-25	26GT01-165	0.008	0.006	0.001	1.23	269	14.2	57.3
MMD0099	854.00	855.00	1.00	CORE-25	26GT01-166	0.0025	0.026	0.001	1.29	406	17.8	57.2
MMD0099	855.00	856.00	1.00	CORE-25	26GT01-167	0.0025	0.018	0.001	1.33	801	27.8	45.3
MMD0099	856.00	857.00	1.00	CORE-25	26GT01-168	0.0025	0.018	0.001	1.23	778	25.6	39.2
MMD0099	857.00	858.00	1.00	CORE-25	26GT01-169	0.0025	0.014	0.0005	1.4	929	31.4	52.1
MMD0099	858.00	858.90	0.90	CORE-25	26GT01-170	0.005	0.012	0.003	1.27	876	30.4	58.2

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JORC CODE, 2012 EDITION – TABLE 1 REPORT

Section 1 Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (eg 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.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (eg '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. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	*Soil Sampling* • This announcement discusses the findings of reconnaissance and follow-up soil sampling programs previously undertaken by Errawarra Resources as part of the Errawarra-Alien Metals Joint Venture. • Soil samples were collected on a 100m x 400m NS orientated grid and with follow-up samples taken on a 50m x 100m grid with samples taken from a depth of 20cm and sieved to collect the -1mm size fraction • The sampling programs comprised a total 2524 samples. • All samples were dispatched to ALS Global Laboratories in Perth for analysis. • All samples were sent to ALS Global laboratories in Perth to undergo a 4 acid digest using their ME-MS61L 46 element technique *Sampling of Historic Core at Munni Munni* • Historic Drill hole MMD0099 was drilled by Helix Resources in the period 2001-2015. The core is well preserved and stored at a core farm at Munni Munni. • Helix sampled half-core by cutting the core in half • The mineralised section of this drill core was resampled by Greentech Metals at variably 1m and 0.25m intervals. This sampling used 1/4core obtained by cutting the available half core along its length • This work was done to validate historical assays.
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg 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).*	• Drill Hole MMD0099 has an RC collar beyond which it was core (NQ) drilled to a depth of 859m.

Criteria	JORC Code explanation	Commentary
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *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.*	• Drill hole MMD0099 is an historic drill hole with the preserved core showing excellent recoveries which allowed for samples to be representative of the intervals being sampled.
Logging	• *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.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	• Not applicable due to the reconnaissance nature of the soil sampling. • Historic drill hole MMD0099 was logged both geologically and geotechnically in its entirety To enable the data to be used in any future Mineral Resource Estimate.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is representative of the insitu material collected, including for instance results for field duplicate/second-half sampling.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	• Soil samples were dispatched to ALS Global Laboratories in Perth for analysis using their ME-MS61L 46 element technique • No standards or blanks were added to the sample submissions. • The laboratory reported the use of standards and blanks as part of their internal analyses for QA/QC. • Soil samples were collected on various 100m x 400m,100m x 100m and 50m x 100m grids orientated variously NS or EW. • with samples taken from a depth of 20cm and sieved to collect the -1mm size fraction. This is considered appropriate for the nature of the reconnaissance nature of the sampling. • Soil samples were up to 0.5kg in weight. • As drill hole MMD0099 had been previously sampled, the resampling utilised cut ¼ core variously sampled at 1m and 0.25m to match the original sample intervals.
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *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.*	*Soil Samples* • Soil samples were dispatched to ALS Global Laboratories in Perth for analysis using their ME-MS61L 46 element technique. • The laboratory reported the use of standards and blanks as part of the analyses for QA/QC. • No standards or blanks were submitted by the company

Criteria	JORC Code explanation	Commentary
	• *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	*Reassay of Drill Hole MMD0099-GreenTech Metals (2026):* • Assaying was completed by ALS Global Laboratories, a NATA accredited commercial laboratory. • Pt, Pd, Au were analysed by the ICP24 ALS analytical technique. • The 48-element suite was analysed by the ME-MS61 ALS analytical technique. • Standards and blanks were used by Greentech as part of their internal QA/QC process • Standards and duplicates were also used by ALS.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• No verification of the soil sample results has been undertaken. • The resampling of historic drill hole MMD0099 was undertaken to validate original sampling of this drill hole undertaken by Helix Resources

Location of data points	• *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.*
	• *Specification of the grid system used.*
	• *Quality and adequacy of topographic control.*
		• Sample points were determined by handheld GPS which is considered appropriate for the reconnaissance nature of the sampling.
		• The location of drill hole MMD0099 was determined using a DGPS instrument.
		    • A Single shot Eastman camera shot at 50m intervals was used to undertake the downhole survey.
		    • A topographic land surface was constructed from the DGPS surveying of over 200 historic and recent drill holes in the area.

Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *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.* • *Whether sample compositing has been applied.*	• Not applicable due to the reconnaissance nature of the sampling. • No attempt has been made to demonstrate geological or grade continuity between sample points. • Soil samples were collected on various 100m x 400m,100m x 100m and 50m x 100m grids orientated variously NS or EW. • Not relevant to the single drill hole MMD0099 being reported.

Criteria	JORC Code explanation	Commentary
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *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.*	• Geological structures were not considered relevant to the orientation of the soil sampling grids • Drill Hole MMD009 was orientated orthogonal to the south dipping PGM mineralised Ferguson Reef.
Sample security	• *The measures taken to ensure sample security.*	• Sample security is by way of chain of custody.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No review of the sampling techniques has been undertaken.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *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.* • *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.*	• The Munni Munni JV tenements are owned by Alien Metals Ltd (30%) and Greentech Metals Ltd (70%) and comprise M47/123, M47/124, M47/125, M47/126, M47/342, E47/4422 and E47/3322. • The tenements are in good standing with DEMIRS and there are no known impediments for exploration on these tenements.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Numerous exploration parties have held the area covered by the current JV tenure previously. • The soil sampling data used in this release was generated by the now dissolved Pinderri JV between Alien Metals and Errawarra Resources. • Regional RTP aeromagnetics and geology from Geological Survey of WA. • Drill Hole MMD0099 is an historic hole drilled by Helix Resources with the legacy drill core stored at the Munni Munni core farm. • There has been numerous drilling campaigns undertaken in this project area in the 1985 – 2015 period resulting in over 90,000m of drilling completed.

Criteria	JORC Code explanation	Commentary
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The MMIC is a relatively large (25km x 9km) intrusive complex composed of a sequence of layered ultramafic rocks overlain by a series of mafic (predominantly gabbroic) rock types. • The MMIC is over 5 kilometres thick, consisting of 1.8km of ultramafic and 3.6km of mafic rocks. • Rock types, which comprise the MMIC, contain varying amounts of five dominant cumulus minerals and several post cumulus minerals, representing episodes of crystallisation of magma(s). • Cumulus minerals include plagioclase, augite, pigeonite (clinopyroxene), bronzite (orthopyroxene), olivine, and magnetite. • Post cumulus minerals include ilmenite, leucoxene, biotite, plagioclase, pyrite, chalcopyrite, pyrrhotite and pentlandite and chromite. • The major stratigraphic contact between the mafic and ultramafic rock types marks the first appearance of cumulus plagioclase. The contacts between the different lithological units are usually transitional, over several centimetres. Primary layering useful in structural determinations is best preserved in the olivine-rich rocks although alignment of cumulus minerals such as plagioclase and pyroxene is sometimes weakly preserved. • The intrusion itself has been dated by means of Uranium and Lead isotopic data at 2925 +/- 16 My (Arndt, et al 1991), and is also constrained by the dating of the Fortescue Group, which unconformably overlie the MMIC (~2765 My), • The PGM mineralisation is spatially associated with the major stratigraphic contact between the mafic and ultramafic rocks, marking the first appearance of cumulus plagioclase. • The mineralised sequence is defined by Helix as the geological section of approximately 20 metres above the Gabbro-Ultramafic series contact to the first appearance of Olivine-rich rocks (30-50 metres below this contact. • All PGE mineralisation defined by Hunter and Helix to date within the Munni Munni Project is hosted within two reefs in the 'Mineralised' Sequence, and include:

Criteria	JORC Code explanation	Commentary
		○ The Ferguson Reef - a PGE and sulphide bearing zone proximal to the contact between gabbroic and ultramafic rocks, and, ○ The Lower Reef - a PGE and sulphide bearing zone that straddles the pyroxenite/lower ultramafic contact. • Two styles of PGM mineralisation associated with base metal sulphides have been identified, initially by Hunter, and further refined by Helix. They are termed offset style and coincident mineralisation. • PGM mineralisation at Munni Munni is characteristically chromite-poor (maximum Cr values to 1200 ppm over 0.5m), and in that respect, shares similarities with the PGE mineralisation seen at the Great Dyke of Zimbabwe. • The project area is underlain by the Archean Pilbara Craton, specifically the West Pilbara Superterrane (WPST) of Hickman (2016). The 3280-3070 Ma WPST comprises numerous tectonostratigraphic packages (Sholl, Regal and Karratha Terranes and the Whundo and Nickol River Basins) and igneous complexes that have been variously affected by several tectonic events. The easterly to east-north easterly trending Sholl Shear Zone (SSZ) is a boundary for the regional rock packages. Metamorphic grade is higher to the north of the SSZ, suggesting the present-day surface shows a slightly deeper crustal level on the north side.
Drill hole Information	• *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:* ○ *easting and northing of the drill hole collar* ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* ○ *dip and azimuth of the hole* ○ *down hole length and interception depth* ○ *hole length.* • *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*	• Information pertaining to drill hole MMD0099 is contained in the body of the report.

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Criteria	JORC Code explanation	Commentary
	understanding of the report, the Competent Person should clearly explain why this is the case.	
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* • *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.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	• no data aggregation techniques were used to interpret either of the soil or drill core sample results
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *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').*	• Not applicable as the surface sampling is reconnaissance in nature. • In drill hole MMD0099 the true width of the mineralised intercept is not known.
Diagrams	• *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.*	• All the appropriate maps are provided in the body of this announcement.
Balanced reporting	• *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.*	• This announcement discusses the findings of historic reconnaissance sampling and associated assays.
Other substantive exploration data	• *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.*	• All the meaningful exploration data has been included in the body of this announcement.

Criteria	JORC Code explanation	Commentary
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	• Greentech Metals will follow-up with detailed sampling and reconnaissance in the prospective areas highlighted by the results of the reconnaissance soil samples.