

ASX ANNOUNCEMENT

McLEOD HILL COPPER FOOTPRINT EXPANDS BEYOND 1KM

DRILLING RETURNS 5m @ 2.32% COPPER, JUST 4.5KM FROM WESTERN OPERATIONS FACILITY AND WITHIN EXISTING MINING LEASES

Highlights

- Recent assay results have expanded the known strike extent of the McLeod Hill copper system to more than 1 km, substantially beyond the approximately 470 m strike extent of the existing Mineral Resource
- Key results include¹:
 - MTKC0747: 5m @ 2.32% Cu (from 70m) [As Oxide]
 - MTKC0748: 20m @ 0.59% Cu (from 67m) [As Oxide + Transitional]
 - INCL. 5m @ 1.40% Cu (from 67m)
 - MTKC0749: 8m @ 1.18% Cu (from 43m) [As Oxide + Transitional]
 - INCL. 5m @ 1.63% Cu (from 43m)
 - MTKC0750: 15m @ 0.83% Cu (from 70m) [As Oxide + Transitional]
 - INCL. 4m @ 1.67% Cu (from 71m)
- Drilling has extended copper mineralisation approximately 340 m south and 160 m north of the existing Mineral Resource footprint.
- Copper mineralisation remains open along strike to both the north and south and remains incompletely tested at depth.
- McLeod Hill is located within existing Mining Leases and approximately 4.5 km from AR's established Western Operations copper processing infrastructure.

Austral Resources' Chairman, David Newling, commented:

"McLeod Hill continues to demonstrate why exploration close to existing infrastructure is such an important part of our growth strategy.

"The latest drilling has materially expanded the known copper system beyond the footprint of the current Mineral Resource, with mineralisation now demonstrated over more than one kilometre of strike and remaining open in multiple directions.

¹ Significant intercept defined with a cut-off grade of 0.25% Cu, no external dilution and up to one metre of internal dilution, with a minimum intercept of 3m and significance threshold of 0.3% Cu. Reported intercepts are downhole widths; true widths are approximately ~87% of intercept width.

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“Importantly, this growth is occurring within our existing Mining Leases and only approximately 4.5 kilometres from our Western Operations facility. This combination of existing copper resources, shallow oxide mineralisation, established infrastructure and further exploration potential makes McLeod Hill a strategic brownfields growth opportunity for AR.

“The next phase of work will focus on incorporating these results into the geological and resource models, advancing metallurgical test work and continuing to test the broader McLeod Hill–Canyon corridor.”

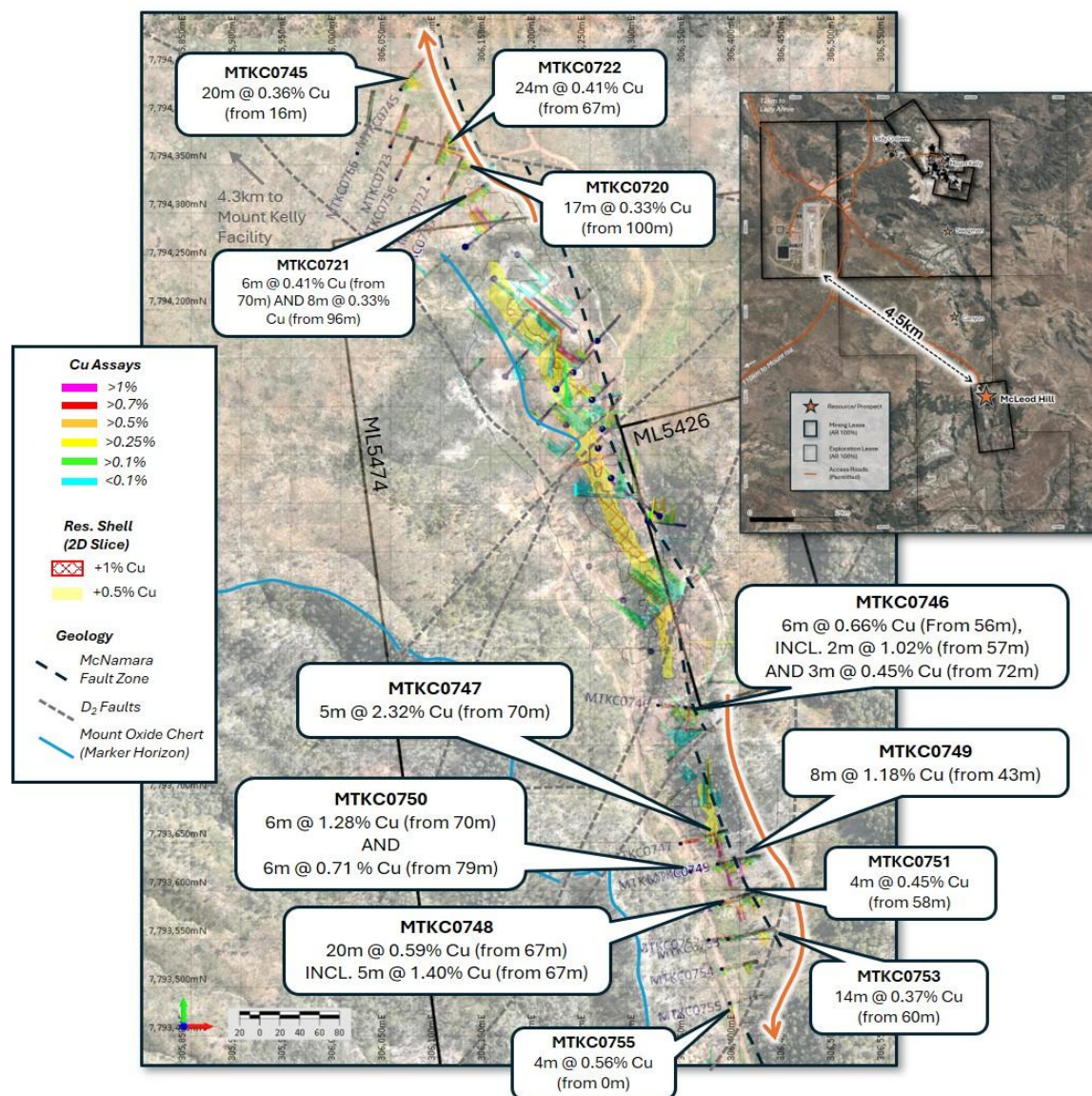


Figure 1: Plan view summary of recent results and the McLeod Hill copper resource.

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Strategically Located Within Western Operations

Copper producer **Austral Resources Australia Ltd (ASX: AR1)** (“AR” or the “Company”) is pleased to report further exploration results from the McLeod Hill copper deposit within its Western Operations Hub. McLeod Hill is located within Mining Leases ML5474 and ML5426, approximately 4.5 km from AR’s Western Operations copper processing facility. The deposit currently hosts a Mineral Resource Estimate of 1.68 Mt @ 0.64% Cu², defined over approximately 470 m of strike.

The latest drilling has now demonstrated that the McLeod Hill copper system extends substantially beyond the footprint of the existing Mineral Resource, with copper mineralisation confirmed over more than 1 km of strike.

Table 1: Significant Intercepts Summary Table

Hole_ID	Significant Intercept*	Cu%.m	Metallurgical Class
MTKC0745	20m @ 0.36% Cu (from 16m)	7.2	Oxide
MTKC0746	6m @ 0.66% Cu (from 56m), INCL 2m @ 1.02% Cu (from 56m) AND 3m @ 0.45% Cu (from 72m)	3.96 AND 1.35	Oxide
MTKC0747	5m @ 2.32% Cu (from 70m)	11.6	Oxide
MTKC0748	20m @ 0.59% Cu (from 67m) INCL 5m @ 1.40% Cu (from 67m)	11.8	Oxide + Trans.
MTKC0749	8m @ 1.18% Cu (from 43m), INCL 5m @ 1.63% Cu (from 43m)	9.44	Oxide + Trans.
MTKC0750	15m @ 0.83% Cu (from 70m) INCL 4m @ 1.67% Cu (from 71m)	12.45	Oxide + Trans.
MTKC0751	5m @ 0.41% Cu (from 58m) AND 5m @ 0.31% Cu (from 71m)	2.05 AND 1.55	Oxide
MTKC0753	14m @ 0.37% Cu (from 60m)	5.18	Oxide
MTKC0755	4m @ 0.56% Cu (from 0m)	2.24	Oxide
MTKC0720	17m @ 0.33% Cu (from 100m)	5.61	Trans.
MTKC0721	6m @ 0.41% Cu (from 70m) AND 8m @ 0.33% Cu (from 96m)	2.46 AND 2.64	Oxide + Trans.
MTKC0722	24m @ 0.41% Cu (from 67m), INCL 8m @ 0.58% Cu (from 71m)	9.84	Oxide
*“Significant Intercept” defined by 0.25% Cu cut-off grade, no external dilution, up to 1m of internal dilution, minimum interval of 3m and threshold of 0.3% Cu (based on resource estimate cut-off grades)			

The combination of an established Mineral Resource, an expanding shallow copper oxide footprint, existing Mining Lease tenure and proximity to established processing infrastructure makes McLeod Hill a strategically important brownfields growth opportunity within AR’s Western Operations.

² See ASX Announcement 20 May 2024, “Significant Increase of McLeod Hill Copper Resource”. The McLeod Hill MRE is comprised of 0.59 Mt @ 0.68% Cu Indicated MRE and 1.09 Mt @ 0.61% Cu Inferred MRE.

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McLeod Hill Copper System Continues to Grow

The latest drilling followed a detailed reinterpretation of the geological and structural controls on mineralisation at McLeod Hill. This work identified a series of subtle but important fault offsets along the prospective contact between the Gunpowder Creek Formation and older basement rocks.

In several areas, historical drill holes were interpreted to have been collared too close to the faulted basement contact, resulting in those holes providing an ineffective test of the projected continuation of mineralisation.

AR used the revised geological interpretation to reposition drilling and test the prospective sequence beyond the historical drilling footprint. The results have validated this interpretation, with new drilling successfully intersecting copper mineralisation both north and south of the existing Mineral Resource.

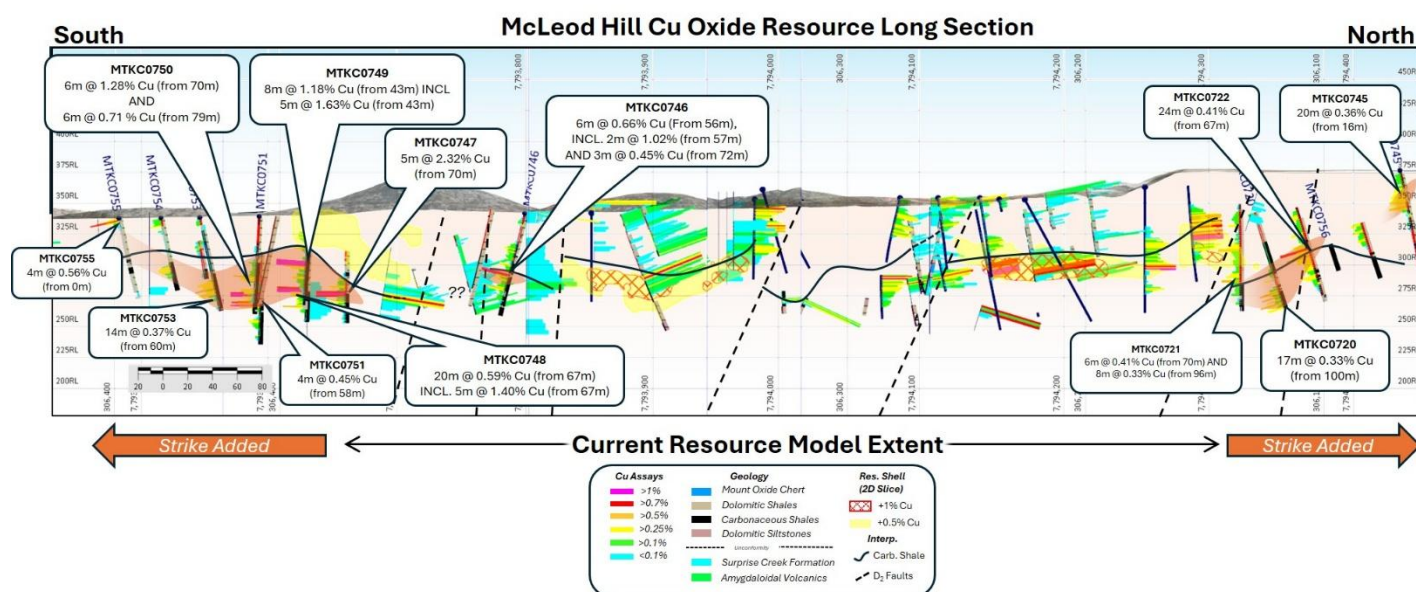


Figure 2: Long-section through McLeod Hill.

A total of 20 drill holes were completed targeting extensions to McLeod Hill, with 12 holes returning significant copper intersections.

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Drilling has extended known mineralisation approximately:

- 340 m south of the existing Mineral Resource footprint; and
- 160 m north of the existing Mineral Resource footprint.

Together with mineralisation associated with the existing Mineral Resource, the results demonstrate a copper system extending over more than 1 km of strike. Importantly, mineralisation remains open beyond the current drilling limits.

Strong Copper Results South of the Existing Resource

Some of the strongest results from the programme were returned immediately south of the existing Mineral Resource, including:

- MTKC0747: 5 m @ 2.32% Cu (from 70 m, As Oxide), and
- MTKC0749: 8 m @ 1.18% Cu (from 43 m As Oxide + Trans.), Including 5 m @ 1.63% Cu from 43 m (Fig. 3)

The southern extension is largely concealed beneath alluvial cover and colluvial scree, resulting in limited surface expression of the underlying mineralisation. The latest drilling demonstrates that significant copper mineralisation continues beneath this cover well beyond the previous southern limit of the Mineral Resource. The results also highlight the effectiveness of AR's updated geological interpretation in identifying extensions that were not adequately tested by historical drilling.

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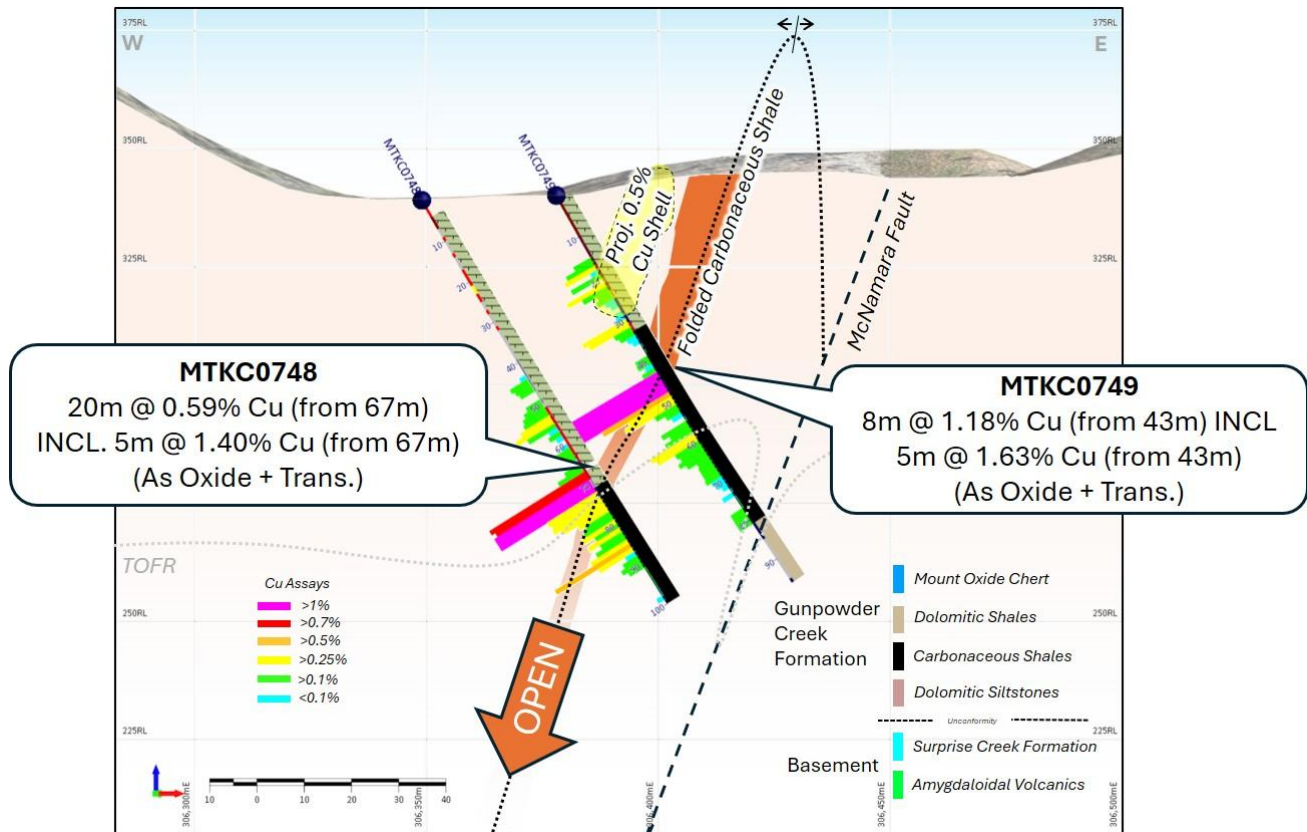


Figure 3: Cross-section through MTKC0748 and MTKC0749 showing the relationship between intersected copper mineralisation and simplified geology,

Northern Extension Confirmed Beneath Cover

To the north, drilling has also intersected broader zones of copper mineralisation beneath younger silcrete cover, including:

MTKC0722: 24m @ 0.41% Cu (from 67m, as Oxide), Including 8m @ 0.58% Cu (from 71m, as Oxide)

These northern results confirm continuation of the system beneath an area where younger cover limits the effectiveness of conventional surface exploration.

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Geology and Mineralisation

Copper mineralisation at McLeod Hill is hosted predominantly within deformed carbonaceous sediments of the upper Gunpowder Creek Formation, adjacent to a faulted contact with older quartzites of the Surprise Creek Formation and mafic volcanic rocks of the Fiery Creek Volcanics.

Mineralisation is broadly parallel to sub-parallel to the regional McNamara Fault in strike, while its dip is interpreted to broadly follow folded bedding within the prospective sedimentary sequence. Within the weathered profile, copper oxide mineralisation is characterised predominantly by malachite, azurite and chrysocolla above approximately 280 mRL. At depth, the system transitions into sulphide-bearing mineralisation containing chalcocite, bornite and chalcopyrite.

The success of the current drilling provides further support for AR's revised structural model and provides a stronger geological framework from which to target additional extensions.

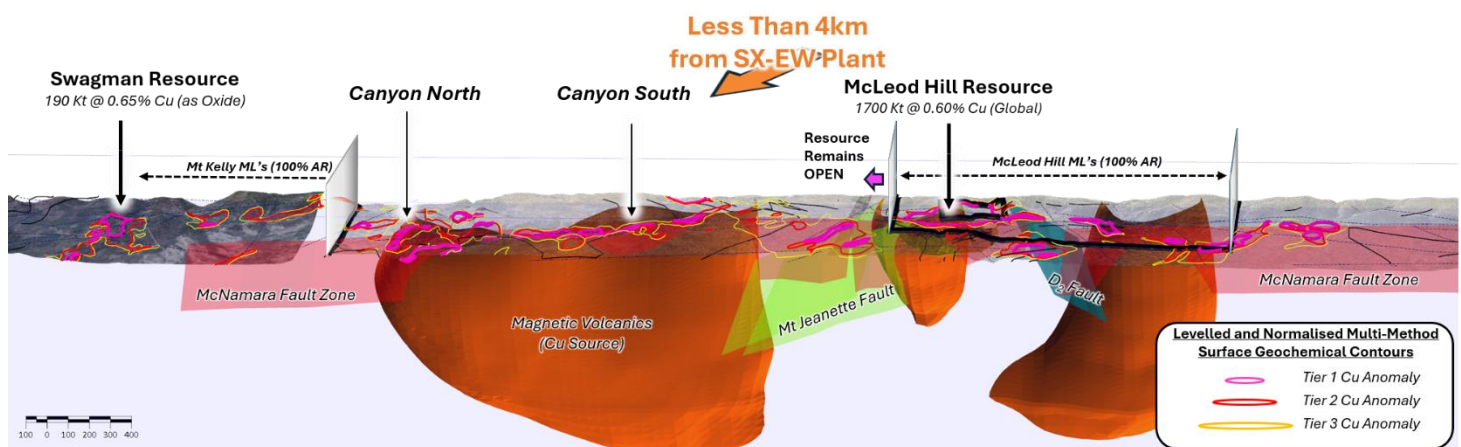


Figure 4: Long-section along the McLeod Hill - Canyon Corridor showing the relationship between geology and geochemical anomalism. For full details refer to ASX Announcement 17 Dec 2025 "Copper Oxide Growth Opportunity next to Mt Kelly Plant"

The McLeod Hill – Canyon Copper Corridor

The expanding McLeod Hill system occurs along strike from AR's Canyon copper system to the north (Fig. 4), where drilling this year intercepted up to 24m @ 1.03% Cu (from 74m, As Oxide)³. The Company considers McLeod Hill and Canyon to occur within a broader prospective copper corridor extending for approximately 3 km, significant portions of which remain untested by

³ See ASX Announcement, 19 June 2026, "Significant Copper Oxide System Confirmed Near Mt Kelly"

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drilling. While continuity of mineralisation between the two systems has not yet been established, their geological setting and position along the same prospective trend provide a clear target for future exploration. Planned drilling will progressively test extensions north of McLeod Hill and evaluate prospective areas between McLeod Hill and Canyon.

The potential scale of this corridor is particularly significant given its location close to AR's existing Western Operations processing infrastructure.

Next Steps and Expected News Flow

AR's planned work programme at McLeod Hill includes:

- Geological and resource modelling – incorporation of the latest drilling into the existing geological model and assessment of its impact on the current McLeod Hill Mineral Resource Estimate;
- Metallurgical test work - evaluation of representative oxide and transition mineralisation to better understand processing characteristics and copper recovery;
- Resource extension drilling – further testing of the northern, southern and depth extensions to McLeod Hill; and
- McLeod Hill–Canyon corridor drilling – systematic testing of the prospective trend between the two known copper systems.

The latest results materially expand the known footprint of the McLeod Hill copper system and demonstrate that significant mineralisation continues beyond the limits of the existing Mineral Resource.

This announcement has been authorised for release by the Chairman.

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ASX ANNOUNCEMENT**At the core of Austral Resources Australia Ltd**

Austral Resources is building Australia's next mid-tier copper powerhouse, underpinned by a differentiated position in North West Queensland. With a focused Queensland copper portfolio and processing capability across both oxide and sulphide ore, Austral Resources combines established infrastructure with a strategy for disciplined, long-term growth.

Commercially, we are an ASX listed copper producer operating in Queensland, Australia. We operate dual processing facilities with our Western Operations (Mt Kelly) a copper oxide heap leach and solvent extraction electrowinning (SX-EW) plant with a nameplate capacity of 30,000tpa of copper cathode, and our Eastern Operations (Rocklands) a copper sulphide concentrator with a nameplate capacity of 3Mtpa.

We own a significant copper inventory including total in-situ Mineral Resources (JORC 2012) of 62.5 Mt @ 0.73% Cu (454 kt contained Cu), comprising 51.2 Mt @ 0.73% Cu at the Lady Annie Project (8.5 Mt Measured @ 0.74% Cu, 31.8Mt Indicated @ 0.75% Cu and 11.0 Mt Inferred @ 0.69% Cu), and 11.3 Mt @ 0.69% Cu at the Rocklands Project (9.1 Mt Indicated @ 0.72% Cu and 2.1 Mt Inferred @ 0.55% Cu), alongside 2,101km² of highly prospective exploration tenure in the heart of north west Queensland, a world class copper and base metals province. The Company intends to implement an intensive exploration and development program designed to further plan the life of mine, increase its Mineral Resource and Ore Reserve base and continually review options to commercialise its copper resources.

Mineral Resource Estimate Statements

Detailed information that relates to Ore Reserves and Mineral Resource Estimates is provided in Austral Resources Prospectus, Section 7, Independent Technical Assessment Report. This document is available on Austral's website: www.australres.com and on the ASX released as "Prospectus" on 1 November 2021, "Maiden Mineral Resource at Enterprise" on 9 August 2022, "Lady Colleen Grade Increases by 200%" on 28 October 2022, "Significant Increase of McLeod Hill Copper Mineral Resource" on 20 May 2024, "Acquisition of Rocklands to Transform Austral" on 3 July 2025 and "Austral Resources Prospectus" on 4 September 2025. The Company confirms that it is not aware of any new information or data that materially affects the Mineral Resources and Ore Reserves as reported in this release and that all material assumptions and technical parameters underpinning the estimates and forecast financial information derived from the production target continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original announcements.

Competent Person's Statement – Exploration Results

The information in this announcement that relates to Exploration Targets and Exploration Results is based on and fairly reflects information compiled and conclusions derived by Dr. Nathan Chapman, a Competent Person who is a member of the Australian Institute of Geoscientists. Dr. Chapman is the Exploration Manager with Austral Resources, and a shareholder, and has sufficient

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experience that is relevant to the style of mineralisation and type of deposit 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 and Ore Reserves (2012 JORC Code)'. Dr. Chapman consents to the inclusion in this announcement of the matters based on this information in the form and context in which it appears.

Appendix 1: ASX announcement references

1. Austral Resources (ASX:AR1). ASX Announcement 20 May 2024, "Significant Increase of McLeod Hill Copper Resource".
2. Austral Resources (ASX:AR1). ASX Announcement, 19 June 2026, "Significant Copper Oxide System Confirmed Near Mt Kelly".
3. Austral Resources (ASX:AR1). ASX Announcement, 17 December 2025 "Copper Oxide Growth Opportunity next to Mt Kelly Plant"

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Appendix 2: Drillhole Details

Hole_ID	Hole_Type	Max_Depth (m)	Azi (NAT)	Dip	NAT_Grid_ID	NAT_East	NAT_North	NAT_RL
MTKC0720	RC	130	25	-60	GDA94 MGAz54	306095	7794299	378
MTKC0721	RC	130	55.5	-60	GDA94 MGAz54	306100	7794300	378
MTKC0722	RC	120	21	-60	GDA94 MGAz54	306088	7794335	376
MTKC0723	RC	100	21	-60	GDA94 MGAz54	306050	7794368	377
MTKC0727	RC	120	15	-90	GDA94 MGAz54	306335	7793407	355
MTKC0728	RC	100	55.5	-60	GDA94 MGAz54	306390	7792789	344
MTKC0729	RC	120	70	-60	GDA94 MGAz54	306372	7792814	341
MTKC0733	RC	100	70	-60	GDA94 MGAz54	306364	7792995	334
MTKC0745	RC	140	35	-60	GDA94 MGAz54	306060	7794427	376
MTKC0746	RC	100	98.5	-60	GDA94 MGAz54	306318	7793792	342
MTKC0747	RC	100	80	-60	GDA94 MGAz54	306341	7793648	340
MTKC0748	RC	100	80	-60	GDA94 MGAz54	306350	7793620	339
MTKC0749	RC	96	80	-60	GDA94 MGAz54	306378	7793628	340
MTKC0750	RC	120	80	-60	GDA94 MGAz54	306360	7793583	339
MTKC0751	RC	100	80	-60	GDA94 MGAz54	306380	7793586	339
MTKC0752	RC	60	80	-60	GDA94 MGAz54	306369	7793549	338
MTKC0753	RC	90	80	-60	GDA94 MGAz54	306388	7793550	338
MTKC0754	RC	70	80	-60	GDA94 MGAz54	306382	7793519	338
MTKC0755	RC	78	80	-60	GDA94 MGAz54	306390	7793484	338
MTKC0756	RC	96	25	-60	GDA94 MGAz54	306056	7794335	377

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Appendix 3: Significant Intercept Details

Hole_ID	From_m	To_m	Method	Significant Intercept*	Cu%.m	Metallurgical Class
MTKC0745	20	41	SPLIT/ ME-ICP61	20m @ 0.36% Cu (from 16m)	7.2	Oxide
MTKC0746	57	64	SPLIT/ ME-ICP61/ Cu-OG62	6m @ 0.66% Cu (from 56m), INCL 2m @ 1.02% Cu (from 56m) AND 3m @ 0.45% Cu (from 72m)	3.96 AND 1.35	Oxide
MTKC0747	70	76	SPLIT/ ME-ICP61/ Cu-OG62	5m @ 2.32% Cu (from 70m)	11.6	Oxide
MTKC0748	67	88	SPLIT/ ME-ICP61/ Cu-OG62	20m @ 0.59% Cu (from 67m) INCL 5m @ 1.40% Cu (from 67m)	11.8	Trans.
MTKC0749	43	52	SPLIT/ ME-ICP61/ Cu-OG62	8m @ 1.18% Cu (from 43m), INCL 5m @ 1.63% Cu (from 43m)	9.44	Oxide + Trans.
MTKC0750	70	77	SPLIT/ ME-ICP61/ Cu-OG62	15m @ 0.83% Cu (from 70m) INCL 4m @ 1.67% Cu (from 71m)	12.45	Trans.
MTKC0751	58	64	SPLIT/ ME-ICP61	5m @ 0.41% Cu (from 58m) AND 5m @ 0.31% Cu (from 71m)	2.05 AND 1.55	Oxide
MTKC0753	60	75	SPLIT/ ME-ICP61	14m @ 0.37% Cu (from 60m)	5.18	Oxide
MTKC0755	0	5	SPLIT/ ME-ICP61/ Cu-OG62	4m @ 0.56% Cu (from 0m)	2.24	Oxide
MTKC0720	100	118	SPLIT/ ME-ICP61/ Cu-OG62	17m @ 0.33% Cu (from 100m)	5.61	Trans.
MTKC0721	70	77	SPEAR/ ME-ICP61	6m @ 0.41% Cu (from 70m) AND 8m @ 0.33% Cu (from 96m)	2.46 AND 2.64	Oxide + Trans.
MTKC0722	67	92	SPEAR/ ME-ICP61	24m @ 0.41% Cu (from 67m), INCL 8m @ 0.58% Cu (from 71m)	9.84	Oxide

*"Significant Intercept" defined by 0.25% Cu cut-off grade, no external dilution, up to 1m of internal dilution, minimum interval of 3m and threshold of 0.3% Cu (based on resource estimate cut-off grades)

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Appendix 4: Assay Results

HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Recvd Wt. (kg)	Cu (ppm)	Fe (%)	S (%)	Ca (%)	Mg (%)	Co (ppm)	Significant Intercept
MTKC0720	27	28	D094610	1	CHIPS	SPLIT	3.07	78	0.89	0.05	0.03	0.84	2	
MTKC0720	28	29	D094611	1	CHIPS	SPLIT	2.27	69	0.71	0.02	0.02	0.65	1	
MTKC0720	29	30	D094612	1	CHIPS	SPLIT	2.46	81	0.79	0.01	0.02	0.6	2	
MTKC0720	30	31	D094613	1	CHIPS	SPLIT	2.04	193	1	0.02	0.03	0.59	8	
MTKC0720	31	32	D094614	1	CHIPS	SPLIT	1.59	795	2.61	0.02	0.08	1	14	
MTKC0720	32	33	D094615	1	CHIPS	SPLIT	2.02	1885	7.54	0.03	0.12	2.03	51	
MTKC0720	33	34	D094616	1	CHIPS	SPLIT	1.58	1800	15.7	0.02	0.08	1.48	137	
MTKC0720	34	35	D094618	1	CHIPS	SPLIT	1.96	456	16.25	0.03	0.09	1.52	119	
MTKC0720	35	36	D094619	1	CHIPS	SPLIT	2.17	545	7.95	0.02	0.11	2.51	79	
MTKC0720	36	37	D094620	1	CHIPS	SPLIT	1.78	356	9.26	0.02	0.12	2.62	94	
MTKC0720	37	38	D094621	1	CHIPS	SPLIT	1.99	427	10.25	0.02	0.11	2.2	121	
MTKC0720	38	39	D094622	1	CHIPS	SPLIT	1.81	737	11	0.02	0.11	2.35	83	
MTKC0720	39	40	D094623	1	CHIPS	SPLIT	1.78	202	9.12	0.04	0.13	2.52	71	
MTKC0720	40	41	D094624	1	CHIPS	SPLIT	2.57	100	7.29	0.02	0.13	4.02	64	
MTKC0720	41	42	D094625	1	CHIPS	SPLIT	2.92	349	11.3	0.02	0.15	2.89	117	
MTKC0720	42	43	D094626	1	CHIPS	SPLIT	2.5	520	12.1	0.03	0.16	2.94	142	
MTKC0720	43	44	D094627	1	CHIPS	SPLIT	1.89	1030	33.9	0.03	0.1	1.46	242	
MTKC0720	44	45	D094628	1	CHIPS	SPLIT	2.15	1015	32.9	0.05	0.09	0.98	283	
MTKC0720	45	46	D094629	1	CHIPS	SPLIT	1.77	1035	23.5	0.06	0.13	1.82	239	
MTKC0720	46	47	D094630	1	CHIPS	SPLIT	1.43	1220	19.55	0.04	0.16	2.1	225	
MTKC0720	47	48	D094631	1	CHIPS	SPLIT	3.45	1435	12.05	0.06	0.17	2.25	172	
MTKC0720	48	49	D094632	1	CHIPS	SPLIT	3.64	1090	7.56	0.09	0.15	2.29	85	
MTKC0720	49	50	D094633	1	CHIPS	SPLIT	3.13	1120	9.24	0.03	0.17	2.87	90	
MTKC0720	50	51	D094634	1	CHIPS	SPLIT	2.79	562	7.31	0.03	0.18	2.34	118	
MTKC0720	51	52	D094635	1	CHIPS	SPLIT	3.58	883	8.17	0.01	0.14	1.86	87	
MTKC0720	52	53	D094637	1	CHIPS	SPLIT	2.91	822	12.65	0.02	0.04	0.46	44	
MTKC0720	93	94	D094638	1	CHIPS	SPLIT	2.37	86	6.35	1.32	0.2	4.58	29	
MTKC0720	94	95	D094639	1	CHIPS	SPLIT	3.91	108	6.81	1.21	0.18	4.5	32	
MTKC0720	95	96	D094640	1	CHIPS	SPLIT	2.56	173	8.02	0.91	0.2	5.81	37	
MTKC0720	96	97	D094641	1	CHIPS	SPLIT	4.64	170	7.2	0.92	0.17	3.63	52	
MTKC0720	97	98	D094642	1	CHIPS	SPLIT	4.71	224	8.44	0.23	0.17	5.22	75	
MTKC0720	98	99	D094643	1	CHIPS	SPLIT	4.75	1335	21.8	0.15	3.54	1.9	153	
MTKC0720	99	100	D094644	1	CHIPS	SPLIT	1.98	715	38.4	0.17	0.19	0.43	42	
MTKC0720	100	101	D094645	1	CHIPS	SPLIT	3.09	2450	24.7	0.08	0.11	0.81	380	17m @ 0.33% Cu (From 100m)
MTKC0720	101	102	D094646	1	CHIPS	SPLIT	2.48	2340	36.5	0.08	0.1	0.6	346	
MTKC0720	102	103	D094647	1	CHIPS	SPLIT	1.42	4070	29.5	0.09	0.17	0.72	322	
MTKC0720	103	104	D094648	1	CHIPS	SPLIT	1.86	5520	38	0.13	0.06	0.37	254	
MTKC0720	104	105	D094649	1	CHIPS	SPLIT	2.64	3150	27.4	0.1	0.1	0.5	230	
MTKC0720	105	106	D094650	1	CHIPS	SPLIT	1.96	2090	18.8	0.37	3.92	1.63	36	
MTKC0720	106	107	D094651	1	CHIPS	SPLIT	2.38	1605	20.9	0.07	5.11	1.07	51	
MTKC0720	107	108	D094652	1	CHIPS	SPLIT	1.28	5290	27	0.08	0.84	0.58	175	
MTKC0720	108	109	D094653	1	CHIPS	SPLIT	3.73	1670	19.45	0.12	3.2	2.12	179	
MTKC0720	109	110	D094654	1	CHIPS	SPLIT	4.5	1570	9.1	0.3	0.28	0.79	83	
MTKC0720	110	111	D094655	1	CHIPS	SPLIT	2.45	4320	23.4	0.1	1.41	0.36	218	
MTKC0720	112	113	D094658	1	CHIPS	SPLIT	2.68	6260	8.77	0.52	0.35	0.84	120	
MTKC0720	113	114	D094659	1	CHIPS	SPLIT	2.15	4430	14.15	1.34	2.12	0.83	96	
MTKC0720	114	115	D094660	1	CHIPS	SPLIT	5.09	1135	6.73	1.74	0.08	1.68	89	
MTKC0720	115	116	D094661	1	CHIPS	SPLIT	3.8	1790	5.97	1.28	0.09	0.96	117	
MTKC0720	116	117	D094662	1	CHIPS	SPLIT	3.29	4630	4.69	1.75	0.12	0.54	212	
MTKC0720	117	118	D094663	1	CHIPS	SPLIT	2.74	4120	4.63	0.41	0.34	0.7	276	
MTKC0720	118	119	D094664	1	CHIPS	SPLIT	1.7	1000	6.48	0.22	0.26	0.87	170	
MTKC0720	119	120	D094665	1	CHIPS	SPLIT	2.73	705	4.63	0.15	0.32	0.92	114	
MTKC0720	120	121	D094666	1	CHIPS	SPLIT	2.2	1485	2.56	0.06	0.28	1.05	39	
MTKC0720	121	122	D094667	1	CHIPS	SPLIT	1.24	302	2.16	0.07	0.14	1.02	26	
MTKC0720	122	123	D094668	1	CHIPS	SPLIT	1.02	337	2.09	0.04	0.22	1.17	21	
MTKC0720	123	124	D094669	1	CHIPS	SPLIT	1.62	433	2.12	0.08	0.19	1.03	25	
MTKC0720	124	125	D094670	1	CHIPS	SPLIT	1.86	547	2.24	0.03	0.13	1	30	
MTKC0720	125	126	D094671	1	CHIPS	SPLIT	3.45	668	1.98	0.06	0.13	0.82	49	
MTKC0720	126	127	D094672	1	CHIPS	SPLIT	4.07	427	1.95	0.06	0.11	0.85	37	
MTKC0720	127	128	D094673	1	CHIPS	SPLIT	2.85	331	1.63	0.03	0.11	0.95	24	
MTKC0720	128	129	D094674	1	CHIPS	SPLIT	3.95	267	2.01	0.03	0.38	1.15	19	
MTKC0720	129	130	D094676	1	CHIPS	SPLIT	5.31	338	2.17	0.16	1.29	1.56	62	
MTKC0721	34	36	D094677	2	CHIPS	SPEAR	0.77	515	2.39	0.04	0.09	1.21	12	
MTKC0721	36	38	D094678	2	CHIPS	SPEAR	0.89	755	6.38	0.03	0.15	2.76	63	
MTKC0721	38	40	D094679	2	CHIPS	SPEAR	1.17	181	8.49	0.03	0.13	2.66	57	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Recvd Wt. (kg)	Cu (ppm)	Fe (%)	S (%)	Ca (%)	Mg (%)	Co (ppm)	Significant Intercept
MTKC0721	40	42	D094680	2	CHIPS	SPEAR	1.12	1005	12.7	0.03	0.15	2.73	134	
MTKC0721	42	44	D094681	2	CHIPS	SPEAR	1.63	1330	29.8	0.04	0.11	1.57	314	
MTKC0721	44	46	D094682	2	CHIPS	SPEAR	1.61	1755	20.2	0.04	0.15	1.96	213	
MTKC0721	46	48	D094683	2	CHIPS	SPEAR	1.38	2140	11.4	0.04	0.15	2.8	127	
MTKC0721	48	50	D094684	2	CHIPS	SPEAR	1.61	1425	13.1	0.03	0.13	1.71	115	
MTKC0721	50	52	D094685	2	CHIPS	SPEAR	0.99	1320	12.05	0.02	0.12	0.66	101	
MTKC0721	52	54	D094686	2	CHIPS	SPEAR	1.04	3150	12.35	0.01	0.11	0.7	124	
MTKC0721	54	56	D094687	2	CHIPS	SPEAR	1.01	1190	11.75	0.01	0.12	0.52	48	
MTKC0721	56	58	D094688	2	CHIPS	SPEAR	1.11	514	12.15	0.01	0.17	0.6	67	
MTKC0721	58	60	D094689	2	CHIPS	SPEAR	1.36	588	34.3	0.16	0.1	0.41	121	
MTKC0721	60	62	D094690	2	CHIPS	SPEAR	1.24	1105	37	0.25	0.08	0.29	65	
MTKC0721	62	64	D094691	2	CHIPS	SPEAR	1.03	943	32.5	0.13	0.1	0.34	41	
MTKC0721	64	66	D094692	2	CHIPS	SPEAR	1.35	1480	15.2	0.06	0.22	1.9	64	
MTKC0721	66	68	D094693	2	CHIPS	SPEAR	1.07	707	13.25	0.02	0.21	1.4	77	
MTKC0721	68	70	D094695	2	CHIPS	SPEAR	1.34	1475	17.1	0.05	0.18	1.19	102	
MTKC0721	70	72	D094696	2	CHIPS	SPEAR	1.46	2940	33.6	0.14	0.07	0.27	77	6m @ 0.41% Cu (From 70m)
MTKC0721	72	74	D094697	2	CHIPS	SPEAR	1.41	3500	34.6	0.24	0.07	0.25	92	
MTKC0721	74	76	D094698	2	CHIPS	SPEAR	1.55	5890	37.2	0.17	0.07	0.24	205	
MTKC0721	76	78	D094699	2	CHIPS	SPEAR	1.66	2300	35.2	0.25	0.08	0.31	74	
MTKC0721	78	80	D094700	2	CHIPS	SPEAR	1.55	1870	23	0.12	0.1	0.51	69	
MTKC0721	80	82	D094701	2	CHIPS	SPEAR	2.11	1500	19.55	0.05	0.96	1.46	213	
MTKC0721	82	84	D094702	2	CHIPS	SPEAR	1.24	1135	23.4	0.06	0.15	1.16	164	
MTKC0721	84	86	D094703	2	CHIPS	SPEAR	1.34	1960	26.3	0.1	0.09	0.75	221	
MTKC0721	86	88	D094704	2	CHIPS	SPEAR	1.28	1885	25.4	0.08	0.07	0.7	216	
MTKC0721	88	90	D094705	2	CHIPS	SPEAR	1.29	1200	15.6	0.07	0.86	1.28	181	
MTKC0721	90	92	D094706	2	CHIPS	SPEAR	1.16	1155	21.4	0.1	3.87	2.27	76	
MTKC0721	92	94	D094707	2	CHIPS	SPEAR	0.88	1150	19	0.1	4.41	2.59	147	
MTKC0721	94	96	D094708	2	CHIPS	SPEAR	1	2120	23.7	0.08	0.14	0.74	232	
MTKC0721	96	98	D094709	2	CHIPS	SPEAR	0.98	2670	30.8	0.13	1.12	0.69	227	8m @ 0.34% Cu (From 96m)
MTKC0721	98	100	D094710	2	CHIPS	SPEAR	0.78	3960	29.4	0.12	1.04	0.72	227	
MTKC0721	100	102	D094711	2	CHIPS	SPEAR	0.96	1785	25.1	0.16	1.42	1.03	191	
MTKC0721	102	104	D094712	2	CHIPS	SPEAR	1.26	5050	31.8	0.12	3.22	1.75	336	
MTKC0721	104	106	D094713	2	CHIPS	SPEAR	0.98	1960	11.15	0.22	1.51	1.18	217	
MTKC0721	108	110	D094716	2	CHIPS	SPEAR	0.81	1305	5.58	1.05	0.07	0.65	40	
MTKC0721	110	112	D094717	2	CHIPS	SPEAR	0.85	1555	3.02	0.98	0.1	0.71	37	
MTKC0721	112	114	D094718	2	CHIPS	SPEAR	0.94	1355	2.43	0.29	0.15	0.72	37	
MTKC0721	114	116	D094719	2	CHIPS	SPEAR	1.03	2420	2.47	0.15	0.27	0.83	65	
MTKC0721	116	118	D094720	2	CHIPS	SPEAR	0.96	481	1.63	0.02	0.15	0.8	22	
MTKC0721	118	120	D094721	2	CHIPS	SPEAR	0.9	811	2.52	0.02	0.15	0.96	35	
MTKC0721	120	122	D094722	2	CHIPS	SPEAR	0.63	826	1.31	0.15	0.13	0.81	38	
MTKC0721	122	124	D094723	2	CHIPS	SPEAR	0.68	1215	1.76	0.42	0.21	0.6	69	
MTKC0721	124	126	D094724	2	CHIPS	SPEAR	0.8	297	2.09	0.09	0.39	0.71	43	
MTKC0721	126	128	D094725	2	CHIPS	SPEAR	1.47	92	3.3	0.14	0.18	1.01	19	
MTKC0721	128	130	D094726	2	CHIPS	SPEAR	1.43	86	3.85	0.08	0.16	1.15	13	
MTKC0722	37	39	D094727	2	CHIPS	SPEAR	0.82	1320	22.7	0.02	0.03	0.27	130	
MTKC0722	39	41	D094728	2	CHIPS	SPEAR	0.82	1510	11.75	0.02	0.05	0.64	102	
MTKC0722	41	43	D094729	2	CHIPS	SPEAR	0.89	3170	8.87	0.02	0.14	2.75	113	
MTKC0722	43	45	D094730	2	CHIPS	SPEAR	1.17	2790	6.75	0.02	0.08	1.49	113	
MTKC0722	45	47	D094731	2	CHIPS	SPEAR	1.3	1090	26.8	0.1	0.03	0.3	182	
MTKC0722	47	49	D094732	2	CHIPS	SPEAR	1.24	1350	32.6	0.09	0.04	0.21	147	
MTKC0722	49	51	D094733	2	CHIPS	SPEAR	1.19	1590	18.85	0.07	0.03	0.36	77	
MTKC0722	51	53	D094734	2	CHIPS	SPEAR	1.45	2420	14	0.06	0.04	0.49	93	
MTKC0722	53	55	D094736	2	CHIPS	SPEAR	1.43	1845	18.65	0.06	0.05	0.34	66	
MTKC0722	55	57	D094737	2	CHIPS	SPEAR	1.28	1800	13.9	0.08	0.06	0.57	53	
MTKC0722	57	59	D094738	2	CHIPS	SPEAR	0.96	3660	12.25	0.05	0.06	1.63	94	
MTKC0722	59	61	D094739	2	CHIPS	SPEAR	0.92	2030	10.2	0.15	0.06	0.6	60	
MTKC0722	61	63	D094740	2	CHIPS	SPEAR	1.05	2040	19.7	0.08	0.11	0.68	98	
MTKC0722	63	65	D094741	2	CHIPS	SPEAR	1.16	2030	14.85	0.05	0.17	1.39	185	
MTKC0722	65	67	D094742	2	CHIPS	SPEAR	1.18	1450	18.95	0.1	0.09	0.62	104	

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MTKC0722	67	69	D094743	2	CHIPS	SPEAR	1.39	4100	26	0.17	0.07	0.45	129	24m @ 0.41% Cu (from 67m)
MTKC0722	69	71	D094744	2	CHIPS	SPEAR	1.14	3470	33.5	0.16	0.07	0.29	80	
MTKC0722	71	73	D094745	2	CHIPS	SPEAR	1.8	8150	27.7	0.07	0.08	0.73	140	
MTKC0722	73	75	D094746	2	CHIPS	SPEAR	1.58	3370	26.6	0.1	0.09	0.8	197	
MTKC0722	75	77	D094747	2	CHIPS	SPEAR	1.16	4870	27.5	0.13	0.09	0.69	311	
MTKC0722	77	79	D094748	2	CHIPS	SPEAR	1.47	6660	28.6	0.09	0.1	1.01	428	
MTKC0722	79	81	D094749	2	CHIPS	SPEAR	1.31	4060	22.5	0.11	0.06	0.48	286	
MTKC0722	81	83	D094750	2	CHIPS	SPEAR	1.41	4260	40.5	0.12	0.05	0.15	61	
MTKC0722	83	85	D094751	2	CHIPS	SPEAR	1.38	2550	33	0.09	0.06	0.21	33	
MTKC0722	85	87	D094752	2	CHIPS	SPEAR	1.41	2720	26	0.1	0.06	0.29	32	
MTKC0722	87	89	D094753	2	CHIPS	SPEAR	1.51	2550	29.5	0.18	0.06	0.25	31	
MTKC0722	89	91	D094755	2	CHIPS	SPEAR	1.55	3000	37.4	0.11	0.07	0.24	51	
MTKC0722	91	93	D094756	2	CHIPS	SPEAR	1.32	2200	7.81	0.06	0.92	0.69	57	
MTKC0722	93	95	D094757	2	CHIPS	SPEAR	1.03	1600	14.1	0.04	0.47	0.49	191	
MTKC0722	95	97	D094758	2	CHIPS	SPEAR	1.26	4310	14.55	0.26	2.94	1.8	139	
MTKC0722	97	99	D094759	2	CHIPS	SPEAR	0.78	3010	11	0.88	0.52	0.65	118	
MTKC0722	99	101	D094760	2	CHIPS	SPEAR	0.98	1560	6.11	0.31	1.47	1.09	147	
MTKC0722	101	103	D094761	2	CHIPS	SPEAR	1.31	1495	7.01	0.06	1.54	1.33	139	
MTKC0722	103	105	D094762	2	CHIPS	SPEAR	0.6	1340	3.22	0.02	0.16	0.89	36	
MTKC0722	105	107	D094763	2	CHIPS	SPEAR	1.16	959	3.07	0.01	0.15	0.72	29	
MTKC0722	107	109	D094764	2	CHIPS	SPEAR	1.03	891	2.59	0.04	0.1	0.62	27	
MTKC0722	109	111	D094765	2	CHIPS	SPEAR	0.86	561	2.29	0.01	0.17	0.91	56	
MTKC0722	111	113	D094766	2	CHIPS	SPEAR	0.99	352	2.02	0.01	0.23	0.8	30	
MTKC0722	113	115	D094767	2	CHIPS	SPEAR	0.88	92	1.96	0.01	0.26	0.64	23	
MTKC0722	115	117	D094768	2	CHIPS	SPEAR	1	26	1.67	0.01	0.3	0.37	6	
MTKC0722	117	120	D094769	3	CHIPS	SPEAR	1.89	22	6.42	0.12	1.17	6.88	15	
MTKC0723	33	35	D094770	2	CHIPS	SPEAR	0.9	1090	13.7	0.02	0.03	0.18	61	
MTKC0723	35	37	D094771	2	CHIPS	SPEAR	1.1	842	13	0.02	0.05	0.21	95	
MTKC0723	37	39	D094772	2	CHIPS	SPEAR	1.04	2000	20	0.05	0.05	0.39	194	
MTKC0723	39	41	D094773	2	CHIPS	SPEAR	1.15	2110	18.95	0.03	0.07	0.57	134	
MTKC0723	43	45	D094776	2	CHIPS	SPEAR	0.92	1335	7.44	0.01	0.02	0.48	51	
MTKC0723	45	47	D094777	2	CHIPS	SPEAR	1.1	1575	10.65	0.01	0.02	0.43	79	
MTKC0723	47	49	D094778	2	CHIPS	SPEAR	1	2430	12.85	0.01	0.03	0.52	83	
MTKC0723	49	51	D094779	2	CHIPS	SPEAR	0.9	3090	17.85	0.01	0.04	0.44	94	
MTKC0723	51	53	D094780	2	CHIPS	SPEAR	1.44	1625	13.9	0.02	0.04	0.43	74	
MTKC0723	53	55	D094781	2	CHIPS	SPEAR	1.2	2290	14.85	0.05	0.04	0.43	94	
MTKC0723	55	57	D094782	2	CHIPS	SPEAR	1.93	3070	30.9	0.11	0.07	0.47	107	
MTKC0723	57	59	D094783	2	CHIPS	SPEAR	1.51	1370	33.6	0.23	0.07	0.28	53	
MTKC0723	59	61	D094784	2	CHIPS	SPEAR	1.13	1945	13.9	0.11	0.07	0.55	89	
MTKC0723	61	63	D094785	2	CHIPS	SPEAR	1.08	2020	8.65	0.02	0.07	0.78	98	
MTKC0723	63	65	D094786	2	CHIPS	SPEAR	1.31	2510	12.4	0.04	0.1	0.93	164	
MTKC0723	65	67	D094787	2	CHIPS	SPEAR	1.54	1710	17.9	0.12	0.11	0.77	166	
MTKC0723	67	69	D094788	2	CHIPS	SPEAR	1.42	1530	29.8	0.11	0.1	0.65	206	
MTKC0723	69	71	D094789	2	CHIPS	SPEAR	1.47	774	23.6	0.09	0.1	0.96	84	
MTKC0723	71	73	D094790	2	CHIPS	SPEAR	1.56	650	15.8	0.05	0.9	1.59	71	
MTKC0728	16	18	D094859	2	CHIPS	SPEAR	1.24	496	2.63	0.32	0.08	0.43	26	
MTKC0728	18	20	D094860	2	CHIPS	SPEAR	1.45	980	2.13	0.37	0.06	0.5	33	
MTKC0728	20	22	D094861	2	CHIPS	SPEAR	1.59	560	1.23	0.13	0.06	0.29	7	
MTKC0728	22	24	D094862	2	CHIPS	SPEAR	1.59	844	1.56	0.14	0.08	0.43	18	
MTKC0728	24	26	D094863	2	CHIPS	SPEAR	1.73	233	1.09	0.04	0.06	0.35	17	
MTKC0728	26	28	D094864	2	CHIPS	SPEAR	1.72	863	2.38	0.02	0.16	0.65	51	
MTKC0728	28	30	D094865	2	CHIPS	SPEAR	1.55	269	1.14	0.01	0.21	0.55	39	
MTKC0729	0	2	D094866	2	CHIPS	SPEAR	1.47	1060	3.7	0.48	1.42	1.55	23	
MTKC0729	2	4	D094867	2	CHIPS	SPEAR	1.31	576	1.23	0.95	1.42	1.5	3	
MTKC0729	4	6	D094868	2	CHIPS	SPEAR	1.01	523	1.45	0.17	0.42	1.42	4	
MTKC0729	6	8	D094869	2	CHIPS	SPEAR	0.9	752	3.8	0.26	0.31	1.04	6	
MTKC0729	8	10	D094870	2	CHIPS	SPEAR	1.18	1320	5.18	0.33	0.32	1.11	15	
MTKC0729	10	12	D094871	2	CHIPS	SPEAR	1.25	825	2.9	0.07	0.18	0.83	25	
MTKC0729	12	14	D094872	2	CHIPS	SPEAR	1.41	690	3.86	0.15	0.03	0.72	15	
MTKC0729	14	16	D094873	2	CHIPS	SPEAR	1.34	570	2.17	0.11	0.02	0.64	11	
MTKC0729	16	18	D094874	2	CHIPS	SPEAR	1.07	909	2.84	0.02	0.02	0.75	15	
MTKC0729	18	20	D094876	2	CHIPS	SPEAR	1.08	2410	2.51	0.03	0.03	0.68	11	
MTKC0729	20	22	D094877	2	CHIPS	SPEAR	0.93	389	0.8	0.14	0.02	0.64	5	
MTKC0729	22	24	D094878	2	CHIPS	SPEAR	1.04	535	2.19	0.41	0.03	0.52	11	
MTKC0729	24	26	D094879	2	CHIPS	SPEAR	0.97	1270	1.98	0.39	1.25	1.16	62	

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MTKC0729	26	28	D094880	2	CHIPS	SPEAR	1.06	3380	3.64	0.11	3.39	2.08	73	
MTKC0729	28	30	D094881	2	CHIPS	SPEAR	1.12	1095	2.26	0.14	2.6	1.92	24	
MTKC0729	30	32	D094882	2	CHIPS	SPEAR	1.2	389	1.38	0.07	1.84	1.95	16	
MTKC0729	32	34	D094883	2	CHIPS	SPEAR	0.98	248	1.58	0.19	0.88	0.96	12	
MTKC0729	34	36	D094884	2	CHIPS	SPEAR	1.31	579	2.28	0.05	0.94	1.04	34	
MTKC0745	0	1	D097111	1	CHIPS	SPLIT	0.79	154	6.98	0.06	0.18	0.46	10	
MTKC0745	1	2	D097112	1	CHIPS	SPLIT	0.8	176	3.86	0.05	0.15	0.4	10	
MTKC0745	2	3	D097113	1	CHIPS	SPLIT	3.02	613	12.75	0.04	0.05	0.17	18	
MTKC0745	4	5	D097116	1	CHIPS	SPLIT	3.48	1560	31.9	0.04	0.05	0.08	45	
MTKC0745	5	6	D097117	1	CHIPS	SPLIT	5.52	1425	31.7	0.04	0.07	0.12	49	
MTKC0745	6	7	D097118	1	CHIPS	SPLIT	3.37	1470	30.3	0.03	0.04	0.1	44	
MTKC0745	7	8	D097119	1	CHIPS	SPLIT	2.58	1860	35.5	0.03	0.04	0.12	48	
MTKC0745	8	9	D097120	1	CHIPS	SPLIT	2.76	1625	31.8	0.03	0.04	0.11	43	
MTKC0745	9	10	D097121	1	CHIPS	SPLIT	2.59	1415	30.3	0.02	0.04	0.13	48	
MTKC0745	10	11	D097122	1	CHIPS	SPLIT	1.87	1780	31.3	0.02	0.04	0.12	44	
MTKC0745	11	12	D097123	1	CHIPS	SPLIT	2.3	1800	25.5	0.03	0.05	0.17	30	
MTKC0745	12	13	D097124	1	CHIPS	SPLIT	1.44	465	6.35	0.03	0.07	0.35	10	
MTKC0745	13	14	D097125	1	CHIPS	SPLIT	1.73	327	8.86	0.02	0.04	0.37	13	
MTKC0745	14	15	D097126	1	CHIPS	SPLIT	3	2390	41.3	0.02	0.05	0.19	67	
MTKC0745	15	16	D097127	1	CHIPS	SPLIT	3.77	2210	38.3	0.03	0.07	0.22	62	
MTKC0745	16	17	D097128	1	CHIPS	SPLIT	2.62	2660	36.6	0.02	0.05	0.16	56	
MTKC0745	17	18	D097129	1	CHIPS	SPLIT	2.64	2730	29.8	0.02	0.04	0.23	46	
MTKC0745	18	19	D097130	1	CHIPS	SPLIT	3.47	2770	24.6	0.02	0.05	0.32	39	
MTKC0745	19	20	D097131	1	CHIPS	SPLIT	1.75	1295	11.6	0.02	0.04	0.4	23	
MTKC0745	20	21	D097132	1	CHIPS	SPLIT	2.14	3370	30.6	0.04	0.05	0.17	48	
MTKC0745	21	22	D097133	1	CHIPS	SPLIT	2.23	3350	34.2	0.03	0.06	0.19	51	
MTKC0745	22	23	D097134	1	CHIPS	SPLIT	2.72	3800	39	0.03	0.06	0.22	59	
MTKC0745	23	24	D097136	1	CHIPS	SPLIT	3.02	4090	41.9	0.02	0.07	0.19	71	
MTKC0745	24	25	D097137	1	CHIPS	SPLIT	2.06	3260	28.1	0.05	0.05	0.28	48	
MTKC0745	25	26	D097138	1	CHIPS	SPLIT	2.33	3640	28.6	0.04	0.04	0.24	52	
MTKC0745	26	27	D097139	1	CHIPS	SPLIT	2.09	4270	33.7	0.03	0.05	0.34	71	
MTKC0745	27	28	D097140	1	CHIPS	SPLIT	2.49	4700	36.3	0.03	0.06	0.35	109	
MTKC0745	28	29	D097141	1	CHIPS	SPLIT	2.88	4620	37.1	0.04	0.05	0.18	117	
MTKC0745	29	30	D097142	1	CHIPS	SPLIT	3.3	4390	21.5	0.02	0.09	1.1	77	
MTKC0745	30	31	D097143	1	CHIPS	SPLIT	1.84	3210	16.8	0.02	0.11	1.45	59	
MTKC0745	31	32	D097144	1	CHIPS	SPLIT	1.83	2650	15.15	0.02	0.13	1.93	54	
MTKC0745	32	33	D097145	1	CHIPS	SPLIT	2.03	4820	28.7	0.02	0.12	1.46	134	
MTKC0745	33	34	D097146	1	CHIPS	SPLIT	1.45	5210	32.8	0.02	0.1	0.95	180	
MTKC0745	34	35	D097147	1	CHIPS	SPLIT	1.88	4660	25.7	0.02	0.09	1.09	139	
MTKC0745	35	36	D097148	1	CHIPS	SPLIT	2.81	2660	17.05	0.02	0.05	0.45	65	
MTKC0745	36	38	D097149	2	CHIPS	SPEAR	1.26	1665	10.95	0.02	0.02	0.54	34	
MTKC0745	38	40	D097150	2	CHIPS	SPEAR	1.23	465	2.86	0.04	0.02	0.58	12	
MTKC0745	40	42	D097151	2	CHIPS	SPEAR	1.33	831	4.39	0.04	0.06	0.62	19	
MTKC0745	42	44	D097152	2	CHIPS	SPEAR	1.29	502	2.96	0.06	0.02	0.58	14	
MTKC0745	44	46	D097153	2	CHIPS	SPEAR	1.44	560	2.99	0.03	0.02	0.63	12	
MTKC0745	46	48	D097154	2	CHIPS	SPEAR	1.39	591	2.54	0.01	0.02	0.67	15	
MTKC0745	48	50	D097156	2	CHIPS	SPEAR	1.37	1065	4.16	0.01	0.14	0.81	40	
MTKC0745	50	52	D097157	2	CHIPS	SPEAR	1.19	569	1.3	0.01	0.08	0.87	22	
MTKC0745	52	54	D097158	2	CHIPS	SPEAR	0.89	709	1.59	0.01	0.12	0.87	24	
MTKC0745	54	56	D097159	2	CHIPS	SPEAR	1.13	666	1.51	0.01	0.13	0.83	17	
MTKC0746	4	6	D097160	2	CHIPS	SPEAR	1.35	613	5.62	0.05	0.09	4.81	67	
MTKC0746	6	8	D097161	2	CHIPS	SPEAR	1.21	963	6	0.05	0.02	4.54	79	
MTKC0746	8	10	D097162	2	CHIPS	SPEAR	1.2	1250	7.81	0.04	0.04	4.52	103	
MTKC0746	10	12	D097163	2	CHIPS	SPEAR	1.25	579	9.97	0.04	0.06	3.58	117	
MTKC0746	12	14	D097164	2	CHIPS	SPEAR	1.22	228	10.35	0.03	0.07	2.86	100	
MTKC0746	14	16	D097165	2	CHIPS	SPEAR	1.73	131	13.2	0.01	0.14	4.18	77	
MTKC0746	24	25	D097166	1	CHIPS	SPLIT	2.68	123	11.3	0.03	0.18	5.15	90	
MTKC0746	25	26	D097167	1	CHIPS	SPLIT	2.53	150	13.9	0.03	0.16	4.58	116	
MTKC0746	26	27	D097168	1	CHIPS	SPLIT	2.54	698	12.05	0.04	0.1	2.13	134	
MTKC0746	27	28	D097169	1	CHIPS	SPLIT	2.87	586	7.9	0.02	0.14	3.31	160	
MTKC0746	28	29	D097170	1	CHIPS	SPLIT	2.15	562	10.85	0.01	0.17	3.87	271	
MTKC0746	29	30	D097171	1	CHIPS	SPLIT	2.95	1065	12.45	0.02	0.15	4.01	199	
MTKC0746	30	31	D097172	1	CHIPS	SPLIT	2.47	1780	15.4	0.02	0.1	3.61	259	
MTKC0746	31	32	D097173	1	CHIPS	SPLIT	2.23	1755	15.15	0.01	0.14	3.59	251	
MTKC0746	33	34	D097176	1	CHIPS	SPLIT	2.28	2470	14.05	0.01	0.11	3.17	468	

20m @ 0.36% Cu
(From 16m)

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HoldID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Recvd Wt. (kg)	Cu (ppm)	Fe (%)	S (%)	Ca (%)	Mg (%)	Co (ppm)	Significant Intercept
MTKC0746	34	35	D097177	1	CHIPS	SPLIT	2.17	3440	17	0.02	0.16	3.4	536	
MTKC0746	35	36	D097178	1	CHIPS	SPLIT	3.13	1980	12.9	0.01	0.14	4.93	557	
MTKC0746	36	37	D097179	1	CHIPS	SPLIT	2.59	2200	21.9	0.03	0.05	2.19	502	
MTKC0746	37	38	D097180	1	CHIPS	SPLIT	2.44	2590	22.6	0.02	0.05	2.1	369	
MTKC0746	38	39	D097181	1	CHIPS	SPLIT	2.5	1890	11.7	0.01	0.11	4.15	602	
MTKC0746	39	40	D097182	1	CHIPS	SPLIT	2.68	1520	10.65	0.02	0.05	1.62	242	
MTKC0746	40	41	D097183	1	CHIPS	SPLIT	2.34	1525	8.62	0.01	0.06	6.06	522	
MTKC0746	41	42	D097184	1	CHIPS	SPLIT	2.08	2370	10	0.01	0.05	3.13	507	
MTKC0746	42	43	D097185	1	CHIPS	SPLIT	2.32	1930	12.9	0.01	0.03	1.34	202	
MTKC0746	43	44	D097186	1	CHIPS	SPLIT	3.04	1470	13.1	0.01	0.07	2.29	412	
MTKC0746	44	45	D097187	1	CHIPS	SPLIT	2.57	1330	14.2	0.01	0.04	1.73	460	
MTKC0746	45	46	D097188	1	CHIPS	SPLIT	2.83	2350	8.8	0.01	0.02	1.38	826	
MTKC0746	46	47	D097189	1	CHIPS	SPLIT	1.43	573	3.15	0.03	0.01	0.78	127	
MTKC0746	47	48	D097190	1	CHIPS	SPLIT	2.78	781	3.31	0.08	0.01	0.73	45	
MTKC0746	48	49	D097191	1	CHIPS	SPLIT	3.97	888	3.25	0.07	0.02	0.69	45	
MTKC0746	49	50	D097192	1	CHIPS	SPLIT	3.26	3330	1.97	0.14	0.02	0.74	174	
MTKC0746	50	51	D097193	1	CHIPS	SPLIT	2.73	3160	2.11	0.13	0.02	0.64	166	
MTKC0746	51	52	D097194	1	CHIPS	SPLIT	4	1675	2.26	0.08	0.02	0.66	36	
MTKC0746	52	53	D097196	1	CHIPS	SPLIT	2.58	1460	2.09	0.06	0.01	0.6	18	
MTKC0746	53	54	D097197	1	CHIPS	SPLIT	3.71	1240	2.27	0.09	0.02	0.7	21	
MTKC0746	54	55	D097198	1	CHIPS	SPLIT	2.49	1205	3.07	1.04	0.02	0.65	38	
MTKC0746	55	56	D097199	1	CHIPS	SPLIT	2.5	1595	3.46	0.85	0.03	0.54	23	
MTKC0746	56	57	D097200	1	CHIPS	SPLIT	2.4	3770	5.49	0.53	0.02	0.97	142	
MTKC0746	57	58	D097201	1	CHIPS	SPLIT	2.25	4690	13.5	0.08	0.53	2.77	456	6m @ 0.66% Cu (From 56m) INCL. 2m @ 1.02% Cu (from 56m)
MTKC0746	58	59	D097202	1	CHIPS	SPLIT	1.87	10700	26.5	0.06	1.39	1.47	764	
MTKC0746	59	60	D097203	1	CHIPS	SPLIT	2.24	9800	43.8	0.06	0.09	0.13	264	
MTKC0746	60	61	D097204	1	CHIPS	SPLIT	1.79	7450	6.09	0.05	0.03	0.69	192	
MTKC0746	61	62	D097205	1	CHIPS	SPLIT	2.07	3400	9.55	3.94	0.02	0.55	177	
MTKC0746	62	63	D097206	1	CHIPS	SPLIT	2.29	2290	6.4	2.07	0.03	0.52	103	
MTKC0746	63	64	D097207	1	CHIPS	SPLIT	2.57	1815	2.38	0.8	0.1	0.5	135	
MTKC0746	64	65	D097208	1	CHIPS	SPLIT	2.08	4070	2.65	0.89	0.12	0.6	144	
MTKC0746	65	66	D097209	1	CHIPS	SPLIT	3.05	2660	3.75	1.53	0.17	0.51	143	
MTKC0746	66	67	D097210	1	CHIPS	SPLIT	0.78	1525	2.27	1.16	0.18	0.53	108	
MTKC0746	67	68	D097211	1	CHIPS	SPLIT	2	1470	3.41	1.48	0.15	0.58	70	
MTKC0746	68	69	D097212	1	CHIPS	SPLIT	3.27	1505	3.98	1.46	0.14	0.58	100	
MTKC0746	69	70	D097213	1	CHIPS	SPLIT	2.6	1715	3.8	2.01	0.14	0.5	115	
MTKC0746	70	71	D097214	1	CHIPS	SPLIT	0.87	2310	2.58	1.04	0.18	0.44	146	
MTKC0746	71	72	D097216	1	CHIPS	SPLIT	3.13	2140	3.66	1.27	0.19	0.71	141	
MTKC0746	72	73	D097217	1	CHIPS	SPLIT	1.51	2910	3.03	1.23	0.18	0.63	218	3m @ 0.45% Cu (From 72m)
MTKC0746	73	74	D097218	1	CHIPS	SPLIT	1.26	6160	1.43	0.41	0.23	0.51	239	
MTKC0746	74	75	D097219	1	CHIPS	SPLIT	1.99	4530	1.41	0.24	0.2	0.57	108	
MTKC0746	75	76	D097220	1	CHIPS	SPLIT	2.01	1620	3.39	0.15	0.29	0.77	443	
MTKC0746	76	77	D097221	1	CHIPS	SPLIT	2.75	1135	2.59	0.08	0.28	0.73	248	
MTKC0746	77	78	D097222	1	CHIPS	SPLIT	3.42	1185	2.35	0.07	0.15	0.53	98	
MTKC0746	78	79	D097223	1	CHIPS	SPLIT	1.84	1000	2.72	0.03	0.11	0.57	29	
MTKC0746	79	80	D097224	1	CHIPS	SPLIT	2.14	1820	1.59	0.04	0.13	0.56	33	
MTKC0746	80	81	D097225	1	CHIPS	SPLIT	2.2	1130	2.93	0.05	0.1	0.53	50	
MTKC0746	81	82	D097226	1	CHIPS	SPLIT	3.54	1685	2.24	0.07	0.11	0.57	52	
MTKC0746	82	83	D097227	1	CHIPS	SPLIT	2.49	1410	2.13	0.06	0.1	0.49	53	
MTKC0746	83	84	D097228	1	CHIPS	SPLIT	3.17	1250	1.51	0.03	0.08	0.53	85	
MTKC0746	84	85	D097229	1	CHIPS	SPLIT	1.27	1065	1.18	0.03	0.08	0.61	45	
MTKC0746	85	86	D097230	1	CHIPS	SPLIT	1.46	948	2.32	0.03	0.14	0.61	135	
MTKC0746	86	87	D097231	1	CHIPS	SPLIT	3.14	618	3.51	0.03	0.12	0.67	186	
MTKC0746	87	88	D097232	1	CHIPS	SPLIT	1.71	446	2.4	0.03	0.08	0.62	156	
MTKC0746	88	89	D097233	1	CHIPS	SPLIT	1.15	338	1.95	0.02	0.08	0.65	83	
MTKC0746	90	91	D097236	1	CHIPS	SPLIT	1.72	388	6.55	0.01	0.08	0.58	295	
MTKC0747	53	54	D097237	1	CHIPS	SPLIT	3.87	740	5.58	0.11	1.61	9.58	43	
MTKC0747	54	55	D097238	1	CHIPS	SPLIT	2.92	636	5.26	0.12	1.93	9.63	64	
MTKC0747	55	56	D097239	1	CHIPS	SPLIT	3.38	663	5.39	0.02	1.98	9.64	69	
MTKC0747	56	57	D097240	1	CHIPS	SPLIT	2.89	452	6.61	0.01	6.13	8.72	83	
MTKC0747	57	58	D097241	1	CHIPS	SPLIT	3.02	261	11.45	0.01	1.32	7.77	87	
MTKC0747	58	59	D097242	1	CHIPS	SPLIT	2.52	2050	16.05	0.03	0.09	1.48	129	
MTKC0747	59	60	D097243	1	CHIPS	SPLIT	4.41	2580	21.5	0.03	0.08	0.54	96	
MTKC0747	60	61	D097244	1	CHIPS	SPLIT	1.21	1830	26.3	0.04	0.18	0.83	284	
MTKC0747	61	62	D097245	1	CHIPS	SPLIT	1.35	2200	15.6	0.02	0.17	0.9	276	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Recvd Wt. (kg)	Cu (ppm)	Fe (%)	S (%)	Ca (%)	Mg (%)	Co (ppm)	Significant Intercept
MTKC0747	62	63	D097246	1	CHIPS	SPLIT	2.14	2170	18.15	0.04	0.08	0.63	273	
MTKC0747	63	64	D097247	1	CHIPS	SPLIT	1.98	1715	20.9	0.04	0.04	0.39	124	
MTKC0747	64	65	D097248	1	CHIPS	SPLIT	1.51	2350	19.9	0.12	0.04	0.37	140	
MTKC0747	65	66	D097249	1	CHIPS	SPLIT	1.98	4430	24.6	0.08	0.04	0.36	234	
MTKC0747	66	67	D097250	1	CHIPS	SPLIT	0.8	3880	44.3	0.04	0.03	0.17	154	
MTKC0747	67	68	D097251	1	CHIPS	SPLIT	1.53	1710	55.8	0.04	0.03	0.07	189	
MTKC0747	68	69	D097252	1	CHIPS	SPLIT	2.34	1545	53	0.04	0.03	0.06	175	
MTKC0747	69	70	D097253	1	CHIPS	SPLIT	1.48	2430	45	0.03	0.03	0.17	171	
MTKC0747	70	71	D097254	1	CHIPS	SPLIT	1.04	9110	48.8	0.01	0.03	0.13	198	
MTKC0747	71	72	D097255	1	CHIPS	SPLIT	1.9	8170	53.4	0.05	0.2	0.07	344	5m @ 2.32% Cu (From 70m)
MTKC0747	72	73	D097257	1	CHIPS	SPLIT	1.37	49700	33.3	0.43	0.05	0.19	449	
MTKC0747	73	74	D097258	1	CHIPS	SPLIT	2.19	39600	7.24	1.46	0.04	0.52	1475	
MTKC0747	74	75	D097259	1	CHIPS	SPLIT	3.07	9440	3.67	0.31	0.04	0.6	450	
MTKC0747	75	76	D097260	1	CHIPS	SPLIT	3.02	2010	2.48	0.14	0.07	0.68	127	
MTKC0747	76	77	D097261	1	CHIPS	SPLIT	2.47	2370	2.57	0.34	0.07	0.62	146	
MTKC0747	77	78	D097262	1	CHIPS	SPLIT	2.89	984	2.46	0.12	0.06	0.6	68	
MTKC0747	78	79	D097263	1	CHIPS	SPLIT	1.12	2490	3.15	0.25	0.06	0.67	114	3m @ 0.33% Cu (From 78m)
MTKC0747	79	80	D097264	1	CHIPS	SPLIT	1.27	4430	5.29	1.58	0.21	0.84	234	
MTKC0747	80	81	D097265	1	CHIPS	SPLIT	1.48	2840	8.92	1.2	0.15	0.79	201	
MTKC0747	81	82	D097266	1	CHIPS	SPLIT	1.48	2030	8.5	1.07	0.25	0.63	159	
MTKC0747	82	83	D097267	1	CHIPS	SPLIT	0.92	603	3.2	0.56	0.18	0.63	59	
MTKC0747	83	84	D097268	1	CHIPS	SPLIT	1.76	2970	5.44	2.4	0.16	0.54	76	
MTKC0747	84	85	D097269	1	CHIPS	SPLIT	1.45	1605	3.96	2.25	0.26	0.64	117	
MTKC0747	85	86	D097270	1	CHIPS	SPLIT	1.49	1800	3.32	1.65	0.28	0.59	97	
MTKC0747	86	87	D097271	1	CHIPS	SPLIT	3.08	2230	3.25	1.48	0.24	0.74	136	
MTKC0747	87	88	D097272	1	CHIPS	SPLIT	3.06	1940	3.2	0.73	0.2	0.8	80	
MTKC0747	88	89	D097273	1	CHIPS	SPLIT	1.8	744	2.31	0.41	0.17	0.72	33	
MTKC0747	89	90	D097274	1	CHIPS	SPLIT	2.09	442	2.3	0.41	0.14	0.81	32	
MTKC0747	90	91	D097275	1	CHIPS	SPLIT	1.66	604	1.99	0.19	0.13	0.7	26	
MTKC0747	91	92	D097277	1	CHIPS	SPLIT	1.47	655	2.8	0.2	0.12	0.76	31	
MTKC0747	92	93	D097278	1	CHIPS	SPLIT	1.36	674	2.73	0.22	0.11	0.66	39	
MTKC0747	93	94	D097279	1	CHIPS	SPLIT	2.11	886	2.49	0.34	0.08	0.7	45	
MTKC0747	94	95	D097280	1	CHIPS	SPLIT	1.88	717	3.18	0.16	0.07	0.61	37	
MTKC0747	95	96	D097281	1	CHIPS	SPLIT	2.12	1070	3.1	0.32	0.07	0.9	63	
MTKC0747	96	97	D097282	1	CHIPS	SPLIT	4.33	866	1.65	0.3	0.08	0.6	50	
MTKC0747	97	98	D097283	1	CHIPS	SPLIT	2.7	404	1.91	0.24	0.12	0.55	34	
MTKC0747	98	99	D097284	1	CHIPS	SPLIT	4.17	604	1.91	0.19	0.12	0.55	33	
MTKC0747	99	100	D097285	1	CHIPS	SPLIT	1.52	885	2.05	0.37	0.08	0.71	43	
MTKC0748	39	40	D097286	1	CHIPS	SPLIT	2.96	55	4.94	0.01	0.23	9.68	35	
MTKC0748	40	41	D097287	1	CHIPS	SPLIT	2.36	98	11.85	0.01	0.21	7.54	47	
MTKC0748	41	42	D097288	1	CHIPS	SPLIT	2.22	210	7.46	0.01	0.15	6.79	49	
MTKC0748	42	43	D097289	1	CHIPS	SPLIT	1.35	139	6.02	0.01	2.34	8.52	47	
MTKC0748	43	44	D097290	1	CHIPS	SPLIT	2.15	567	5.47	0.01	2.94	9.63	56	
MTKC0748	44	45	D097291	1	CHIPS	SPLIT	3.36	1550	6.05	0.01	0.19	8.95	66	
MTKC0748	45	46	D097292	1	CHIPS	SPLIT	2.21	1345	5.53	0.02	0.15	3.97	48	
MTKC0748	46	47	D097293	1	CHIPS	SPLIT	1.62	1185	11.3	0.01	1.38	6.48	101	
MTKC0748	47	48	D097294	1	CHIPS	SPLIT	3.15	121	7.37	0.01	0.63	3.32	88	
MTKC0748	49	50	D097297	1	CHIPS	SPLIT	3.45	1265	8.84	0.01	0.2	4.87	534	
MTKC0748	50	51	D097298	1	CHIPS	SPLIT	1.99	1635	10.75	0.01	0.17	4.5	268	
MTKC0748	51	52	D097299	1	CHIPS	SPLIT	2.71	1915	8.87	0.01	0.19	3.58	335	
MTKC0748	52	53	D097300	1	CHIPS	SPLIT	0.92	2070	7.57	0.01	0.2	1.95	192	
MTKC0748	53	54	D097301	1	CHIPS	SPLIT	2.44	2540	6.52	0.01	0.18	1.22	151	
MTKC0748	54	55	D097302	1	CHIPS	SPLIT	2.91	3130	21.5	0.01	0.13	0.83	191	
MTKC0748	55	56	D097303	1	CHIPS	SPLIT	1.61	2350	27.8	0.01	0.11	0.64	219	
MTKC0748	56	57	D097304	1	CHIPS	SPLIT	3.44	803	12.95	0.01	0.18	3.13	341	
MTKC0748	57	58	D097305	1	CHIPS	SPLIT	2.07	1025	15.25	0.01	0.17	1.12	155	
MTKC0748	58	59	D097306	1	CHIPS	SPLIT	3.04	611	14.15	0.01	0.15	2.18	244	
MTKC0748	59	60	D097307	1	CHIPS	SPLIT	4.59	338	24.2	0.01	0.11	1.9	277	
MTKC0748	60	61	D097308	1	CHIPS	SPLIT	2.67	653	14.15	0.01	0.16	2.98	540	
MTKC0748	61	62	D097309	1	CHIPS	SPLIT	2.12	1880	53.2	0.01	0.1	0.28	279	
MTKC0748	62	63	D097310	1	CHIPS	SPLIT	1.7	1370	58.2	0.01	0.11	0.11	237	
MTKC0748	63	64	D097311	1	CHIPS	SPLIT	0.52	1345	55.3	0.01	0.11	0.16	280	
MTKC0748	64	65	D097312	1	CHIPS	SPLIT	2.19	600	52.8	0.01	0.08	0.19	366	
MTKC0748	65	66	D097313	1	CHIPS	SPLIT	1.6	1365	51.6	0.01	0.45	0.12	407	
MTKC0748	66	67	D097314	1	CHIPS	SPLIT	0.41	2110	34.8	0.02	0.4	0.84	503	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Recvd Wt. (kg)	Cu (ppm)	Fe (%)	S (%)	Ca (%)	Mg (%)	Co (ppm)	Significant Intercept
MTKC0748	67	68	D097315	1	CHIPS	SPLIT	2.52	8870	24.5	0.03	0.3	1.49	1015	20m @ 0.59% Cu (From 67m) INCL. 5m @ 1.39% Cu (From 67m)
MTKC0748	68	69	D097317	1	CHIPS	SPLIT	2.97	7710	3.11	0.44	0.07	0.58	54	
MTKC0748	69	70	D097318	1	CHIPS	SPLIT	3.01	17050	5.06	0.03	0.18	0.82	172	
MTKC0748	70	71	D097319	1	CHIPS	SPLIT	5.44	15950	5.02	0.01	0.18	0.79	163	
MTKC0748	71	72	D097320	1	CHIPS	SPLIT	1.49	20300	18.2	0.02	0.18	1.16	787	
MTKC0748	72	73	D097321	1	CHIPS	SPLIT	2.33	4250	3.77	0.82	0.11	0.72	84	
MTKC0748	73	74	D097322	1	CHIPS	SPLIT	2.5	4080	3.76	0.97	0.21	0.97	75	
MTKC0748	74	75	D097323	1	CHIPS	SPLIT	4.25	4210	5.24	0.85	0.22	2.74	68	
MTKC0748	75	76	D097324	1	CHIPS	SPLIT	3.7	3630	5.32	2.02	0.19	1.5	94	
MTKC0748	76	77	D097325	1	CHIPS	SPLIT	3.24	2520	3.81	0.89	0.21	1.03	119	
MTKC0748	77	78	D097326	1	CHIPS	SPLIT	4.29	2100	4.89	1.29	0.22	1.57	126	
MTKC0748	78	79	D097327	1	CHIPS	SPLIT	2.97	2450	3.49	1.11	0.2	1.02	97	
MTKC0748	79	80	D097328	1	CHIPS	SPLIT	3.52	2840	4.6	1.24	0.21	1.32	101	
MTKC0748	80	81	D097329	1	CHIPS	SPLIT	2.86	1955	5.47	1.35	0.18	1.49	135	
MTKC0748	81	82	D097330	1	CHIPS	SPLIT	3.38	2730	3.47	1.76	0.26	0.87	306	
MTKC0748	82	83	D097331	1	CHIPS	SPLIT	2.46	1920	2.83	1.1	0.24	0.72	227	
MTKC0748	83	84	D097332	1	CHIPS	SPLIT	3.72	2490	2.89	0.99	0.19	0.68	285	
MTKC0748	84	85	D097333	1	CHIPS	SPLIT	3.46	3140	2.21	0.79	0.22	0.58	151	
MTKC0748	85	86	D097334	1	CHIPS	SPLIT	3.56	6300	3.76	1.12	0.16	1.88	320	
MTKC0748	86	87	D097335	1	CHIPS	SPLIT	3.42	2900	3.55	1.35	0.17	1.45	157	
MTKC0748	87	88	D097337	1	CHIPS	SPLIT	2.49	871	2.23	0.76	0.19	0.9	56	
MTKC0748	88	89	D097338	1	CHIPS	SPLIT	1.52	1285	2.38	0.67	0.19	0.85	130	
MTKC0748	89	90	D097339	1	CHIPS	SPLIT	1.66	1625	1.72	0.58	0.19	0.59	85	
MTKC0748	90	91	D097340	1	CHIPS	SPLIT	3.05	1240	1.49	0.44	0.18	0.68	63	
MTKC0748	91	92	D097341	1	CHIPS	SPLIT	3.68	444	4.44	2.76	0.14	0.98	75	
MTKC0748	92	93	D097342	1	CHIPS	SPLIT	2.08	492	2.43	0.47	0.16	1.07	59	
MTKC0748	93	94	D097343	1	CHIPS	SPLIT	1.84	328	2.28	0.22	0.15	0.87	26	
MTKC0748	94	95	D097344	1	CHIPS	SPLIT	1.51	353	2.22	0.2	0.16	0.82	22	
MTKC0748	95	96	D097345	1	CHIPS	SPLIT	2.23	474	2.41	0.34	0.17	1.11	20	
MTKC0748	96	97	D097346	1	CHIPS	SPLIT	3.12	379	2.59	0.32	0.18	1.25	38	
MTKC0748	97	98	D097347	1	CHIPS	SPLIT	3.21	408	1.34	0.15	0.16	0.72	22	
MTKC0748	98	99	D097348	1	CHIPS	SPLIT	3.48	552	1.86	0.2	0.14	0.89	37	
MTKC0748	99	100	D097349	1	CHIPS	SPLIT	4.17	442	1.93	0.17	0.11	0.87	34	
MTKC0749	10	11	D097350	1	CHIPS	SPLIT	1.77	30	22.7	0.04	0.03	0.62	133	
MTKC0749	11	12	D097351	1	CHIPS	SPLIT	1.76	58	24.4	0.03	0.03	0.5	200	
MTKC0749	12	13	D097352	1	CHIPS	SPLIT	3.65	119	13.7	0.03	0.06	0.77	261	
MTKC0749	13	14	D097353	1	CHIPS	SPLIT	2.72	173	10.7	0.02	0.09	1.96	253	
MTKC0749	14	15	D097354	1	CHIPS	SPLIT	2.52	323	10.2	0.01	0.09	2.54	245	
MTKC0749	16	17	D097357	1	CHIPS	SPLIT	2.44	2270	10.1	0.01	0.09	3.77	392	
MTKC0749	17	18	D097358	1	CHIPS	SPLIT	4.59	2580	9.32	0.01	0.08	3.98	376	
MTKC0749	18	19	D097359	1	CHIPS	SPLIT	3.11	665	11.2	0.01	0.15	4.57	250	
MTKC0749	19	20	D097360	1	CHIPS	SPLIT	3.09	2450	11.3	0.02	0.1	2.74	290	
MTKC0749	20	21	D097361	1	CHIPS	SPLIT	2.78	449	8.08	0.01	0.12	3.67	187	
MTKC0749	21	22	D097362	1	CHIPS	SPLIT	2.13	3180	12.7	0.01	0.09	2.42	357	
MTKC0749	22	23	D097363	1	CHIPS	SPLIT	2.01	2100	8.51	0.01	0.07	0.57	109	
MTKC0749	23	24	D097364	1	CHIPS	SPLIT	3.92	1085	5.91	0.01	0.03	0.61	72	
MTKC0749	24	25	D097365	1	CHIPS	SPLIT	2.47	1350	6.51	0.01	0.03	0.57	67	
MTKC0749	25	26	D097366	1	CHIPS	SPLIT	3.55	847	2.64	<0.01	0.09	0.68	92	
MTKC0749	26	27	D097367	1	CHIPS	SPLIT	5.77	608	4	<0.01	0.1	0.57	89	
MTKC0749	27	28	D097368	1	CHIPS	SPLIT	3.25	411	2.1	<0.01	0.08	0.63	69	
MTKC0749	28	29	D097369	1	CHIPS	SPLIT	2.67	599	2.42	0.01	0.15	0.53	104	
MTKC0749	29	30	D097370	1	CHIPS	SPLIT	5.6	730	2.52	<0.01	0.13	0.75	136	
MTKC0749	30	31	D097371	1	CHIPS	SPLIT	2.83	3660	7.11	0.01	0.59	1.3	201	
MTKC0749	31	32	D097372	1	CHIPS	SPLIT	3.71	3350	9.43	0.01	0.25	1.19	656	
MTKC0749	32	33	D097373	1	CHIPS	SPLIT	5.93	1455	1.97	0.01	1.24	1.28	103	
MTKC0749	33	34	D097374	1	CHIPS	SPLIT	3.35	1235	1.95	<0.01	1.24	1.39	276	
MTKC0749	34	35	D097375	1	CHIPS	SPLIT	2.15	812	1.18	0.01	0.28	0.87	32	
MTKC0749	35	36	D097377	1	CHIPS	SPLIT	3.05	568	1.57	0.01	0.36	0.94	27	
MTKC0749	36	37	D097378	1	CHIPS	SPLIT	4.02	475	1.35	0.01	0.18	0.87	23	
MTKC0749	37	38	D097379	1	CHIPS	SPLIT	2.98	352	1.39	0.02	0.44	0.95	27	
MTKC0749	38	39	D097380	1	CHIPS	SPLIT	2.73	375	1.63	0.01	0.86	1.07	87	
MTKC0749	39	40	D097381	1	CHIPS	SPLIT	3.26	1085	1.88	0.01	0.54	0.87	482	
MTKC0749	40	41	D097382	1	CHIPS	SPLIT	1.52	1145	1.09	0.01	0.36	0.68	204	
MTKC0749	41	42	D097383	1	CHIPS	SPLIT	4.31	687	2.2	0.03	0.04	0.7	65	
MTKC0749	42	43	D097384	1	CHIPS	SPLIT	3.03	1125	1.18	0.07	0.04	0.68	29	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Recvd Wt. (kg)	Cu (ppm)	Fe (%)	S (%)	Ca (%)	Mg (%)	Co (ppm)	Significant Intercept
MTKC0749	43	44	D097385	1	CHIPS	SPLIT	3.3	22200	5.83	1.55	16.3	0.23	164	8m @ 1.19% Cu (From 43m) INCL. 5m @ 1.63% Cu
MTKC0749	44	45	D097386	1	CHIPS	SPLIT	2.85	17400	3.65	1.26	0.58	0.56	436	
MTKC0749	45	46	D097387	1	CHIPS	SPLIT	4.14	15200	2.34	1.55	1.01	0.56	633	
MTKC0749	46	47	D097388	1	CHIPS	SPLIT	3.61	16150	3.2	2.96	0.41	0.54	332	
MTKC0749	47	48	D097389	1	CHIPS	SPLIT	4.48	10650	2.22	1.68	0.24	0.51	217	
MTKC0749	48	49	D097390	1	CHIPS	SPLIT	5.72	5590	2.69	1.42	0.1	0.52	276	
MTKC0749	49	50	D097391	1	CHIPS	SPLIT	2.83	3660	2.23	0.88	0.12	0.56	143	
MTKC0749	50	51	D097392	1	CHIPS	SPLIT	2.44	4110	3.9	1.56	0.1	0.6	216	
MTKC0749	51	52	D097393	1	CHIPS	SPLIT	3.72	1860	3.98	2.3	0.06	1.06	157	
MTKC0749	52	53	D097394	1	CHIPS	SPLIT	2.1	1200	4.19	2.86	0.06	1.21	184	
MTKC0749	53	54	D097395	1	CHIPS	SPLIT	2.96	897	4.41	2.37	0.04	0.71	118	
MTKC0749	54	55	D097397	1	CHIPS	SPLIT	2.5	264	3.2	1.02	0.05	0.75	45	
MTKC0749	55	56	D097398	1	CHIPS	SPLIT	2.82	2160	2.79	1.47	0.09	0.78	100	
MTKC0749	56	57	D097399	1	CHIPS	SPLIT	2.75	1680	4.84	2.18	0.1	1.21	84	
MTKC0749	57	58	D097400	1	CHIPS	SPLIT	2.42	2250	5.38	1.65	0.05	0.99	99	
MTKC0749	58	59	D097401	1	CHIPS	SPLIT	1.89	3700	4.5	1.52	0.08	0.84	221	
MTKC0749	59	60	D097402	1	CHIPS	SPLIT	2.48	3360	3.45	1.34	0.11	0.63	119	
MTKC0749	60	61	D097403	1	CHIPS	SPLIT	2.88	2040	3.71	0.85	0.09	0.64	110	
MTKC0749	61	62	D097404	1	CHIPS	SPLIT	2.93	1860	3.62	0.91	0.13	0.51	95	
MTKC0749	62	63	D097405	1	CHIPS	SPLIT	2.76	2220	1.94	1.39	0.1	0.5	139	
MTKC0749	63	64	D097406	1	CHIPS	SPLIT	2.8	1775	2.74	0.72	0.2	0.64	158	
MTKC0749	64	65	D097407	1	CHIPS	SPLIT	2.16	1080	1.76	0.51	0.15	0.47	66	
MTKC0749	65	66	D097408	1	CHIPS	SPLIT	2.45	1175	1.23	0.4	0.17	0.5	57	
MTKC0749	66	67	D097409	1	CHIPS	SPLIT	3.9	1175	2.75	0.47	0.12	0.54	64	
MTKC0749	67	68	D097410	1	CHIPS	SPLIT	2.44	1195	1.29	0.31	0.16	0.6	70	
MTKC0749	68	69	D097411	1	CHIPS	SPLIT	2.46	1290	2.61	0.24	0.08	0.68	66	
MTKC0749	69	70	D097412	1	CHIPS	SPLIT	2.54	969	3.06	0.15	0.09	0.64	71	
MTKC0749	70	71	D097413	1	CHIPS	SPLIT	1.75	806	2.18	0.09	0.12	0.7	85	
MTKC0749	71	72	D097414	1	CHIPS	SPLIT	2.21	538	3.22	0.07	0.11	0.82	68	
MTKC0749	73	74	D097417	1	CHIPS	SPLIT	2.94	945	3.06	0.09	0.12	0.91	32	
MTKC0749	74	75	D097418	1	CHIPS	SPLIT	3.2	462	2.31	0.05	0.13	0.92	32	
MTKC0749	75	77	D097419	2	CHIPS	SPEAR	0.79	385	2.39	0.05	0.12	0.91	44	
MTKC0749	77	79	D097420	2	CHIPS	SPEAR	0.64	1100	1.75	0.1	0.14	0.7	40	
MTKC0749	79	81	D097421	2	CHIPS	SPEAR	0.8	1120	3.54	0.04	0.17	1.11	81	
MTKC0749	81	83	D097422	2	CHIPS	SPEAR	0.92	97	1.96	<0.01	0.11	0.68	16	
MTKC0749	83	85	D097423	2	CHIPS	SPEAR	1.05	184	2.74	<0.01	0.11	0.65	15	
MTKC0750	23	25	D097424	2	CHIPS	SPEAR	1.17	286	5.6	0.01	0.17	7.42	26	
MTKC0750	25	27	D097425	2	CHIPS	SPEAR	1.25	675	6.05	0.01	0.19	9.17	31	
MTKC0750	27	29	D097426	2	CHIPS	SPEAR	1.64	794	5.45	0.01	0.27	9.15	30	
MTKC0750	29	31	D097427	2	CHIPS	SPEAR	1.6	974	6.88	0.01	0.2	9.38	33	
MTKC0750	31	33	D097428	2	CHIPS	SPEAR	1.42	1365	6.93	0.01	0.18	8.85	36	
MTKC0750	33	35	D097429	2	CHIPS	SPEAR	0.97	738	6.76	0.01	0.17	7.91	40	
MTKC0750	35	37	D097430	2	CHIPS	SPEAR	1.25	162	7.54	0.01	0.17	8.42	49	
MTKC0750	37	39	D097431	2	CHIPS	SPEAR	1.6	88	33.8	0.01	0.55	2.15	102	
MTKC0750	39	40	D097432	1	CHIPS	SPLIT	2.77	75	13.7	0.01	0.21	1.51	65	
MTKC0750	40	41	D097433	1	CHIPS	SPLIT	1.43	465	13.8	0.01	0.2	4.66	73	
MTKC0750	41	42	D097434	1	CHIPS	SPLIT	1.43	1485	9.07	0.01	0.93	2.01	37	
MTKC0750	42	43	D097435	1	CHIPS	SPLIT	0.67	1545	9.23	0.01	0.32	1.23	49	
MTKC0750	43	44	D097437	1	CHIPS	SPLIT	1.31	2330	23.4	0.01	0.19	0.68	113	
MTKC0750	44	45	D097438	1	CHIPS	SPLIT	1.78	1500	7.41	0.01	0.22	0.9	56	
MTKC0750	45	46	D097439	1	CHIPS	SPLIT	0.56	1490	8.31	0.01	0.26	0.9	56	
MTKC0750	46	47	D097440	1	CHIPS	SPLIT	1.92	1250	5.89	0.01	0.22	0.88	44	
MTKC0750	47	48	D097441	1	CHIPS	SPLIT	3.36	1330	11.25	<0.01	0.18	3.02	71	
MTKC0750	48	49	D097442	1	CHIPS	SPLIT	1.79	766	23.9	0.01	0.12	1.97	112	
MTKC0750	49	50	D097443	1	CHIPS	SPLIT	2.84	149	18.3	<0.01	0.12	1.12	124	
MTKC0750	50	51	D097444	1	CHIPS	SPLIT	0.69	319	35.9	0.01	0.07	0.62	96	
MTKC0750	51	52	D097445	1	CHIPS	SPLIT	4.07	85	28.1	0.01	0.1	0.81	88	
MTKC0750	52	53	D097446	1	CHIPS	SPLIT	2.12	78	19.85	<0.01	0.1	0.95	196	
MTKC0750	53	54	D097447	1	CHIPS	SPLIT	3.66	214	11.3	0.01	0.14	0.51	121	
MTKC0750	54	55	D097448	1	CHIPS	SPLIT	2.44	2050	10.65	0.01	0.16	2.31	261	
MTKC0750	55	56	D097449	1	CHIPS	SPLIT	2.19	2230	21.3	0.01	0.13	1.84	264	
MTKC0750	56	57	D097450	1	CHIPS	SPLIT	2.26	2150	9.68	0.01	0.15	2.92	243	
MTKC0750	57	58	D097451	1	CHIPS	SPLIT	2.5	2570	18	0.02	0.13	1.63	270	
MTKC0750	58	59	D097452	1	CHIPS	SPLIT	1.03	3590	9.93	0.02	0.04	1.14	247	
MTKC0750	59	60	D097453	1	CHIPS	SPLIT	2.18	1575	3	0.01	0.09	0.68	177	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Recvd Wt. (kg)	Cu (ppm)	Fe (%)	S (%)	Ca (%)	Mg (%)	Co (ppm)	Significant Intercept
MTKC0750	60	61	D097454	1	CHIPS	SPLIT	1.78	588	2.17	<0.01	0.1	0.66	15	
MTKC0750	61	62	D097455	1	CHIPS	SPLIT	1.75	994	5.02	<0.01	0.09	0.64	27	
MTKC0750	62	63	D097457	1	CHIPS	SPLIT	2.2	750	2.65	<0.01	0.11	0.81	51	
MTKC0750	63	64	D097458	1	CHIPS	SPLIT	2.62	511	1.81	0.02	0.12	0.75	62	
MTKC0750	64	65	D097459	1	CHIPS	SPLIT	2.2	402	1.79	0.08	0.17	0.94	144	
MTKC0750	65	66	D097460	1	CHIPS	SPLIT	0.97	428	4.42	0.51	0.15	1.4	81	
MTKC0750	66	67	D097461	1	CHIPS	SPLIT	2.05	1225	3.17	0.19	0.12	0.73	175	
MTKC0750	67	68	D097462	1	CHIPS	SPLIT	2.11	1150	2.67	0.22	0.13	1.3	296	
MTKC0750	68	69	D097463	1	CHIPS	SPLIT	1.57	214	2.35	0.19	0.18	1.52	65	
MTKC0750	69	70	D097464	1	CHIPS	SPLIT	1.7	2350	1.96	0.26	0.09	0.91	468	
MTKC0750	70	71	D097465	1	CHIPS	SPLIT	0.73	5270	3.95	1.7	0.24	0.85	443	
MTKC0750	71	72	D097466	1	CHIPS	SPLIT	1.39	9820	4.58	1.46	0.67	1.1	974	
MTKC0750	72	73	D097467	1	CHIPS	SPLIT	2.59	21900	4.76	1.95	4.38	1.6	854	
MTKC0750	73	74	D097468	1	CHIPS	SPLIT	2.28	23100	4.12	3.44	0.65	1.12	1050	
MTKC0750	74	75	D097469	1	CHIPS	SPLIT	1.91	11950	4.57	2.02	0.72	1.25	666	
MTKC0750	75	76	D097470	1	CHIPS	SPLIT	1.84	4770	5.27	1.63	0.31	1.07	356	
MTKC0750	76	77	D097471	1	CHIPS	SPLIT	2.29	3230	4.62	2.06	0.73	0.94	424	
MTKC0750	77	78	D097472	1	CHIPS	SPLIT	4.23	3600	5.33	1.95	0.41	1.86	346	
MTKC0750	78	79	D097473	1	CHIPS	SPLIT	1.8	3880	4.13	2.99	3.11	1.04	389	
MTKC0750	79	80	D097474	1	CHIPS	SPLIT	2.12	6070	4.11	4.09	0.96	0.57	788	
MTKC0750	81	82	D097477	1	CHIPS	SPLIT	2.84	5790	1.8	1.49	0.37	0.47	345	
MTKC0750	82	83	D097478	1	CHIPS	SPLIT	2.62	6630	2.93	2.85	0.24	0.47	497	
MTKC0750	83	84	D097479	1	CHIPS	SPLIT	2.62	11050	1.7	1.23	0.26	0.55	475	
MTKC0750	84	85	D097480	1	CHIPS	SPLIT	1.86	5520	2.24	1.34	0.52	0.69	413	
MTKC0750	85	86	D097481	1	CHIPS	SPLIT	2.01	3120	1.99	1.32	0.32	0.72	191	
MTKC0750	86	87	D097482	1	CHIPS	SPLIT	2.2	1390	2.96	1.7	0.21	0.71	174	
MTKC0750	87	88	D097483	1	CHIPS	SPLIT	3.17	2100	2.35	1.34	0.3	0.62	93	
MTKC0750	88	89	D097484	1	CHIPS	SPLIT	3.3	1300	2.52	1.38	0.23	0.77	92	
MTKC0750	89	90	D097485	1	CHIPS	SPLIT	3.71	225	5.13	2.25	0.19	3.29	126	
MTKC0750	90	91	D097486	1	CHIPS	SPLIT	1.73	302	4.9	2.82	0.19	2.1	89	
MTKC0750	91	92	D097487	1	CHIPS	SPLIT	2.64	99	8.4	3.02	0.17	3.76	114	
MTKC0750	92	93	D097488	1	CHIPS	SPLIT	2.25	138	5.39	1.77	0.18	2.23	66	
MTKC0750	93	94	D097489	1	CHIPS	SPLIT	3.26	148	4.83	2.84	0.17	2.22	77	
MTKC0750	94	95	D097490	1	CHIPS	SPLIT	2.18	998	4.47	2.17	0.18	2.32	124	
MTKC0750	95	96	D097491	1	CHIPS	SPLIT	2.3	997	5.51	3.14	0.19	2.24	129	
MTKC0750	96	97	D097492	1	CHIPS	SPLIT	2.86	1850	3.8	1.98	0.21	1.42	141	
MTKC0750	97	98	D097493	1	CHIPS	SPLIT	3.58	3060	1.97	0.98	0.22	0.74	121	
MTKC0750	98	99	D097494	1	CHIPS	SPLIT	2.41	2630	2.23	0.93	0.2	0.93	238	
MTKC0750	99	100	D097495	1	CHIPS	SPLIT	3.19	2880	3.57	0.8	0.18	2.17	198	
MTKC0750	100	101	D097497	1	CHIPS	SPLIT	2.11	2070	2.05	0.75	0.18	0.81	157	
MTKC0750	101	102	D097498	1	CHIPS	SPLIT	2.3	1535	1.97	0.39	0.15	0.92	144	
MTKC0750	102	103	D097499	1	CHIPS	SPLIT	2.43	1855	1.81	0.63	0.16	0.76	212	
MTKC0750	103	104	D097500	1	CHIPS	SPLIT	1.48	1245	1.59	0.39	0.13	0.8	190	
MTKC0750	104	105	D098701	1	CHIPS	SPLIT	2.15	1115	3.37	0.31	0.15	1.75	92	
MTKC0750	105	106	D098702	1	CHIPS	SPLIT	2.15	311	2.65	0.41	0.16	1.31	37	
MTKC0750	106	107	D098703	1	CHIPS	SPLIT	2.97	542	1.91	0.25	0.16	0.95	55	
MTKC0750	107	108	D098704	1	CHIPS	SPLIT	2.02	373	1.82	0.16	0.1	0.79	41	
MTKC0750	108	110	D098705	2	CHIPS	SPEAR	1.09	150	2.89	1.25	0.11	1.31	139	
MTKC0750	110	112	D098706	2	CHIPS	SPEAR	1.42	250	1.9	0.2	0.12	1.04	26	
MTKC0750	112	114	D098707	2	CHIPS	SPEAR	1.15	1115	2.06	0.33	0.1	1	81	
MTKC0750	114	116	D098708	2	CHIPS	SPEAR	1.08	756	3.12	0.31	0.1	1.58	84	
MTKC0750	116	118	D098709	2	CHIPS	SPEAR	1.17	408	2.82	0.24	0.1	1.16	55	
MTKC0750	118	120	D098710	2	CHIPS	SPEAR	1.51	196	4.57	0.24	0.11	0.84	34	
MTKC0751	26	28	D098711	2	CHIPS	SPEAR	0.73	209	1.71	0.01	0.05	0.53	11	
MTKC0751	28	30	D098712	2	CHIPS	SPEAR	0.62	765	3.66	0.01	0.07	0.62	21	
MTKC0751	30	32	D098713	2	CHIPS	SPEAR	0.71	739	3.1	0.01	0.09	0.81	16	
MTKC0751	32	34	D098714	2	CHIPS	SPEAR	0.96	822	3.23	0.03	0.08	0.82	32	
MTKC0751	34	36	D098715	2	CHIPS	SPEAR	0.84	284	2.9	0.02	0.1	0.67	52	
MTKC0751	36	38	D098717	2	CHIPS	SPEAR	1.04	215	3.02	0.01	0.1	0.66	87	
MTKC0751	38	39	D098718	1	CHIPS	SPLIT	1.59	301	1.57	0.01	0.16	0.63	16	
MTKC0751	39	40	D098719	1	CHIPS	SPLIT	1.23	373	1.44	0.01	0.12	0.65	35	
MTKC0751	40	41	D098720	1	CHIPS	SPLIT	1.57	634	1.64	0.01	0.14	0.65	132	
MTKC0751	41	42	D098721	1	CHIPS	SPLIT	1.66	829	1.27	0.01	0.08	0.72	97	
MTKC0751	42	43	D098722	1	CHIPS	SPLIT	0.53	1030	4.37	0.02	0.05	0.77	59	
MTKC0751	43	44	D098723	1	CHIPS	SPLIT	1.87	933	4.46	0.02	1.04	1.16	420	

15m @ 0.83% Cu
(From 70m) INCL.
4m @ 1.67% Cu
(From 71m)

ASX ANNOUNCEMENT

HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Recvd Wt. (kg)	Cu (ppm)	Fe (%)	S (%)	Ca (%)	Mg (%)	Co (ppm)	Significant Intercept
MTKC0751	44	45	D098724	1	CHIPS	SPLIT	0.88	2150	3.37	0.04	0.3	0.81	123	
MTKC0751	45	46	D098725	1	CHIPS	SPLIT	1.2	1065	1.75	0.02	0.11	0.8	91	
MTKC0751	46	47	D098726	1	CHIPS	SPLIT	1.49	1220	1.99	0.05	0.05	0.69	106	
MTKC0751	47	48	D098727	1	CHIPS	SPLIT	1.52	1040	1.14	0.06	0.05	0.7	24	
MTKC0751	48	49	D098728	1	CHIPS	SPLIT	1.42	1175	1.36	0.2	0.02	0.65	19	
MTKC0751	49	50	D098729	1	CHIPS	SPLIT	1.68	828	1.31	0.23	0.02	0.51	13	
MTKC0751	50	51	D098730	1	CHIPS	SPLIT	1.58	1120	1.25	0.27	0.01	0.56	44	
MTKC0751	51	52	D098731	1	CHIPS	SPLIT	1.64	1030	1.52	0.42	0.01	0.55	38	
MTKC0751	52	53	D098732	1	CHIPS	SPLIT	1.59	1155	1.63	0.51	0.01	0.62	35	
MTKC0751	53	54	D098733	1	CHIPS	SPLIT	1.83	1725	4.04	0.28	0.01	0.65	37	
MTKC0751	54	55	D098734	1	CHIPS	SPLIT	1.4	1310	2.16	0.23	0.02	0.68	32	
MTKC0751	56	57	D098737	1	CHIPS	SPLIT	0.92	1840	1.53	0.41	0.05	0.56	75	
MTKC0751	57	58	D098738	1	CHIPS	SPLIT	1.16	1460	1.45	0.32	0.06	0.61	68	
MTKC0751	58	59	D098739	1	CHIPS	SPLIT	0.83	6010	3.55	1.33	0.07	0.59	244	
MTKC0751	59	60	D098740	1	CHIPS	SPLIT	0.83	3910	4.32	1.38	0.04	0.44	196	5m @ 0.41% Cu (From 58m)
MTKC0751	60	61	D098741	1	CHIPS	SPLIT	0.94	4150	4.01	1.36	0.11	0.61	193	
MTKC0751	61	62	D098742	1	CHIPS	SPLIT	1.58	3950	3.01	1.28	0.12	0.61	190	
MTKC0751	62	63	D098743	1	CHIPS	SPLIT	1.35	2910	2.74	1.3	0.17	0.54	327	
MTKC0751	63	64	D098744	1	CHIPS	SPLIT	1.83	2190	3.55	1.45	0.17	0.53	254	
MTKC0751	64	65	D098745	1	CHIPS	SPLIT	1.33	174	2.5	0.78	0.08	0.82	36	
MTKC0751	65	66	D098746	1	CHIPS	SPLIT	1.9	234	4.37	2.37	0.07	1.15	79	
MTKC0751	66	67	D098747	1	CHIPS	SPLIT	1.31	145	3.93	2.19	0.08	1.5	73	
MTKC0751	67	68	D098748	1	CHIPS	SPLIT	2.2	107	3.26	1.47	0.08	1.52	54	
MTKC0751	68	69	D098749	1	CHIPS	SPLIT	2.48	138	3.2	1.69	0.08	1.25	44	
MTKC0751	69	70	D098750	1	CHIPS	SPLIT	2.43	430	4.39	2.19	0.18	1.48	69	
MTKC0751	70	71	D098751	1	CHIPS	SPLIT	2.31	945	3.19	1.3	0.19	1.22	67	
MTKC0751	71	72	D098752	1	CHIPS	SPLIT	2.28	3420	2.44	1.21	0.16	0.96	126	5m @ 0.31% Cu (From 71m)
MTKC0751	72	73	D098753	1	CHIPS	SPLIT	0.96	3910	3.52	1.14	0.19	1.7	77	
MTKC0751	73	74	D098754	1	CHIPS	SPLIT	1.44	3000	4.07	2.68	0.18	1.24	136	
MTKC0751	74	75	D098755	1	CHIPS	SPLIT	1.29	2830	2.36	1.05	0.2	0.65	108	
MTKC0751	75	76	D098757	1	CHIPS	SPLIT	1.85	2810	2.96	1.05	0.19	0.72	177	
MTKC0751	76	77	D098758	1	CHIPS	SPLIT	2.35	1665	3.27	1.62	0.16	1.29	99	
MTKC0751	77	78	D098759	1	CHIPS	SPLIT	3.12	549	1.99	0.33	0.17	1.12	55	
MTKC0751	78	79	D098760	1	CHIPS	SPLIT	2.08	305	2.25	0.23	0.11	0.87	41	
MTKC0751	79	80	D098761	1	CHIPS	SPLIT	1.93	665	2.32	0.71	0.11	0.69	64	
MTKC0751	80	81	D098762	1	CHIPS	SPLIT	2.13	677	2.03	0.28	0.11	0.75	39	
MTKC0751	81	82	D098763	1	CHIPS	SPLIT	2.74	695	2.14	0.18	0.13	0.67	46	
MTKC0751	82	83	D098764	1	CHIPS	SPLIT	2.32	955	2.12	0.35	0.13	0.7	95	
MTKC0751	83	84	D098765	1	CHIPS	SPLIT	2.71	1245	3.05	0.17	0.09	0.76	56	
MTKC0751	84	85	D098766	1	CHIPS	SPLIT	1.95	734	2.02	0.28	0.08	0.98	68	
MTKC0751	85	86	D098767	1	CHIPS	SPLIT	2.48	194	1.84	0.07	0.08	0.95	63	
MTKC0751	86	87	D098768	1	CHIPS	SPLIT	2.72	212	1.88	0.08	0.09	0.81	75	
MTKC0751	87	88	D098769	1	CHIPS	SPLIT	3.66	85	2.21	0.06	0.09	0.98	63	
MTKC0751	88	89	D098770	1	CHIPS	SPLIT	2.03	64	1.87	0.05	0.1	1.11	41	
MTKC0751	89	90	D098771	1	CHIPS	SPLIT	2.45	50	3.16	0.09	0.1	1.21	29	
MTKC0752	9	11	D098772	2	CHIPS	SPEAR	0.98	817	8.71	0.08	0.03	3.73	87	
MTKC0752	11	13	D098773	2	CHIPS	SPEAR	1.02	623	7.39	0.04	0.06	6.25	74	
MTKC0752	13	15	D098774	2	CHIPS	SPEAR	0.69	947	6.49	0.03	0.12	6.65	79	
MTKC0752	15	17	D098775	2	CHIPS	SPEAR	0.69	629	7.28	0.03	0.12	5.24	108	
MTKC0752	17	19	D098777	2	CHIPS	SPEAR	1.01	606	9	0.04	0.17	6.01	90	
MTKC0752	19	21	D098778	2	CHIPS	SPEAR	0.84	335	11.95	0.07	0.14	3.21	162	
MTKC0752	21	23	D098779	2	CHIPS	SPEAR	0.79	216	11.3	0.02	0.17	2.68	356	
MTKC0752	23	25	D098780	2	CHIPS	SPEAR	0.81	953	21	0.01	0.1	1.6	319	
MTKC0752	25	27	D098781	2	CHIPS	SPEAR	0.65	720	6.8	0.01	0.03	0.9	187	
MTKC0752	27	29	D098782	2	CHIPS	SPEAR	0.65	1305	21.2	0.01	0.03	0.6	197	
MTKC0752	29	31	D098783	2	CHIPS	SPEAR	0.74	790	8.19	0.01	0.05	0.67	122	
MTKC0752	31	33	D098784	2	CHIPS	SPEAR	0.74	1065	6.07	0.01	0.12	0.61	91	
MTKC0752	33	35	D098785	2	CHIPS	SPEAR	0.58	782	6.46	0.01	0.15	0.68	114	
MTKC0752	35	37	D098786	2	CHIPS	SPEAR	0.68	935	8.59	0.01	0.21	1	171	
MTKC0752	37	39	D098787	2	CHIPS	SPEAR	0.64	964	9.19	0.01	0.11	0.79	116	
MTKC0752	39	41	D098788	2	CHIPS	SPEAR	1.02	256	4.34	<0.01	0.11	0.61	30	
MTKC0752	41	43	D098789	2	CHIPS	SPEAR	0.93	275	6.01	0.01	0.11	0.65	34	
MTKC0752	50	52	D098790	2	CHIPS	SPEAR	0.78	371	3.4	0.55	0.04	0.84	67	
MTKC0752	52	54	D098791	2	CHIPS	SPEAR	0.84	51	1.89	0.19	0.06	0.82	14	
MTKC0752	54	56	D098792	2	CHIPS	SPEAR	0.97	737	3.34	1.46	0.05	0.93	97	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Recvd Wt. (kg)	Cu (ppm)	Fe (%)	S (%)	Ca (%)	Mg (%)	Co (ppm)	Significant Intercept
MTKC0752	56	58	D098793	2	CHIPS	SPEAR	0.7	845	1.73	0.4	0.08	0.76	15	
MTKC0752	58	60	D098794	2	CHIPS	SPEAR	0.83	54	2.35	0.57	0.05	1.21	20	
MTKC0753	3	5	D098797	2	CHIPS	SPEAR	0.67	1230	2.91	0.06	0.02	2.38	96	
MTKC0753	5	7	D098798	2	CHIPS	SPEAR	0.71	1290	4.37	0.04	0.13	2.16	89	
MTKC0753	7	9	D098799	2	CHIPS	SPEAR	0.86	227	3	0.04	0.01	0.74	24	
MTKC0753	9	11	D098800	2	CHIPS	SPEAR	1.12	60	1.09	0.01	0.02	0.6	7	
MTKC0753	18	20	D098801	2	CHIPS	SPEAR	1.34	281	6.31	0.01	0.02	0.59	98	
MTKC0753	20	22	D098802	2	CHIPS	SPEAR	0.94	203	2.3	0.02	0.05	0.57	35	
MTKC0753	22	24	D098803	2	CHIPS	SPEAR	0.74	1355	3.12	0.01	0.05	0.66	85	
MTKC0753	24	26	D098804	2	CHIPS	SPEAR	1.18	756	2.37	0.01	0.02	0.7	26	
MTKC0753	26	28	D098805	2	CHIPS	SPEAR	0.97	337	2.2	0.05	0.02	0.54	21	
MTKC0753	54	55	D098806	1	CHIPS	SPLIT	1.84	28	1.4	0.03	0.27	1.25	80	
MTKC0753	55	56	D098807	1	CHIPS	SPLIT	2.82	158	2.85	0.12	0.24	0.94	134	
MTKC0753	56	57	D098808	1	CHIPS	SPLIT	2.52	69	3.66	0.36	0.05	0.67	43	
MTKC0753	57	58	D098809	1	CHIPS	SPLIT	3.55	45	2.35	0.71	0.02	0.71	35	
MTKC0753	58	59	D098810	1	CHIPS	SPLIT	1.47	100	2.59	0.86	0.02	0.69	52	
MTKC0753	59	60	D098811	1	CHIPS	SPLIT	3.47	1275	2.89	1.15	0.02	0.67	58	
MTKC0753	60	61	D098812	1	CHIPS	SPLIT	1.96	2630	2.49	0.89	0.05	0.7	45	14m @ 0.37% Cu (From 60m)
MTKC0753	61	62	D098813	1	CHIPS	SPLIT	1.45	4460	2.52	0.68	0.31	0.56	71	
MTKC0753	62	63	D098814	1	CHIPS	SPLIT	1.97	4570	1.63	1.09	0.04	0.56	126	
MTKC0753	63	64	D098815	1	CHIPS	SPLIT	1.06	3340	1.6	0.78	0.1	0.56	162	
MTKC0753	64	65	D098817	1	CHIPS	SPLIT	1.21	3190	4.25	1.11	0.06	0.5	66	
MTKC0753	65	66	D098818	1	CHIPS	SPLIT	1.63	3080	1.52	0.9	0.16	0.56	87	
MTKC0753	66	67	D098819	1	CHIPS	SPLIT	1.24	4080	1.55	1.03	0.15	0.56	80	
MTKC0753	67	68	D098820	1	CHIPS	SPLIT	2.99	5370	2.72	0.94	0.15	0.64	135	
MTKC0753	68	69	D098821	1	CHIPS	SPLIT	2.97	2460	2.77	1.31	0.22	1.31	71	
MTKC0753	69	70	D098822	1	CHIPS	SPLIT	2.12	2540	1.64	0.88	0.19	0.59	182	
MTKC0753	70	71	D098823	1	CHIPS	SPLIT	1.62	2750	1.93	1.11	0.17	0.81	163	
MTKC0753	71	72	D098824	1	CHIPS	SPLIT	2.61	4300	1.51	0.86	0.22	0.58	214	
MTKC0753	72	73	D098825	1	CHIPS	SPLIT	1.23	4950	2.09	1.04	0.25	0.56	167	
MTKC0753	73	74	D098826	1	CHIPS	SPLIT	1.98	3850	1.97	1.17	0.19	0.98	209	
MTKC0753	74	75	D098827	1	CHIPS	SPLIT	1.98	2170	2.23	1.59	0.16	0.9	132	
MTKC0753	75	76	D098828	1	CHIPS	SPLIT	1.83	684	2.87	1.09	0.17	2.11	132	
MTKC0753	76	77	D098829	1	CHIPS	SPLIT	2.31	688	3.24	1.48	0.17	2.29	136	
MTKC0753	77	78	D098830	1	CHIPS	SPLIT	1.81	1195	2.82	1.22	0.16	1.98	113	
MTKC0753	78	79	D098831	1	CHIPS	SPLIT	1.47	1965	3.26	0.8	0.17	2.66	96	
MTKC0753	79	80	D098832	1	CHIPS	SPLIT	1.53	843	3.73	0.71	0.12	3.66	94	
MTKC0753	80	82	D098833	2	CHIPS	SPEAR	0.86	230	3.52	1.13	0.14	2.55	98	
MTKC0753	82	84	D098834	2	CHIPS	SPEAR	0.91	315	2.47	0.89	0.13	1.44	40	
MTKC0753	84	86	D098835	2	CHIPS	SPEAR	1.04	234	3.34	1.5	0.12	1.49	69	
MTKC0753	86	88	D098837	2	CHIPS	SPEAR	0.91	813	2.85	0.29	0.1	1.61	33	
MTKC0753	88	90	D098838	2	CHIPS	SPEAR	0.66	174	2.6	0.07	0.11	1.28	17	
MTKC0755	0	1	D098877	1	CHIPS	SPLIT	1.36	3080	5.84	0.03	0.03	6.31	36	4m @ 0.56% Cu (From 0m)
MTKC0755	1	2	D098878	1	CHIPS	SPLIT	1.84	6210	6.97	0.03	0.03	6.17	35	
MTKC0755	2	3	D098879	1	CHIPS	SPLIT	2.03	9360	6.37	0.04	0.01	4.34	41	
MTKC0755	3	4	D098880	1	CHIPS	SPLIT	2.17	3580	4.73	0.03	0.53	1.07	22	
MTKC0755	4	5	D098881	1	CHIPS	SPLIT	2.09	1805	4.56	0.03	0.02	0.59	11	
MTKC0755	5	6	D098882	1	CHIPS	SPLIT	2.97	1200	4.92	0.03	0.13	1.1	21	
MTKC0755	6	7	D098883	1	CHIPS	SPLIT	3.38	617	2.36	0.01	0.05	0.48	25	
MTKC0755	7	8	D098884	1	CHIPS	SPLIT	2.83	799	2.97	0.01	0.01	0.43	9	
MTKC0755	8	9	D098885	1	CHIPS	SPLIT	2.7	680	2.54	0.02	0.01	0.55	6	
MTKC0755	9	10	D098886	1	CHIPS	SPLIT	1.49	391	1.28	0.01	0.06	0.53	8	
MTKC0755	10	11	D098887	1	CHIPS	SPLIT	1.79	526	2.28	0.07	0.01	0.48	7	
MTKC0755	11	12	D098888	1	CHIPS	SPLIT	2.39	313	2.1	0.03	0.02	0.62	6	
MTKC0755	12	13	D098889	1	CHIPS	SPLIT	4.09	178	2.16	0.03	0.07	0.65	7	
MTKC0755	13	14	D098890	1	CHIPS	SPLIT	1.36	108	3.62	0.04	0.02	0.55	10	
MTKC0755	14	15	D098891	1	CHIPS	SPLIT	0.6	133	2.75	0.09	0.03	0.54	9	
MTKC0756	25	27	D098892	2	CHIPS	SPEAR	0.38	79	0.71	0.18	0.03	0.61	1	
MTKC0756	27	29	D098893	2	CHIPS	SPEAR	0.43	85	0.72	0.14	0.03	0.52	3	
MTKC0756	29	31	D098894	2	CHIPS	SPEAR	0.54	672	7.64	0.07	0.04	0.3	13	
MTKC0756	31	33	D098895	2	CHIPS	SPEAR	0.53	1390	11	0.05	0.09	0.48	44	
MTKC0756	33	35	D098897	2	CHIPS	SPEAR	0.61	554	10.2	0.03	0.13	1.31	89	
MTKC0756	35	37	D098898	2	CHIPS	SPEAR	0.47	717	10.2	0.02	0.14	1.51	97	
MTKC0756	37	39	D098899	2	CHIPS	SPEAR	0.48	1355	18.55	0.05	0.13	1.54	168	
MTKC0756	39	41	D098900	2	CHIPS	SPEAR	0.46	1230	12.8	0.04	0.15	2.17	108	
MTKC0756	41	43	D098901	2	CHIPS	SPEAR	0.5	775	6.39	0.02	0.1	1.55	69	

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Appendix 5: JORC 2012 Table 1

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	<i>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.</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 (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</i>	Drilling Drilling sample (RC chips) was collected using a 5.5" face-sampling hammer. Each 1m interval was collected was collected directly off the rig-mounted cyclone with a large master sample collected in 20-30kg bags, and a smaller calico sample weighting approximately 1-3kg via cyclone-mounted cone splitter. The cyclone and splitter were cleaned at the end of each rod. Where applicable, 2m composites were obtained via cross-spearing the calico bag split corner to corner. Through stronger mineralisation, 1m calico samples were directly submitted to the laboratory without sub-sampling. The resulting samples were sent to ALS Laboratory in Mount Isa for weighing, crushing and pulverising. The Laboratory conforms to Australian Standards ISO 9001 and ISO 17025.

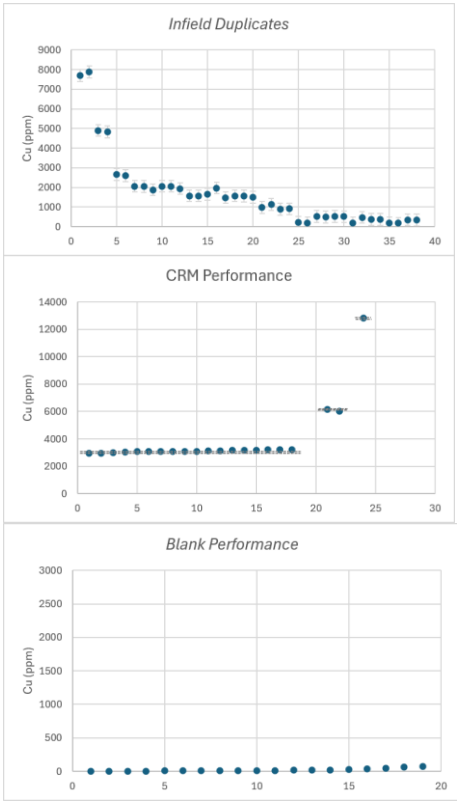
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Criteria	JORC Code explanation	Commentary
	<i>mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.</i>	
Drilling techniques	<i>Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, 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).</i>	Drilling Drilling was completed by GeoDrill Australia, using a McCullochs DR950 multipurpose drill rig configured to drill RC with both onboard air compressor, auxiliary air compressor and booster using a 5.5" face-sampling hammer. The total air capacity, including onboard compressor, auxiliary compressor and booster was 900 PSI with an air velocity of approximately 1350 CFM.
Drill sample recovery	<i>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.</i>	Drilling Initial drill recoveries in both calico (split) sample and green bag (master) are logged qualitatively based on relative size (light, medium, high) as is moisture (wet, moist, dry). All samples reported here reflect regular recoveries and dry sample. Once at the lab, samples are weighed, and once assays are returned the sample weights are reassessed to ensure assay results are not biased by recovery – samples are typically 1-3kg (depending of specific gravity variations related to lithology, mineralisation and degree of oxidation) no recovery issues are associated with the results presented here.
Logging	<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. Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. The total length and</i>	Drilling The logging of RC chips is completed to a sufficient level in the context of which it is reported here. Lithology, oxidation, colour, mineral speciation, gangue assemblages and style of mineralisation are all qualitatively logged. Chip trays are photographed and digitally stored on AR's onsite server as are geological logs.

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Criteria	JORC Code explanation	Commentary
	<i>percentage of the relevant intersections logged.</i>	
Sub-sampling techniques and sample preparation	<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 sample preparation technique.</i> <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>	Drilling Primary samples are obtained via cone splitter from the onboard cyclone (where single meter samples report) where composite samples are reported (2-3m), cone-split calico samples are subsampled using cross-spearing with 50m PVC. Most samples are reported as dry, with no recovery issues. Once at the lab, the samples are pulverised, with more than 97% of the sample passing 75µm.
Quality of assay data and laboratory tests	<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</i>	Drilling The multi-element assay results presented here analysed by ALS using the ME-ICP61 method, which is a four-acid digest followed by a ICP AES finish. Overlimit results for Cu were reanalysed using the Cu-OG62 method. QA/QC was performed by inserting CRMs, Blanks and Field Duplicates into the sample sequence on a ~1:20 alternating sequence. In these batches, OREAS 902, 904 and 908 (sourced from Lady Annie Ore) were used as a CRM and assay result reported was in 3σ of the certified results for Cu and Au. Similarly the blank material (Av. 800g of sample, n = 20) was also reported as <0.0019% Cu. Field duplicates showed results within the acceptable range (Av. 8%, n = 16 pairs).

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Criteria	JORC Code explanation	Commentary
	and their derivation, etc. 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.	
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.	Drilling The assay results have been verified by alternate personnel of the AR Exploration Department. There are no twin holes. Collar information, DH surveys, geological logs and sample sheets are recorded digitally and are stored on an in-house server and cloud-based drillhole database.
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	All information contained within this report has been reported in GDA94 MGAz54. Drilling Drill collar locations and ground control were acquired using DGPS for all reported holes (Trimble TSC7 controller and SPS882), with a base station at Mount Kelly administration repeated to McLeod Hill, with known control points installed.

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Criteria	JORC Code explanation	Commentary
	<i>system used.</i> <i>Quality and adequacy of topographic control.</i>	Downhole surveys were undertaken at the end of hole using an Axis Champ Gyro, with survey stations completed every 6m downhole.
Data spacing and distribution	<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>	Drilling 2m composite samples were acquired for the first 6 samples (8-20m), with single meter samples collected thereafter (10m before the start of mineralised interval) and is considered sufficient to establish continuity of grade within hole. Compositing is limited to 'significant' intercept' which is defined with a cut-off grade of 0.25% Cu, up to 1m internal dilution, no external dilution, minimum interval of 3m and significance threshold of 0.3% inline with the mineral resource model report for McLeod Hill (See ASX Announcement 20th May 2024).
Orientation of data in relation to geological structure	<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>	Drilling The target orientation is well constrained and is considered to strike at generally $\sim 330^{\circ} \pm 10^{\circ}$ and dip at -55° to the west, conformable with the orientation of carbonaceous shale sedimentary rocks. Transform faulting (D₂ and later) have variably offset the strike continuity of mineralisation Downhole widths reported. Drillhole orientations are considered appropriate for the target being drilled.
Sample security	<i>The measures taken to ensure sample security.</i>	Drilling Once sampled on the rig, the sample was dispatched the following morning via courier to ALS Mount Isa (with chain-of-custody declarations) where sample receipt was acknowledged and sample preparation was undertaken.
Audits or reviews	<i>The results of any audits or reviews of sampling techniques and data.</i>	Drilling No external audits or reviews have been conducted on this round of drilling. External audits were conducted by Horton (2023) in preparation for mineral resource estimation. Internal reviews and audits investigating the current sampling methodology have been conducted in the past and found the current strategy to be effective.

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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	<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>	The McLeod Hill Copper System is located within ML5426 and ML5474 which is held by Austral Resources Operations, with extensions identified which extend onto EPM 28881 (Canyon). There are no known land holder, cultural or environmental issues or other impediments which current impact operations.
Exploration done by other parties	<i>Acknowledgment and appraisal of exploration by other parties.</i>	Drilling The McLeod Hill historical surface and underground workings reportedly produced 250 t of handpicked ore averaging 14% Cu up to 1958. No further production was recorded. Between 1961 and 1968 Carpentaria Exploration completed a series of soil and rock chip sampling defining a significant >250 ppm soil anomaly followed by drilled 3 RC and 1 diamond drill hole. From 1969 to 1981 Union Miniere drilled several holes with the best interval of 5.1 m @ 1.0% Cu from 142.7 m. Between 1991 and 1998 CRA and later Rio Tinto drilled shallow RAB and RC and collected dipole-dipole IP. From 1998 to 2018 Reefway followed by Copper Co and then CST drilled further RAB and RC holes and defined a small copper resource.
Geology	<i>Deposit type, geological setting and style of mineralisation.</i>	The Cu mineralisation observed at McLeod Hill is best classified as sediment-hosted copper, with Cu oxide and supergene-enriched transitional Cu sulphides developed from subsequent weathering and oxidation. Primary Cu sulphide mineralisation occurs in fresh rock and is intimately associated with carbonaceous shale unit(s) of the upper Gunpowder Creek Formation which are fault juxtaposed against basement

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Criteria	JORC Code explanation	Commentary
		quartzites of the Surprise Creek Formation and mafic volcanics tentatively ascribed to the Fiery Creek Volcanics. Cu mineralisation dips to the west conformably with the carbonaceous shale facies, and is terminated to the west by the McNamara Fault (D ₂), and also disjointed by later faulting during D ₂₋₃ . The mineralisation intercepted is the reported round of drilling is mostly oxide (malachite-azurite-chrysocolla) and transitional (chalcocite-covellite + oxide).
Drill hole Information	<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: 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 understanding of the report, the Competent Person should clearly explain why this is the case.</i>	Collar listing and survey information is tabulated in Appendix 2 and shown in diagrams throughout. Historical drilling is reported in ASX Announcement 20 May 2024 'Significant Increase of McLeod Hill Copper Mineral Resource', and the reader is referred to this release for further information.
Data aggregation methods	<i>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.</i>	Drilling Aggregating for drilling results reported here is based on typical grade distributions observed in AR's deposits. Significant intercepts reported here, and shown in Appendix 3 and 4, with the weighting information and definition of 'significant' stated at the bottom of the table. 'Significant Intercepts' defined as 0.25% Cu cut off, with no external dilution, up to 1m of internal dilution, a minimum interval of 3m and significance threshold of 0.3% Cu (defined as oxide cut off for McLeod Hill mineral resource estimate 20 May 2024).

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Criteria	JORC Code explanation	Commentary
Relationship between mineralisation widths and intercept lengths	<i>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').</i>	To the extent to which the geology is known, all intercepts reported here are reasonable estimates of true width, and are not considered to have introduced a substantial amount of positive bias in their intercepted widths.
Diagrams	<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>	Plan view diagrams are shown for the McLeod Hill Resource for all drillhole information. Downhole information is shown via cross-section.
Balanced reporting	<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>	Every attempt has been made to provide a fair and balanced report of the results, and additional assay results for drillhole data provided (Appendix 4).
Other substantive exploration data	<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>	All exploration data required to make a reasonable and informed opinion regarding the stated exploration prospects and proposed future drill targets has been provided, to the extent to which it is known.
Further work	<i>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.</i>	McLeod Hill remains open in all directions, so further drilling is expected in the next drilling programme. A key focus on future work will be metallurgical testing, including bottle rolls and column testing, with a focus on the performance of low-Ca transitional material which may be amenable to heap leaching.