ASX: AR1

22 October 2026

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Cameron River Lights Up with Copper-Gold Hits

Copper-Gold Intersections at Multiple Prospects
Including an Exceptional 15m @ 4.59% Copper, 1.16 g/t Gold

Highlights

- Exceptional copper-gold intersections returned from the **Waterhole Prospect**, highlighting the potential for a substantial, high-grade copper-gold system within the Company's Cameron River Project.
- Key results[1] across the Cameron River Project include;
    - Waterhole Prospect - 26WHRC004: **15m @ 4.59% Cu, 1.16 g/t Au (from 40m)**
    - Waterhole Prospect - 26WHRC003: **17m @ 1.27% Cu, 0.29 g/t Au (from 7m)**
        - **Including 4m @ 2.52% Cu, 0.82 g/t Au (from 19m)**
    - Waterhole Prospect - 26WHRC001**: 4m @ 1.50% Cu, 0.54 g/t Au (from 6m)**
    - Dawn Marie Prospect - 26DMRC002: **7m @ 1.00% Cu, 0.26 g/t Au (from 113m)**
    - Playboy Prospect - 26PBRC004**: 5m @ 2.79% Cu, 0.26 g/t Au (from 10m)**
- Successful reconnaissance drilling confirms copper-gold mineralisation across six prospects within Austral's Cameron River Project, with most targets receiving their first modern drill testing which remain open at depth and along strike.
- High-success rate provides strong foundation for ongoing exploration.
    - Of the 32 drillholes completed, 25 returned significant copper intersections[1] reinforcing the Company's successful approach to exploration and discovery.
- Broader drilling results reinforce the potential for extensive copper-gold mineralised corridors.

[1] 'Significant Intercept' defined by length-weighted intercepts with a 0.5% Cu cut-off grade, no external dilution, up to 3m of internal dilution, no minimum interval and a significance threshold of 0.5% Cu. Intercepts reflect downhole widths.

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AR Chairman, David Newling, commented:

"Waterhole has delivered the standout result from our Cameron River reconnaissance campaign, with strong copper grades accompanied by meaningful gold. We have also intersected copper–gold mineralisation across several additional targets, giving us a clearer set of priorities for follow-up drilling. Our immediate drilling focus now moves to Miranda whilst we refine the next phase of exploration at Cameron River.

These results, alongside previous results like Enterprise and Snow Queen, start to demonstrate the prospectivity of our tenure across north west Queensland, and with an increased exploration programme scheduled for 2027, our belief is that our copper resources will grow substantially as we continue to prosecute our strategy to become Australia's next mid-tier copper powerhouse."

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Austral Resources Australia Ltd (**ASX:AR1**) ("**AR**" or the "**Company**") is excited to announce assay results from 32 reconnaissance-stage exploration drillholes undertaken across six of its prospects within the Cameron River Project (Fig. 1), approximately 40km from the Company's Rocklands Processing Facility, and right in the heart of the World Class Mount Isa Copper Province.

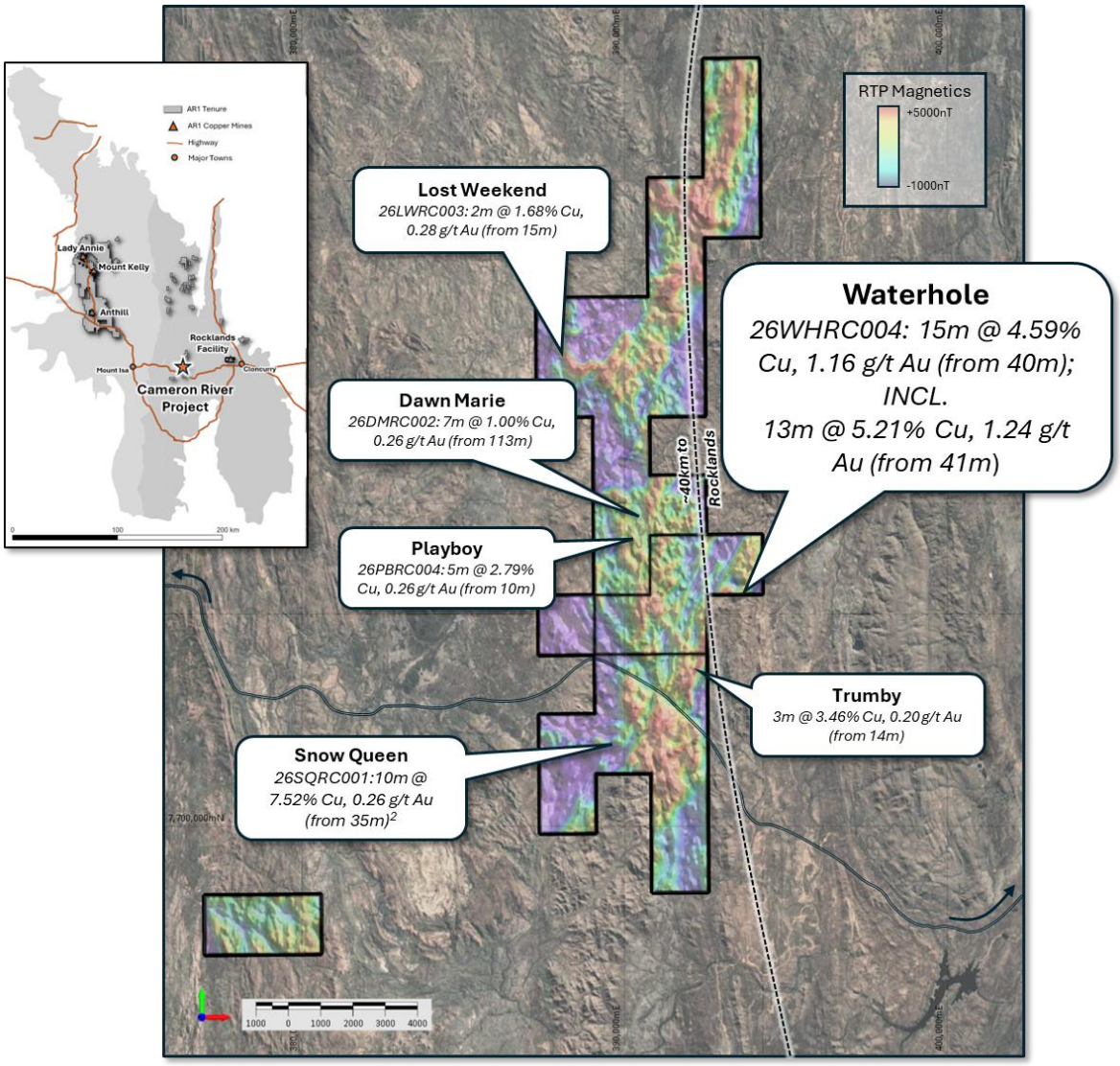


Figure 1: Plan view summary diagram showing peak drillhole intersections from reconnaissance drilling at the Cameron River Project. For a full list of 'Significant Intercepts' please refer to Appendix 2, and Full Assay results in Appendix 5.

[2] See ASX Announcement, 6 May 2026, 'Snow Queen Delivers Royal Grades'
and ASX Announcement, 13 May 2026, 'High-Grade Copper Intersection Assays at Snow Queen'

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Figure 2: Chip tray photograph showing semi-massive chalcopyrite dominant mineralisation intercepted in 26WHRC004 around at around 55m depth.

Waterhole Delivers Standout Copper and Gold Intercepts

The Waterhole Prospect is centred on a prominent magnetic-high feature (Fig. 3) and several historical copper workings developed near the lithological contact between the Corella Formation and Ballara Quartzite. Recent RC drilling was designed to investigate the extent of copper-gold mineralisation beneath these workings, with drillholes oriented approximately perpendicular to the interpreted lithological contact to better constrain the geometry and continuity of mineralisation.

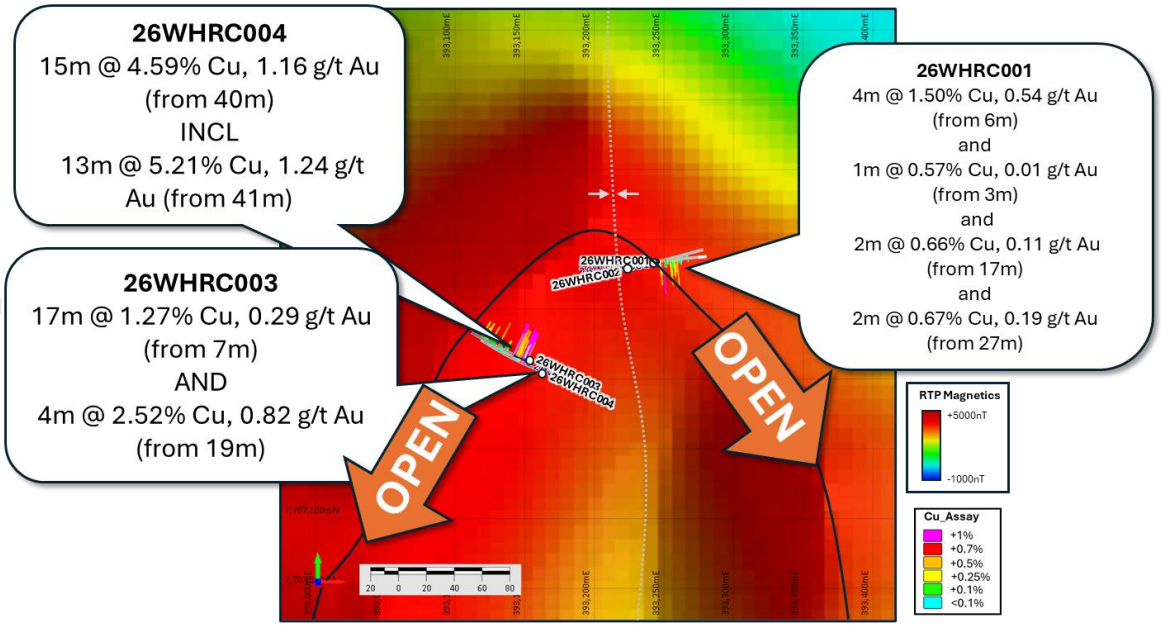


Figure 3: Plan view diagram highlighting fold-closure (via RTP magnetics) over the Waterhole Prospect.

Drilling returned highly encouraging copper-gold intersections, including a standout **15m @ 4.59% Cu and 1.16 g/t Au (from 40m)** in drillhole **26WHRC004** (Fig. 4). Further substantial intersections were returned from **26WHRC003, including 17m @ 1.27% Cu and 0.29 g/t Au (from 7m)**, including **4m @ 2.52% Cu and**

0.82 g/t Au (from 19m), while **26WHRC001** returned **4m @ 1.50% Cu and 0.54 g/t Au (from 6m)**. The results demonstrate encouraging copper-gold grades and downhole widths commencing at relatively shallow depths, with mineralisation remaining open along strike and at depth within the current geological interpretation.

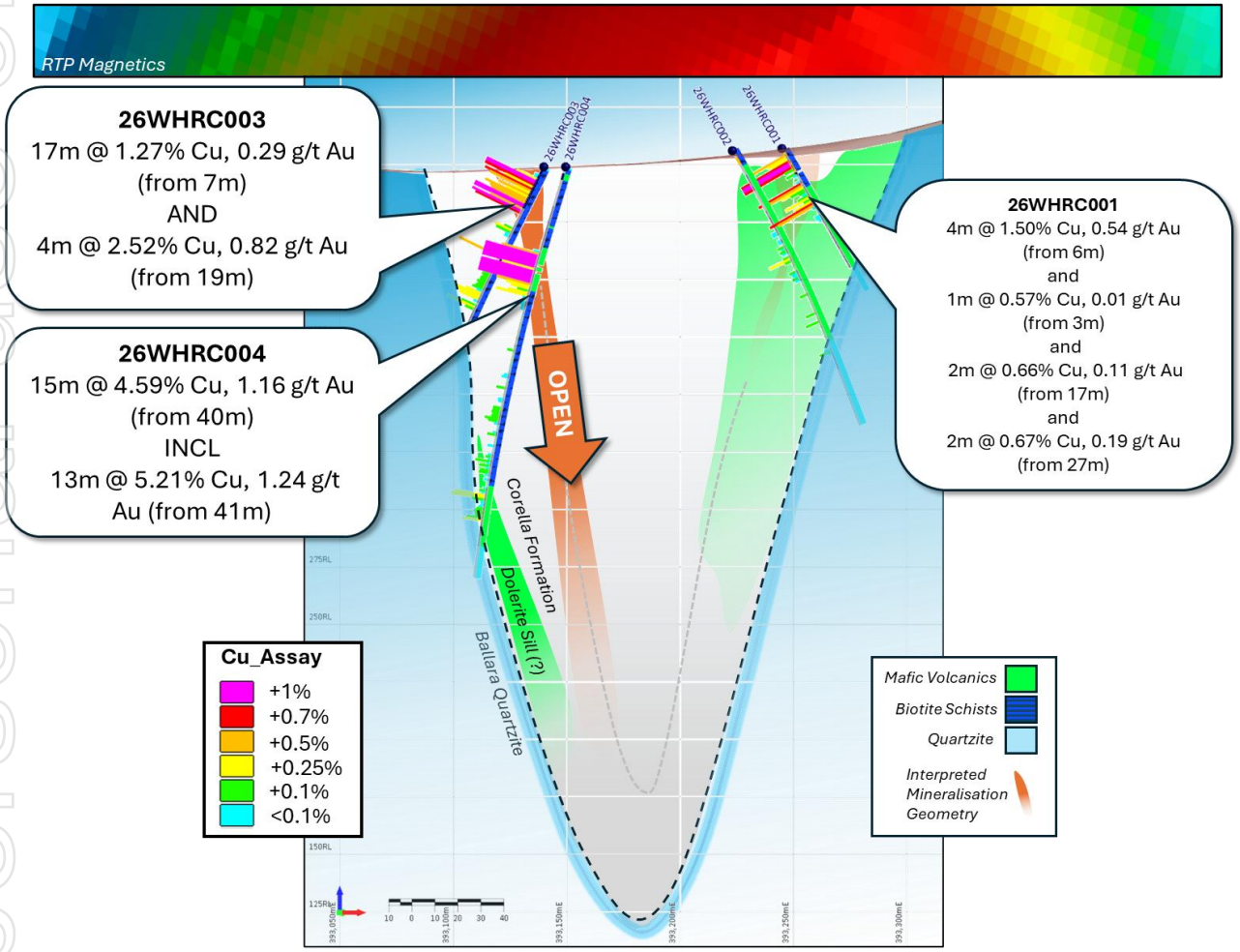


Figure 4: Cross-section through drilling at the Waterhole Prospect, showing interpreted extensions and relationship of interpreted geological relationships and plan view RTP magnetics.

Importantly, geological observations suggest copper-gold mineralisation may extend around an interpreted fold closure (Fig. 3), with potential continuity through the fold keel (Fig. 4) providing an additional target for follow-up drilling. Copper mineralisation is principally associated with chalcocite in shallower intervals, transitioning to chalcopyrite (Fig. 2) and chalcopyrite-bornite assemblages at depth. Associated magnetite-biotite-actinolite alteration provides a potential geological explanation for the prominent magnetic anomaly, with the core and extensions of this feature representing priority targets for further investigation. The elevated gold grades accompanying copper mineralisation are particularly encouraging, and further drilling will focus on establishing the geometry, continuity and extent of this emerging copper-gold system.

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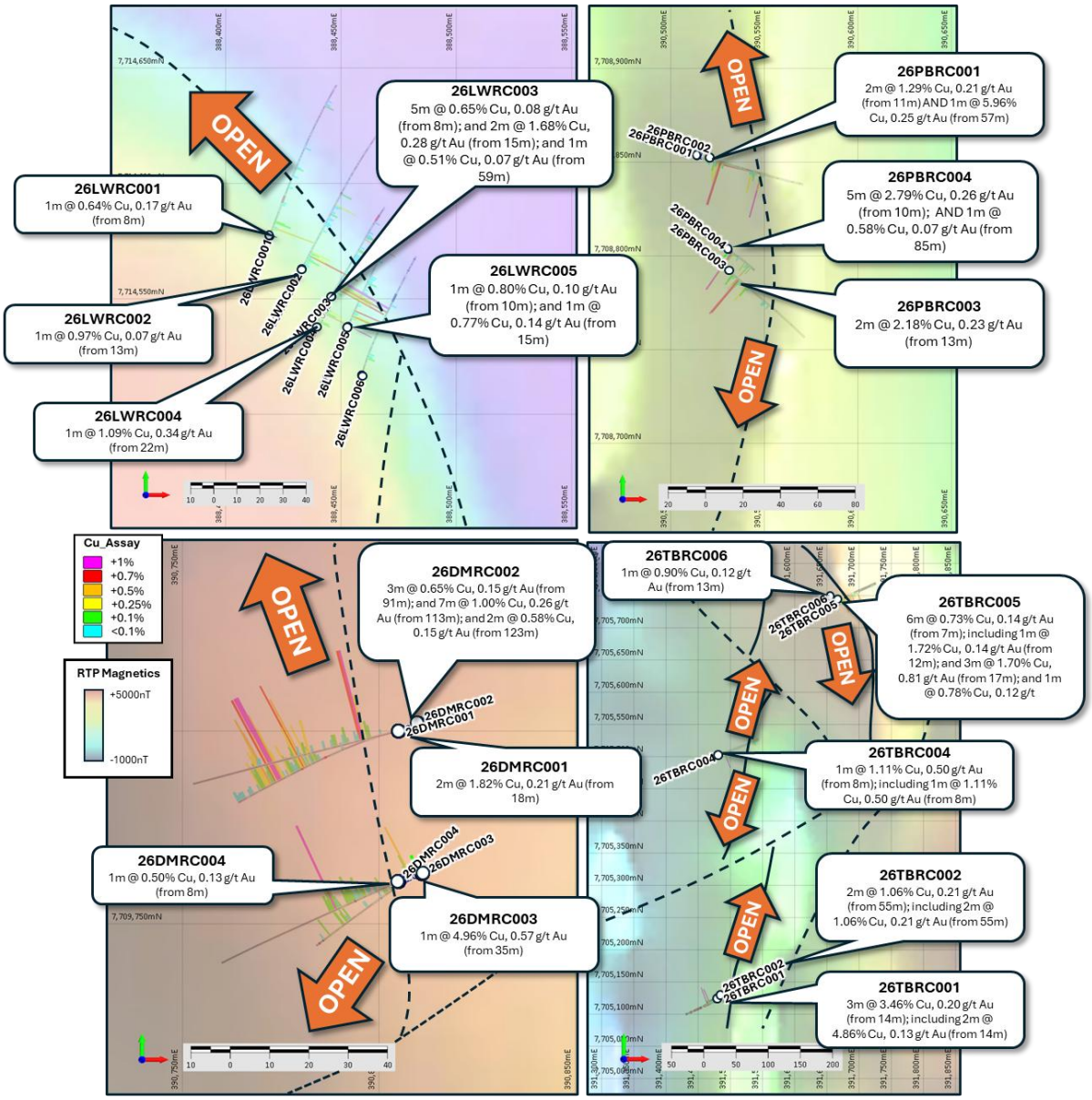


Figure 5: Plan view (with interpreted faults, contacts and extensions identified) showing drill collars and strings over the Lost Weekend (top left), Playboy (top right), Dawn Marie (bottom left) and Trumby Line (bottom right) Prospects.

Playboy Courts Dawn Marie – An Emerging Copper-Gold Trend

The Playboy and Dawn Marie Prospects are situated within an interpreted structural corridor extending approximately 1.3km, characterised by high-tenor surface copper anomalism, numerous historical workings and a prospective fault and shear-zone system. Recent RC drilling targeted priority surface geochemical anomalies, with initial drill spacing of approximately 70m at Playboy and 45m at Dawn Marie. Following encouraging shallow copper intersections, selected follow-up holes were drilled at steeper inclinations to investigate the potential for mineralisation to persist at depth and to improve understanding of the structural geometry.

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Drilling returned several encouraging copper-gold intersections across both prospects, including **5m @ 2.79% Cu and 0.26 g/t Au (from 10m)** in 26PBRC004 and **7m @ 1.00% Cu and 0.26 g/t Au (from 113m)** in 26DMRC002. Additional results at Playboy included **2m @ 2.18% Cu and 0.23 g/t Au (from 13m)** in 26PBRC003, together with **2m @ 1.29% Cu and 0.21 g/t Au (from 11m) and 1m @ 5.96% Cu and 0.25 g/t Au (from 57m)** in 26PBRC001. Dawn Marie also returned **2m @ 1.82% Cu and 0.21 g/t Au (from 18m)** in 26DMRC001 and **1m @ 4.96% Cu and 0.57 g/t Au (from 35m)** in 26DMRC003.

The shallow nature of several intersections (Fig. 6), together with the broader extent of surface copper anomalism, highlights the opportunity for further exploration along this prospective corridor. Mineralisation is hosted within dolerite intrusions into the Argylla Formation and is associated with weak magnetite and characteristic 'red-rock' alteration, consistent with alteration styles recognised in the Cloncurry copper-gold district. Importantly, recent geological interpretations suggest mineralisation at Playboy may dip more shallowly westward than previously recognised, indicating that portions of its down-dip extent may remain inadequately tested by existing drilling. At Dawn Marie, mineralisation also remains open, with further drilling required to constrain its interpreted plunge and geometry. Both prospects warrant additional investigation, particularly to establish the extent of individual mineralised zones and assess potential structural continuity within the broader 1.3km corridor.

Trumby Line Shaping Up as a Potential Long-Strike System

The Trumby Line Prospect comprises a folded and structurally deformed sequence of upper Argylla Formation felsic volcanic rocks intruded by dolerite, associated with an extensive surface copper geochemical anomaly and scattered historical copper workings. The prospective horizon represents an attractive regional exploration target owing to its interpreted strike extent and favourable geological setting. Initial RC drilling was undertaken from three broadly spaced centres, approximately 300m apart, to investigate copper-gold mineralisation across more than 600m of the interpreted trend.

Drilling returned encouraging copper-gold intersections at multiple locations along the prospective trend, including **3m @ 3.46% Cu and 0.20 g/t Au (from 14m)** in 26TBRC001 and **2m @ 1.06% Cu and 0.21 g/t Au (from 55m)** in 26TBRC002. Drillhole 26TBRC005 also intersected two mineralised intervals, returning **6m @ 0.73% Cu and 0.14 g/t Au (from 7m)** and **3m @ 1.70% Cu and 0.81 g/t Au (from 17m)**.

These intersections establish the presence of copper-gold mineralisation at multiple locations across approximately 600m of the interpreted trend, highlighting the potential scale of the prospective geological corridor. Although the broadly spaced drilling has not yet established continuity between individual mineralised intersections, the combination of confirmed copper-gold mineralisation, extensive surface geochemical anomalism and favourable structural geology provides a basis for further exploration. Follow-up work will focus on improving the geological interpretation, assessing the continuity of the mineralised horizons and identifying priority locations for additional drilling along strike and at depth.

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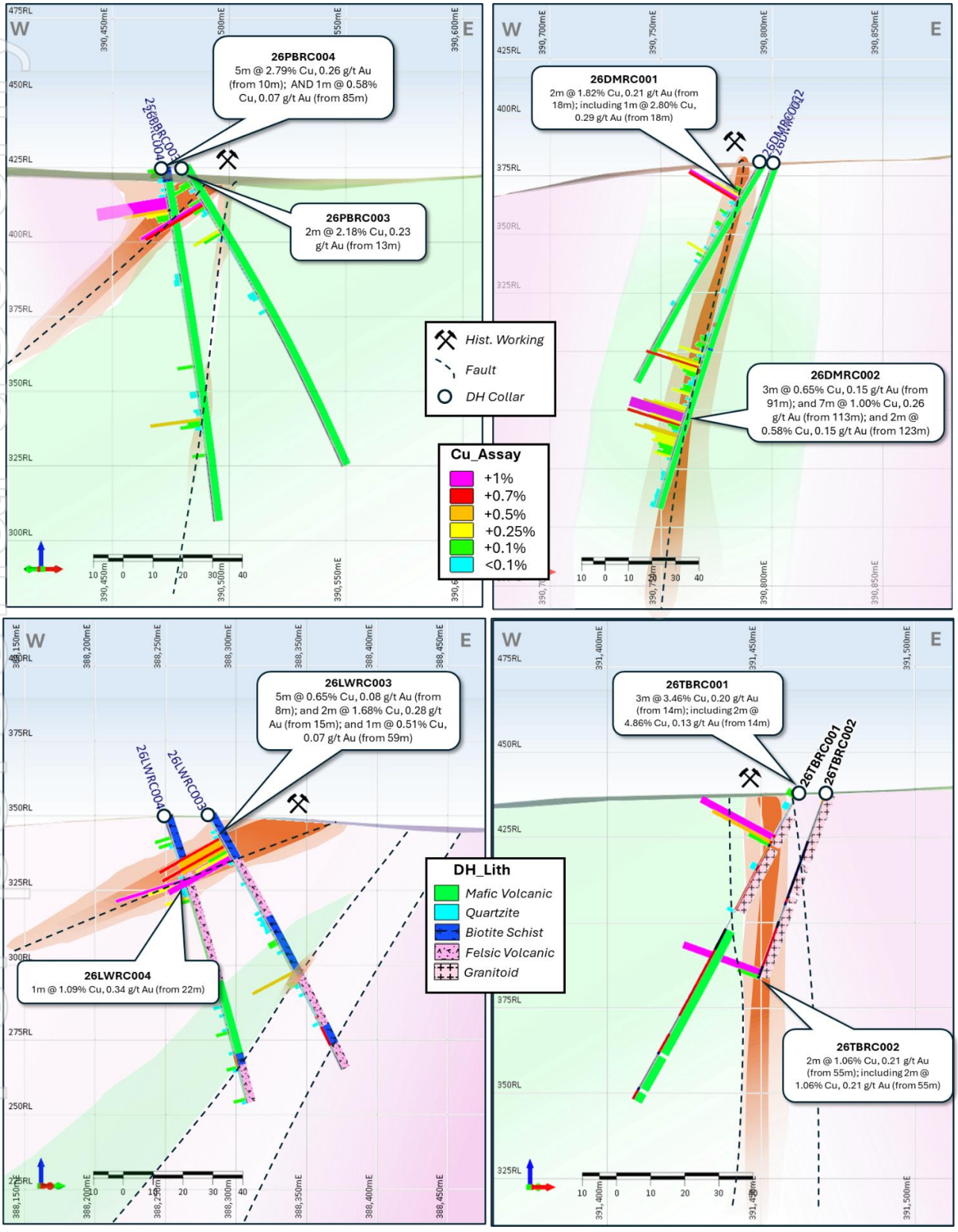


Figure 6: West-East Cross-sections (including geological interpretation) showing drillhole intercepts at the Playboy (top left), Dawn Marie (top right), Lost Weekend (bottom left) and Trumby (bottom right) Prospects.

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Shallow Copper and Gold Make Lost Weekend one to remember

The Lost Weekend Prospect is characterised by encouraging surface copper oxide mineralisation and historical shallow workings, with recent RC drilling designed to investigate the depth extent and geometry of the mineralised system. Initial interpretations suggested a predominantly subvertical orientation to copper mineralisation; however, recent drilling observations and re-examination of historical workings indicate that mineralisation may instead dip more shallowly towards the west.

Recent drilling returned encouraging near-surface copper-gold intersections, including **5m @ 0.65% Cu and 0.08 g/t Au (from 8m)** and a further **2m @ 1.68% Cu and 0.28 g/t Au (from 15m)** in 26LWRC003. An additional intersection of **1m @ 1.09% Cu and 0.34 g/t Au (from 22m)** was also reported (26LWRC004), providing further evidence of copper-gold mineralisation at relatively shallow depths.

Importantly, the revised interpretation of a shallow westward dip provides a new perspective on the geometry of mineralisation at Lost Weekend, with potential implications for the positioning of future drillholes. This interpretation raises the possibility that portions of the mineralised horizon remain inadequately tested by drilling designed around the previously interpreted steeper geometry. Further work will focus on confirming the orientation of mineralisation and testing for potential down-dip and along-strike extensions.

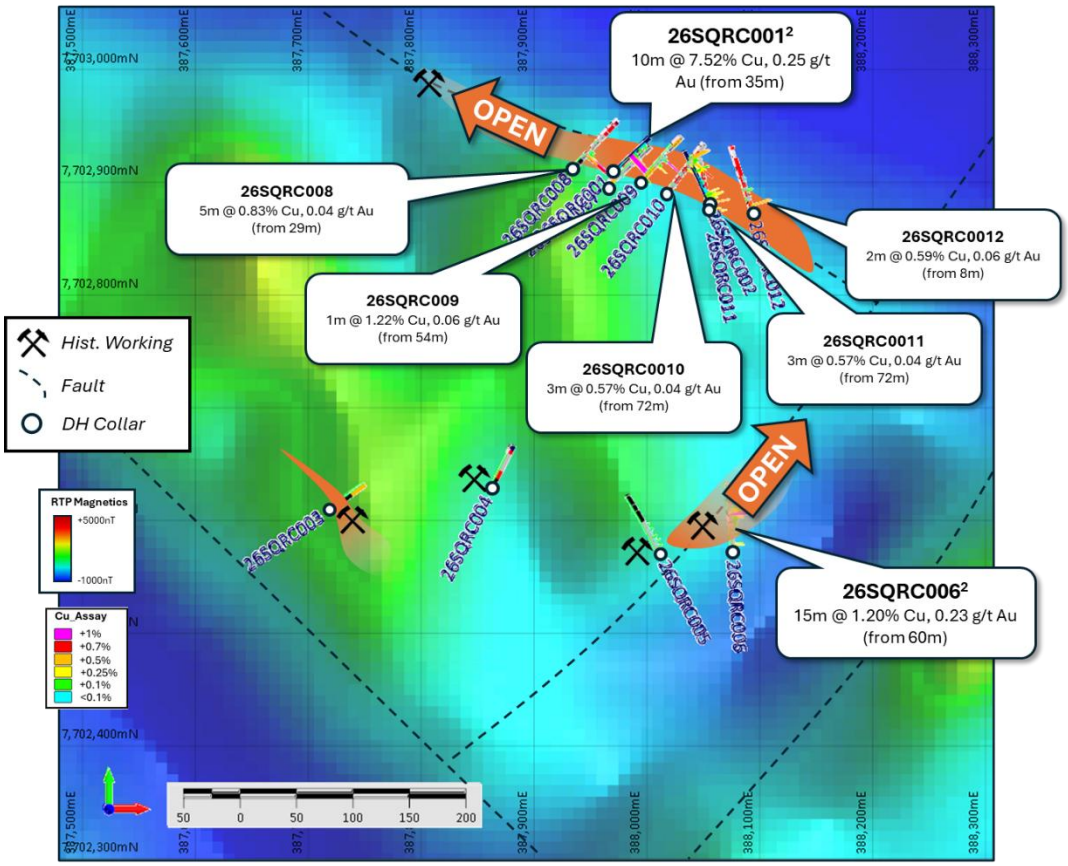


Figure 7: Plan view of the Snow Queen Area, highlighting magnetic complexity (background) and recent drill results.

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Snow Queen Open to the West

Recent RC drilling at the Snow Queen Prospect has identified copper mineralisation across an interpreted strike extent of approximately 170m (Fig. 7), with the mineralised system remaining open towards the west (Fig. 8). Geological observations suggest mineralisation may exhibit an apparent easterly plunge, while an interpreted cross-cutting fault, partly obscured at surface by colluvial scree, may provide an additional structural influence on the distribution of copper mineralisation.

Further encouraging copper mineralisation was intersected in 26SQRC008, returning **5m @ 0.83% Cu and 0.04 g/t Au (from 29m)**, **including 1m @ 1.75% Cu and 0.11 g/t Au (from 33m)**. Deeper drilling also intersected a broad magnetite-albite breccia zone, with reported iron grades reaching up to 29.9% Fe, highlighting an additional geological feature of interest within the broader prospect area.

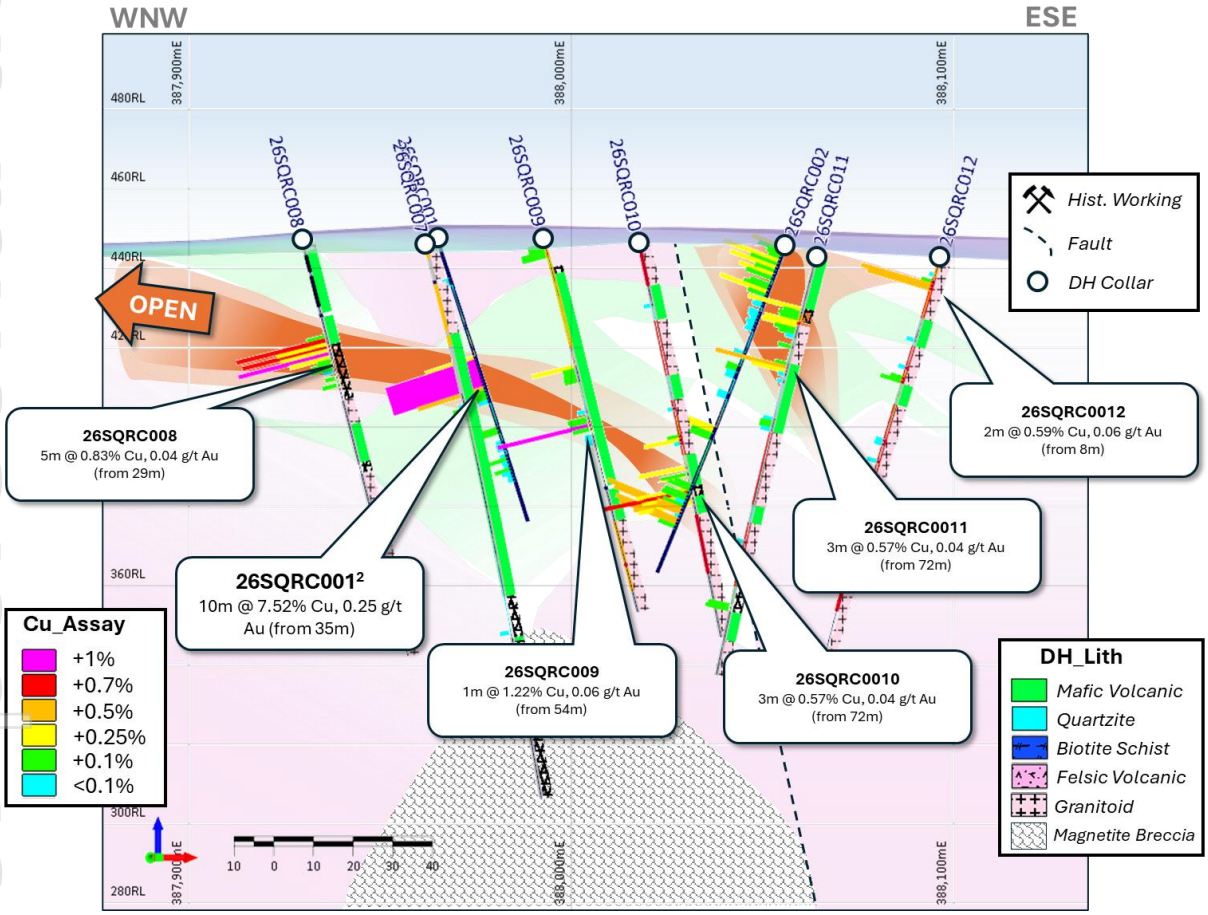


Figure 8: Long-section through the Snow Queen Prospect highlighting key intercepts and geological complexity

The results further support the presence of copper mineralisation within the Snow Queen system and provide additional information to guide ongoing geological interpretation. Further work will focus on testing the open western strike extension, assessing the interpreted easterly plunge and investigating the potential influence of structural features on the distribution of mineralisation, as well as following up the

previously reported intercept from 26SQRC006[3] which returned 15m @ 1.20% Cu, 0.24 g/t Au (from 60m) including 5m @ 3.04% Cu, 0.60 g/t Au (from 61m). The relationship between the magnetite-albite breccia and copper mineralisation also warrants further investigation.

Further Work and Next Steps

- Waterhole identified as a priority for follow-up drilling, targeting potential continuity between high-grade copper-gold intersections around the interpreted synclinal fold closure, together with extensions at depth and along strike.
- Systematic follow-up drilling at Playboy–Dawn Marie and Trumby Line will aim to establish continuity between encouraging copper-gold intersections and investigate the potential for extensive mineralised corridors across both prospective trends.
- Exploration drilling will now shift focus to Austral's Miranda Project, including resource definition and potential expansion drilling at the Enterprise Copper Resource, alongside testing of priority regional copper-gold targets.

This announcement has been authorised for release by the Chairman.

Further information, please contact:

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[3] See ASX Announcement, 30 July 2026, 'Another Copper-Gold Intersection Points to Second Parallel Lode at Snow Queen'.

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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.

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.

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Competent Person's Statement – Exploration Results

The information in this announcement that relates to 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 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, Mineral Resources 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: References

1. Austral Resources (ASX:AR1). ASX Announcement 6 May 2026, 'Snow Queen Drilling Delivers Royal Grades'.
2. Austral Resources (ASX:AR1). ASX Announcement 13 May 2026, 'High-Grade Copper Intersection Assays at Snow Queen'.
3. Austral Resources (ASX:AR1). ASX Announcement 30 July 2026, 'Another Copper-Gold Intersection Points to Second Parallel Lode at Snow Queen'.

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Appendix 2: Drillhole Collar List

Hole_ID	Hole_Type	Max_Depth (m)	Dip	Azi (NAT)	NAT_Grid_ID	NAT_East	NAT_North	NAT_RL
26WHRC001	RC	72	-60	80	GDA94 MGAz54	393245	7707284	457
26WHRC002	RC	132	-60	80	GDA94 MGAz54	393224	7707279	456
26WHRC003	RC	96	-60	293	GDA94 MGAz54	393152	7707213	449
26WHRC004	RC	186	-70	293	GDA94 MGAz54	393163	7707205	449
26PBRC001	RC	108	-60	131	GDA94 MGAz54	390521	7708852	425
26PBRC002	RC	114	-70	110	GDA94 MGAz54	390514	7708853	425
26PBRC003	RC	114	-60	110	GDA94 MGAz54	390531	7708792	425
26PBRC004	RC	120	-80	131	GDA94 MGAz54	390531	7708803	425
26DMRC001	RC	108	-60	255.8	GDA94 MGAz54	390805	7709800	381
26DMRC002	RC	156	-70	250	GDA94 MGAz54	390810	7709802	381
26DMRC003	RC	102	-60	250	GDA94 MGAz54	390805	7709761	381
26DMRC004	RC	102	-70	250	GDA94 MGAz54	390811	7709763	381
26TBRC001	RC	102	-60	250	GDA94 MGAz54	391475	7705119	438
26TBRC002	RC	58	-70	250	GDA94 MGAz54	391481	7705125	438
26TBRC004	RC	132	-60	70	GDA94 MGAz54	391487	7705504	438
26TBRC005	RC	108	-60	70	GDA94 MGAz54	391679	7705747	431
26TBRC006	RC	114	-70	70	GDA94 MGAz54	391670	7705744	431
26LWRC001	RC	160	-60	20	GDA94 MGAz54	388419	7714577	348
26LWRC002	RC	138	-60	20	GDA94 MGAz54	388433	7714563	349
26LWRC003	RC	96	-60	20	GDA94 MGAz54	388446	7714551	350
26LWRC004	RC	120	-70	20	GDA94 MGAz54	388443	7714536	350
26LWRC005	RC	108	-60	20	GDA94 MGAz54	388453	7714538	350
26LWRC006	RC	120	-60	20	GDA94 MGAz54	388459	7714517	350
26SQRC003	RC	78	-60	30	GDA94 MGAz54	387721	7702607	430
26SQRC004	RC	84	-60	30	GDA94 MGAz54	387859	7702633	428
26SQRC005	RC	120	-60	340	GDA94 MGAz54	388009	7702580	430
26SQRC007	RC	150	-70	40	GDA94 MGAz54	387965	7702896	447
26SQRC008	RC	120	-60	40	GDA94 MGAz54	387937	7702915	448
26SQRC009	RC	108	-60	40	GDA94 MGAz54	388000	7702904	448
26SQRC010	RC	114	-60	40	GDA94 MGAz54	388017	7702893	447
26SQRC011	RC	120	-60	350	GDA94 MGAz54	388058	7702867	443
26SQRC012	RC	126	-60	340	GDA94 MGAz54	388092	7702876	443

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Appendix 3: Significant Intercepts Table

	HoleID	From (m)	To (m)	Width (m)	Cu (%)	Au (g/t)	Ag (g/t)	Internal Dilution (m)	Sample Count	Significant Intercepts
Waterhole	26WHRC001	3.0	4.0	1.0	0.57	0.01	<0.5	0.0	1	*1m @ 0.57% Cu, 0.01 g/t Au (from 3m); and 4m @ 1.50% Cu, 0.54 g/t Au (from 6m); including 2m @ 2.15% Cu, 0.63 g/t Au (from 7m); and 2m @ 0.66% Cu, 0.11 g/t Au (from 17m); and 2m @ 0.67% Cu, 0.19 g/t Au (from 27m)*
	AND	6.0	10.0	4.0	1.50	0.54	0.31	0.0	4	
	INCL	7.0	9.0	2.0	2.15	0.63	0.38	0.0	2	
	AND	17.0	19.0	2.0	0.66	0.11	<0.5	0.0	2	
	AND	27.0	29.0	2.0	0.67	0.19	<0.5	0.0	2	
	26WHRC003	7.0	24.0	17.0	1.27	0.29	0.35	3.0	17	***17m @ 1.27% Cu, 0.29 g/t Au (from 7m); including 2m @ 2.53% Cu, 0.37 g/t Au (from 7m); and 4m @ 2.52% Cu, 0.82 g/t Au (from 19m); and 1m @ 0.64% Cu, 0.18 g/t Au (from 45m)***
	INCL	7.0	9.0	2.0	2.53	0.37	0.48	0.0	2	
	AND	19.0	23.0	4.0	2.52	0.82	0.58	1.0	4	
	AND	45.0	46.0	1.0	0.64	0.18	<0.5	0.0	1	
	26WHRC004	40.0	55.0	15.0	4.59	1.16	1.24	1.0	15	***15m @ 4.59% Cu, 1.16 g/t Au (from 40m); including 13m @ 5.21% Cu, 1.24 g/t Au (from 41m)***
	INCL	41.0	54.0	13.0	5.21	1.24	1.39	1.0	13	
Playboy	26PBRC001	11.0	13.0	2.0	1.29	0.21	<0.5	0.0	2	*2m @ 1.29% Cu, 0.21 g/t Au (from 11m); including 1m @ 1.77% Cu, 0.35 g/t Au (from 11m); and 1m @ 5.96% Cu, 0.25 g/t Au (from 57m)*
	INCL	11.0	12.0	1.0	1.77	0.35	<0.5	0.0	1	
	AND	57.0	58.0	1.0	5.96	0.25	1.60	0.0	1	
	26PBRC003	13.0	15.0	2.0	2.18	0.23	0.48	0.0	2	*2m @ 2.18% Cu, 0.23 g/t Au (from 13m); including 1m @ 3.61% Cu, 0.37 g/t Au (from 13m)*
	INCL	13.0	14.0	1.0	3.61	0.37	0.70	0.0	1	
	26PBRC004	10.0	15.0	5.0	2.79	0.26	0.61	0.0	5	***5m @ 2.79% Cu, 0.26 g/t Au (from 10m); including 4m @ 3.36% Cu, 0.31 g/t Au (from 10m); and 1m @ 0.58% Cu, 0.07 g/t Au (from 85m)***
	INCL	10.0	14.0	4.0	3.36	0.31	0.70	0.0	4	
	AND	85.0	86.0	1.0	0.58	0.07	<0.5	0.0	1	
Dawn Marie	26DMRC001	18.0	20.0	2.0	1.82	0.21	0.68	0.0	2	*2m @ 1.82% Cu, 0.21 g/t Au (from 18m); including 1m @ 2.80% Cu, 0.29 g/t Au (from 18m)*
	INCL	18.0	19.0	1.0	2.80	0.29	1.10	0.0	1	
	26DMRC002	91.0	94.0	3.0	0.65	0.15	<0.5	1.0	3	***3m @ 0.65% Cu, 0.15 g/t Au (from 91m); and 7m @ 1.00% Cu, 0.26 g/t Au (from 113m); including 4m @ 1.26% Cu, 0.32 g/t Au (from 114m); and 2m @ 0.58% Cu, 0.15 g/t Au (from 123m)***
	AND	113.0	120.0	7.0	1.00	0.26	0.45	1.0	7	
	INCL	114.0	118.0	4.0	1.26	0.32	0.54	0.0	4	
	AND	123.0	125.0	2.0	0.58	0.15	0.58	0.0	2	
	26DMRC003	35.0	36.0	1.0	4.96	0.57	2.20	0.0	1	*1m @ 4.96% Cu, 0.57 g/t Au (from 35m); including 1m @ 4.96% Cu, 0.57 g/t Au (from 35m)*
	26DMRC004	8.0	9.0	1.0	0.50	0.13	<0.5	0.0	1	*1m @ 0.50% Cu, 0.13 g/t Au (from 8m)*
Trumby	26TBRC001	14.0	17.0	3.0	3.46	0.20	1.45	0.0	3	***3m @ 3.46% Cu, 0.20 g/t Au (from 14m); including 2m @ 4.86% Cu, 0.13 g/t Au (from 14m)***
	INCL	14.0	16.0	2.0	4.86	0.13	2.05	0.0	2	
	26TBRC002	55.0	57.0	2.0	1.06	0.21	<0.5	0.0	2	*2m @ 1.06% Cu, 0.21 g/t Au (from 55m); including 2m @ 1.06% Cu, 0.21 g/t Au (from 55m)*
	26TBRC004	8.0	9.0	1.0	1.11	0.50	<0.5	0.0	1	*1m @ 1.11% Cu, 0.50 g/t Au (from 8m); including 1m @ 1.11% Cu, 0.50 g/t Au (from 8m)*
	26TBRC005	7.0	13.0	6.0	0.73	0.14	0.33	2.0	6	*6m @ 0.73% Cu, 0.14 g/t Au (from 7m); including 1m @ 1.72% Cu, 0.14 g/t Au (from 12m); and 3m @ 1.70% Cu, 0.81 g/t Au (from 17m); including 2m @ 2.20% Cu, 1.07 g/t Au (from 18m); and 1m @ 0.78% Cu, 0.12 g/t Au (from 38m)*
	INCL	12.0	13.0	1.0	1.72	0.14	0.70	0.0	1	
	AND	17.0	20.0	3.0	1.70	0.81	0.68	0.0	3	
	INCL	18.0	20.0	2.0	2.20	1.07	0.90	0.0	2	
	AND	38.0	39.0	1.0	0.78	0.12	<0.5	0.0	1	
	26TBRC006	13.0	14.0	1.0	0.90	0.12	<0.5	0.0	1	*1m @ 0.90% Cu, 0.12 g/t Au (from 13m)*
Lost Weekend	26LWRC001	8.0	9.0	1.0	0.64	0.17	<0.5	0.0	1	*1m @ 0.64% Cu, 0.17 g/t Au (from 8m)*
	26LWRC002	13.0	14.0	1.0	0.97	0.07	<0.5	0.0	1	*1m @ 0.97% Cu, 0.07 g/t Au (from 13m)*
	26LWRC003	8.0	13.0	5.0	0.65	0.08	<0.5	0.0	5	*5m @ 0.65% Cu, 0.08 g/t Au (from 8m); and 2m @ 1.68% Cu, 0.28 g/t Au (from 15m); and 1m @ 0.51% Cu, 0.07 g/t Au (from 59m)*
	AND	15.0	17.0	2.0	1.68	0.28	<0.5	0.0	2	
	AND	59.0	60.0	1.0	0.51	0.07	<0.5	0.0	1	
	26LWRC004	22.0	23.0	1.0	1.09	0.34	<0.5	0.0	1	*1m @ 1.09% Cu, 0.34 g/t Au (from 22m)*
	26LWRC005	10.0	11.0	1.0	0.80	0.10	<0.5	0.0	1	*1m @ 0.80% Cu, 0.10 g/t Au (from 10m); and 1m @ 0.77% Cu, 0.14 g/t Au (from 15m)*
	AND	15.0	16.0	1.0	0.77	0.14	<0.5	0.0	1	
Snow Queen	26SQRC008	29.0	34.0	5.0	0.83	0.04	0.86	2.0	5	*5m @ 0.83% Cu, 0.04 g/t Au (from 29m); including 1m @ 1.75% Cu, 0.11 g/t Au (from 33m)*
	Incl.	33.0	34.0	1.0	1.75	0.11	1.70	0.0	1	
	26SQRC009	54.0	55.0	1.0	1.22	0.06	0.80	0.0	1	*1m @ 1.22% Cu, 0.06 g/t Au (from 54m); including 1m @ 1.22% Cu, 0.06 g/t Au (from 54m)*
	26SQRC010	72.0	75.0	3.0	0.57	0.04	0.67	1.0	3	*3m @ 0.57% Cu, 0.04 g/t Au (from 72m)*
	26SQRC011	32.0	33.0	1.0	0.62	0.14	<0.5	0.0	1	*1m @ 0.62% Cu, 0.14 g/t Au (from 32m)*
	26SQRC012	8.0	10.0	2.0	0.59	0.06	<0.5	0.0	2	*2m @ 0.59% Cu, 0.06 g/t Au (from 8m)*

Significant Intercepts' calculated by length-weighted aggregation using 0.5%Cu cut-off grade, with no external dilution, up to 3m internal dilution, and a significance threshold of 0.5%Cu. Nested results (i.e. ' incl') use a cutoff grade of 1%Cu)

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Appendix 4: 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	*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.*	**Magnetic Geophysics** 2020 GSQ compilation of regional magnetic surveys in the public domain, 100m line spacing with a 60m terrain clearance over 88000 line km. Time base – Magnetics 20Hz using a Total Field magnetometer, G-823 optically pumped Caesium vapour, <3nT throughout entire range. Fluxgate magnetometer – Billingsley TFM100G2 triaxle, 100µV/nT. **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
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).*	**Drilling** Drilling was completed by GeoDrill Australia, using a Schramm T685 reverse circulation RC drill rig 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	*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.*	**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	*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.*	**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 and sampling information.
Sub-sampling techniques	*If core, whether cut or sawn and whether quarter, half or all core taken.* *If non-core, whether riffled,*	**Magnetic Geophysics** Magnetic data represented in Figures 1 and 5 use linear colour stretch, while Figure 3 and 4 use a histogram stretch. No other sub-sampling was applied.

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Criteria	JORC Code explanation	Commentary
and sample preparation	*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 in situ 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.*	**Drilling** Reverse circulation drilling was undertaken using a 5.5-inch face-sampling hammer. Individual one-metre samples were collected through a rig-mounted cyclone and cone splitter, with representative samples of approximately 1–3kg collected for laboratory analysis. Two-metre composite samples were collected where applicable using the documented cross-spearing procedure. Sample recovery and moisture conditions were qualitatively recorded for each interval, and laboratory sample weights were subsequently reviewed. No material recovery-related issues were identified within the reported significant intersections, based on the available field observations and sample-weight checks.
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.* *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable*	**Magnetic Geophysics** The quality of magnetic geophysical data as part of the GSQ 2020 compilation and release is considered of sufficient quality. **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. Analyses for Au were performed by 30g fire assay fusion followed by ICP-AES finish (Au-ICP21) and is considered appropriate for the purposes reported here QA/QC was performed by inserting CRMs, Blanks and Field Duplicates into the sample sequence on a ~1:20 alternating sequence. In these batches, certified reference materials OREAS 520 (n=43) and OREAS 523 (n=22) were routinely inserted as QA/QC standards. Results for Au, Ag and Cu showed good agreement with expected values and acceptable analytical precision, with no material bias identified. Four of the OREAS 523 standard yielded insufficient sample to complete required 'ore-grade' reanalysis, despite being submitted as sealed pre-packaged foils. In these instances, the standard are not present in the

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Criteria	JORC Code explanation	Commentary
	levels of accuracy (ie lack of bias) and precision have been established.	batches requiring +1 g/t Au verification on unknowns. Laboratory blanks returned Au predominantly at or below 0.001–0.005 ppm, Ag consistently <0.5 ppm, and Cu generally at low background levels, indicating no material contamination for the elements of interest. Field duplicate samples were routinely collected to assess sampling precision (n = 64 pairs). Duplicate results showed generally good repeatability for Cu and Ag (~9.8%), with greater variability observed for Au (16%), particularly at low concentrations and in locally heterogeneous mineralised material. Overall, results were considered acceptable for the purpose of the exploration program.
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.*	**Magnetic Geophysics** Merged 2020 dataset available from GSQ in the public domain was reviewed by Fathom Geoscience on behalf of AR during 2022 and again by Arrow Geoscience in 2026. **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 system used.* *Quality and adequacy of topographic control.*	All information contained within this report has been reported in GDA94 MGAz54. **Magnetic Geophysics** Regional magnetics used in this report are derived from the GSQ 2022 Data Merge product, an Open File Product, compiled and levelled across several individual surveys of various dates. Specific GPS models and acquisition methods are not listed. **Drilling** Drill collar locations are currently limited to handheld GPS (Garmin 66i). DGPS collar pickup request has been lodged with the AR Surveying Dept. Downhole surveys were undertaken at the end of hole using an Axis Champ Gyro, with survey stations completed every 18-20m downhole. Ground control is currently limited to SRTM, which is sufficient for this early stage of exploration. Improved ground control will be acquired when DGPS position is acquired.
Data spacing and distribution	*Data spacing for reporting of Exploration Results.* *Whether the data spacing and distribution is sufficient*	**Magnetic Geophysics** The 100m line spacing and 60 vertical clearance reported for the available dataset is of sufficient density.

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Criteria	JORC Code explanation	Commentary
	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.	**Drilling** Sampling was typically undertaken as contiguous single-meter samples, with discretion used by the geologist supervising drilling as to whether 2m composite sampling be undertaken (based on visual estimates of mineralisation) 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 0.5% Cu, up to 3m internal dilution, no external dilution, minimum interval of 1m and significance threshold of 0.5% Cu.
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.*	**Magnetic Geophysics** Flight lines are E-W which is perpendicular to the regional magnetic fabric and majority of fault and lithological variation. **Drilling** The target orientation, particularly the dip and dip-direction of Cu-Au mineralisation, is not well constrained as this is the first pass of drilling completed over most of these prospects. Planned drilling azimuth is considered to be perpendicular to the strike of mineralisation, constrained by surface observations, geochemical surveys and geophysical interpretation.
Sample security	*The measures taken to ensure sample security.*	**Drilling** Once sampled on the rig, the sample was hand-delivered by AR Exploration staff over the following days to ALS Mount Isa where sample receival was acknowledged and sample preparation was undertaken.
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	**Magnetic Geophysics** 2020 GSQ dataset was reviewed during incorporation of additional data by Fathom Geoscience during 2022. **Drilling** No external audits or reviews have been conducted on this round of drilling. 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	*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 Cameron River Project (100% AR) consists of a consolidated tenement package including EPMs 17494, 17167, 25515, 17634. All tenements remain in good standing. CHCs (with the Kalkadoon People) and CCAs (with landholders) are in place.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	**Magnetic Geophysics** 2020 – GSQ compilation of the Mt Isa Airborne Data Merge. Re-reduction (to incorporate smaller-scale surveys) and validation completed by Amanda Buckingham (Fathom Geophysics Australia) in 2022 with a linear-stretch. Histogram-stretch RTP magnetics with a 90degree light-tilt reduced by Arrow Geoscience in 2026. All drilling results and geological interpretation reported was completed by Austral Resources during 2026.
Geology	*Deposit type, geological setting and style of mineralisation.*	All copper-gold mineralisation intersected share many similarities with Cloncurry-style IOCG style of mineralisation, characterised by 'red-rock' alteration of iron-stained albite-magnetite-actinolite alteration. Mineralisation is hosted within Paleoproterozoic rocks belonging to the Argylla, Ballara and Corella Formations as well as dolerites intruding these stratigraphic units. Mineralisation is focussed along lithological contacts and faults, especially dolerite dykes and sills intruding proximally to stratigraphic boundaries.
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:*	Collar listing and survey information is tabulated in Appendix 2 and shown in diagrams throughout. All significant intercepts are summarised in Appendix 3, with all assay data also made available in Appendix 5 for full transparency and context.

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Criteria	JORC Code explanation	Commentary
	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.*	
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.*	**Drilling** All drillhole intercepts represent length weighted downhole widths, with a cut-off grade of 0.5% Cu. Significant intercepts reported here, and shown in Appendix 3 and figures throughout, with the weighting information and definition of 'significant' stated at the bottom of the table. 'Significant Intercepts' defined as 0.5% Cu cut off, with no external dilution, up to 3m of internal dilution, a minimum interval of 1m and significance threshold of 0.5% Cu.
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*	All reported intersections represent downhole lengths and are not necessarily representative of true mineralised widths. The geometry and orientation of mineralisation remain incompletely constrained by the reconnaissance-stage drilling and, accordingly, true widths cannot presently be reliably estimated. Drillholes were generally designed to intersect interpreted

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Criteria	JORC Code explanation	Commentary
	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').	mineralised structures at favourable angles based on available geological and geophysical information. Further drilling is required to constrain the geometry and true thickness of individual mineralised zone.
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.*	Plan view diagrams are shown each of the prospect areas drilled through Cameron River Project area. Downhole information is shown via cross-section.
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.*	Every attempt has been made to provide a fair and balanced report of the results, and additional assay results for drillhole data provided (Appendix 5).
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 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	*The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*	As the results represent reconnaissance-level, first-pass exploration results, a great deal of further work is required – first and foremost further drilling to establish continuity and

Criteria	JORC Code explanation	Commentary
	Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	geometry, followed by appropriate resource modelling and metallurgical testwork.

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Appendix 5: Assay Data

HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26WHRC001	0	1	WH0001	1	CHIPS	SPLIT	0.016	<0.5	512	9.9	0.05	
26WHRC001	1	2	WH0002	1	CHIPS	SPLIT	0.013	<0.5	433	10.65	0.07	
26WHRC001	2	3	WH0003	1	CHIPS	SPLIT	0.016	<0.5	303	6.1	0.08	
26WHRC001	3	4	WH0004	1	CHIPS	SPLIT	0.008	<0.5	5660	5.8	0.11	1m @ 0.57% Cu, 0.01 g/t Au (from 3m)
26WHRC001	4	5	WH0005	1	CHIPS	SPLIT	0.025	<0.5	3280	11.4	0.09	
26WHRC001	5	6	WH0006	1	CHIPS	SPLIT	0.044	<0.5	2710	11.75	0.08	
26WHRC001	6	7	WH0007	1	CHIPS	SPLIT	0.068	<0.5	8650	14.25	0.08	4m @ 1.50% Cu, 0.54 g/t Au (from 6m)
26WHRC001	7	8	WH0008	1	CHIPS	SPLIT	0.123	<0.5	11950	16.15	0.09	
26WHRC001	8	9	WH0009	1	CHIPS	SPLIT	1.135	0.5	31100	18.1	0.08	
26WHRC001	9	10	WH0010	1	CHIPS	SPLIT	0.834	<0.5	8490	17.45	0.11	
26WHRC001	10	11	WH0011	1	CHIPS	SPLIT	0.021	<0.5	1525	4.43	0.04	
26WHRC001	11	12	WH0012	1	CHIPS	SPLIT	0.016	<0.5	487	4.09	0.02	
26WHRC001	12	13	WH0013	1	CHIPS	SPLIT	0.023	<0.5	1615	9.91	0.04	
26WHRC001	13	14	WH0014	1	CHIPS	SPLIT	0.016	<0.5	582	12.55	0.09	
26WHRC001	14	15	WH0015	1	CHIPS	SPLIT	0.01	<0.5	445	14.7	0.06	
26WHRC001	15	16	WH0016	1	CHIPS	SPLIT	0.001	<0.5	271	14.8	0.06	
26WHRC001	16	17	WH0017	1	CHIPS	SPLIT	0.012	<0.5	732	16.05	0.07	
26WHRC001	17	18	WH0018	1	CHIPS	SPLIT	0.086	<0.5	7210	35	1.05	2m @ 0.66% Cu, 0.11 g/t Au (from 17m)
26WHRC001	18	19	WH0019	1	CHIPS	SPLIT	0.124	<0.5	5980	22.7	0.92	
26WHRC001	19	20	WH0021	1	CHIPS	SPLIT	0.098	<0.5	3740	13.15	0.49	
26WHRC001	20	21	WH0022	1	CHIPS	SPLIT	0.06	<0.5	2450	9.24	0.36	
26WHRC001	21	22	WH0023	1	CHIPS	SPLIT	0.026	<0.5	1215	7.37	0.18	
26WHRC001	22	23	WH0024	1	CHIPS	SPLIT	0.02	<0.5	873	9.86	0.14	
26WHRC001	23	24	WH0025	1	CHIPS	SPLIT	0.05	<0.5	1830	17.2	0.25	
26WHRC001	24	25	WH0026	1	CHIPS	SPLIT	0.069	<0.5	4030	15.2	0.52	
26WHRC001	25	26	WH0027	1	CHIPS	SPLIT	0.031	<0.5	1225	13.35	0.17	
26WHRC001	26	27	WH0028	1	CHIPS	SPLIT	0.068	<0.5	2890	14.2	0.32	
26WHRC001	27	28	WH0029	1	CHIPS	SPLIT	0.229	<0.5	7260	35.6	1.12	2m @ 0.67% Cu, 0.19 g/t Au (from 27m)
26WHRC001	28	29	WH0030	1	CHIPS	SPLIT	0.15	<0.5	6080	13.8	0.85	
26WHRC001	29	30	WH0031	1	CHIPS	SPLIT	0.016	<0.5	545	11.15	0.2	
26WHRC001	30	31	WH0032	1	CHIPS	SPLIT	0.005	<0.5	266	10.65	0.16	
26WHRC001	31	32	WH0033	1	CHIPS	SPLIT	0.004	<0.5	288	11.25	0.18	
26WHRC001	32	33	WH0034	1	CHIPS	SPLIT	0.006	<0.5	441	10.3	0.19	
26WHRC001	33	34	WH0035	1	CHIPS	SPLIT	0.022	<0.5	835	12.3	0.27	
26WHRC001	34	35	WH0036	1	CHIPS	SPLIT	0.022	<0.5	846	12.35	0.22	
26WHRC001	35	36	WH0037	1	CHIPS	SPLIT	0.012	<0.5	564	11.7	0.19	
26WHRC001	36	38	WH0038	2	CHIPS	SPEAR	0.011	<0.5	479	11.65	0.21	
26WHRC001	38	40	WH0039	2	CHIPS	SPEAR	0.01	<0.5	407	11.75	0.19	
26WHRC001	40	42	WH0041	2	CHIPS	SPEAR	0.005	<0.5	306	11.4	0.17	
26WHRC001	42	44	WH0042	2	CHIPS	SPEAR	0.005	<0.5	248	11.6	0.2	
26WHRC001	44	46	WH0043	2	CHIPS	SPEAR	0.01	<0.5	366	11.25	0.18	
26WHRC001	46	48	WH0044	2	CHIPS	SPEAR	0.005	<0.5	188	10.8	0.15	
26WHRC001	48	50	WH0045	2	CHIPS	SPEAR	0.003	<0.5	188	11.1	0.16	
26WHRC001	50	51	WH0046	1	CHIPS	SPLIT	0.004	<0.5	330	10.85	0.17	
26WHRC001	51	52	WH0047	1	CHIPS	SPLIT	0.002	<0.5	199	11.8	0.18	
26WHRC001	52	53	WH0048	1	CHIPS	SPLIT	0.003	<0.5	168	10.8	0.16	
26WHRC001	53	54	WH0049	1	CHIPS	SPLIT	0.002	<0.5	150	10.75	0.17	
26WHRC001	54	55	WH0050	1	CHIPS	SPLIT	0.002	<0.5	137	10.8	0.12	
26WHRC001	55	56	WH0051	1	CHIPS	SPLIT	0.003	<0.5	163	10.85	0.16	
26WHRC001	56	57	WH0052	1	CHIPS	SPLIT	0.003	<0.5	196	11.4	0.18	
26WHRC001	57	58	WH0053	1	CHIPS	SPLIT	0.003	<0.5	164	11.05	0.14	
26WHRC001	58	59	WH0054	1	CHIPS	SPLIT	0.002	<0.5	126	11.35	0.12	
26WHRC001	59	60	WH0055	1	CHIPS	SPLIT	0.001	<0.5	106	11.35	0.09	
26WHRC002	12	14	WH0056	2	CHIPS	SPEAR	0.001	<0.5	98	4.81	0.01	
26WHRC002	14	16	WH0057	2	CHIPS	SPEAR	0.001	<0.5	233	5.85	0.01	
26WHRC002	16	18	WH0058	2	CHIPS	SPEAR	0.002	<0.5	415	5.27	0.06	
26WHRC002	18	20	WH0059	2	CHIPS	SPEAR	0.002	<0.5	114	6.26	0.21	
26WHRC002	30	32	WH0061	2	CHIPS	SPEAR	0.001	<0.5	199	5.73	0.29	
26WHRC002	32	34	WH0062	2	CHIPS	SPEAR	<0.001	<0.5	462	4.9	0.53	
26WHRC002	34	36	WH0063	2	CHIPS	SPEAR	0.001	<0.5	333	4.07	0.34	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26WHRC002	36	38	WH0064	2	CHIPS	SPEAR	0.001	<0.5	179	10.35	0.2	
26WHRC002	38	40	WH0065	2	CHIPS	SPEAR	0.001	<0.5	118	10.25	0.13	
26WHRC002	40	42	WH0066	2	CHIPS	SPEAR	0.024	<0.5	911	10.55	0.34	
26WHRC002	42	44	WH0067	2	CHIPS	SPEAR	0.008	<0.5	382	11.25	0.18	
26WHRC002	44	46	WH0068	2	CHIPS	SPEAR	0.013	<0.5	604	11.5	0.19	
26WHRC002	46	47	WH0069	1	CHIPS	SPLIT	0.002	<0.5	175	10.3	0.18	
26WHRC002	47	48	WH0070	1	CHIPS	SPLIT	0.032	<0.5	1100	11.85	0.24	
26WHRC002	48	49	WH0071	1	CHIPS	SPLIT	0.019	<0.5	720	11	0.22	
26WHRC002	49	50	WH0072	1	CHIPS	SPLIT	0.016	<0.5	1095	11.4	0.27	
26WHRC002	50	51	WH0073	1	CHIPS	SPLIT	0.02	<0.5	882	11.7	0.21	
26WHRC002	51	52	WH0074	1	CHIPS	SPLIT	0.01	<0.5	433	9.99	0.18	
26WHRC002	52	53	WH0075	1	CHIPS	SPLIT	0.018	<0.5	1090	14	0.36	
26WHRC002	53	54	WH0076	1	CHIPS	SPLIT	0.15	<0.5	3390	15	0.88	
26WHRC002	54	55	WH0077	1	CHIPS	SPLIT	0.032	<0.5	1090	18.35	4.74	
26WHRC002	55	56	WH0078	1	CHIPS	SPLIT	0.004	<0.5	269	23.8	0.48	
26WHRC002	56	57	WH0079	1	CHIPS	SPLIT	0.021	<0.5	222	5.43	0.71	
26WHRC002	57	58	WH0081	1	CHIPS	SPLIT	0.003	<0.5	189	7.19	0.34	
26WHRC002	58	59	WH0082	1	CHIPS	SPLIT	0.004	<0.5	206	10.4	0.29	
26WHRC002	59	60	WH0083	1	CHIPS	SPLIT	0.02	<0.5	1190	11.25	0.53	
26WHRC002	60	61	WH0084	1	CHIPS	SPLIT	0.03	<0.5	953	10.6	0.34	
26WHRC002	61	62	WH0085	1	CHIPS	SPLIT	0.022	<0.5	786	10.55	0.24	
26WHRC002	62	63	WH0086	1	CHIPS	SPLIT	0.035	<0.5	1140	10	0.27	
26WHRC002	63	64	WH0087	1	CHIPS	SPLIT	0.032	<0.5	865	10.55	0.4	
26WHRC002	64	66	WH0088	2	CHIPS	SPEAR	0.007	<0.5	335	10.75	0.25	
26WHRC002	66	68	WH0089	2	CHIPS	SPEAR	0.002	<0.5	280	10.9	0.31	
26WHRC002	68	70	WH0090	2	CHIPS	SPEAR	0.001	<0.5	190	10.9	0.2	
26WHRC002	70	71	WH0091	1	CHIPS	SPLIT	0.038	<0.5	1200	12.65	0.44	
26WHRC002	71	72	WH0092	1	CHIPS	SPLIT	0.004	<0.5	302	12.85	0.22	
26WHRC002	72	74	WH0093	2	CHIPS	SPEAR	0.014	<0.5	357	12.4	0.18	
26WHRC002	74	76	WH0094	2	CHIPS	SPEAR	0.006	<0.5	240	11.6	0.14	
26WHRC002	76	78	WH0095	2	CHIPS	SPEAR	0.002	<0.5	225	11.45	0.21	
26WHRC002	78	79	WH0096	1	CHIPS	SPLIT	0.002	<0.5	165	9.78	0.16	
26WHRC002	79	80	WH0097	1	CHIPS	SPLIT	0.031	<0.5	1560	12.1	3.98	
26WHRC002	80	82	WH0098	2	CHIPS	SPEAR	0.004	<0.5	361	11.6	0.52	
26WHRC002	82	83	WH0099	1	CHIPS	SPLIT	0.007	<0.5	441	12.15	0.94	
26WHRC002	83	84	WH0101	1	CHIPS	SPLIT	0.052	<0.5	2120	12.2	1.6	
26WHRC002	84	86	WH0102	2	CHIPS	SPEAR	0.002	<0.5	168	11.05	0.19	
26WHRC002	86	88	WH0103	2	CHIPS	SPEAR	0.003	<0.5	259	11.25	0.24	
26WHRC002	88	90	WH0104	2	CHIPS	SPEAR	0.002	<0.5	190	10.9	0.16	
26WHRC002	90	92	WH0105	2	CHIPS	SPEAR	0.029	<0.5	220	11.6	0.18	
26WHRC002	92	94	WH0106	2	CHIPS	SPEAR	0.004	<0.5	171	9.27	0.09	
26WHRC002	94	96	WH0107	2	CHIPS	SPEAR	0.001	<0.5	143	2.19	0.03	
26WHRC002	96	97	WH0108	1	CHIPS	SPLIT	0.027	<0.5	963	2.3	0.71	
26WHRC002	97	98	WH0109	1	CHIPS	SPLIT	0.025	<0.5	1860	6.62	1.15	
26WHRC002	98	99	WH0110	1	CHIPS	SPLIT	0.013	<0.5	545	2.85	0.42	
26WHRC002	99	100	WH0111	1	CHIPS	SPLIT	0.001	<0.5	148	1.44	0.09	
26WHRC002	100	102	WH0112	2	CHIPS	SPEAR	0.002	<0.5	58	0.96	0.04	
26WHRC002	102	104	WH0113	2	CHIPS	SPEAR	0.002	<0.5	33	0.89	0.02	
26WHRC002	104	106	WH0114	2	CHIPS	SPEAR	0.001	<0.5	16	1.05	0.01	
26WHRC003	0	2	WH0115	2	CHIPS	SPEAR	0.002	<0.5	97	4.32	0.02	
26WHRC003	2	4	WH0116	2	CHIPS	SPEAR	0.001	<0.5	69	5.42	0.01	
26WHRC003	4	6	WH0117	2	CHIPS	SPEAR	0.011	<0.5	694	8.34	0.04	
26WHRC003	6	7	WH0118	1	CHIPS	SPLIT	0.102	<0.5	3290	6.15	0.06	
26WHRC003	7	8	WH0119	1	CHIPS	SPLIT	0.596	0.7	38600	17.75	0.16	17m @ 1.27% Cu, 0.29 g/t Au (from 7m)
26WHRC003	8	9	WH0121	1	CHIPS	SPLIT	0.139	<0.5	12050	8.15	0.07	
26WHRC003	9	10	WH0122	1	CHIPS	SPLIT	0.054	<0.5	8230	4.69	0.03	
26WHRC003	10	11	WH0123	1	CHIPS	SPLIT	0.064	<0.5	4630	7.35	0.03	
26WHRC003	11	12	WH0124	1	CHIPS	SPLIT	0.07	<0.5	7670	7.46	0.05	
26WHRC003	12	13	WH0125	1	CHIPS	SPLIT	0.077	<0.5	6730	5.69	0.03	
26WHRC003	13	14	WH0126	1	CHIPS	SPLIT	0.064	<0.5	2590	3.61	0.03	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26WHRC003	14	15	WH0127	1	CHIPS	SPLIT	0.078	<0.5	5030	13.6	0.05	17m @ 1.27% Cu, 0.29 g/t Au (from 7m)
26WHRC003	15	16	WH0128	1	CHIPS	SPLIT	0.056	<0.5	3650	18.45	0.07	
26WHRC003	16	17	WH0129	1	CHIPS	SPLIT	0.104	<0.5	6860	24	0.05	
26WHRC003	17	18	WH0130	1	CHIPS	SPLIT	0.119	<0.5	5900	18.6	0.03	
26WHRC003	18	19	WH0131	1	CHIPS	SPLIT	0.136	<0.5	5560	19.95	0.05	
26WHRC003	19	20	WH0132	1	CHIPS	SPLIT	0.314	1.1	43500	16.9	2.88	
26WHRC003	20	21	WH0133	1	CHIPS	SPLIT	1.98	<0.5	21400	16.95	1.45	
26WHRC003	21	22	WH0134	1	CHIPS	SPLIT	0.143	<0.5	5290	16.4	0.56	
26WHRC003	22	23	WH0135	1	CHIPS	SPLIT	0.855	0.7	30600	21.4	3.77	
26WHRC003	23	24	WH0136	1	CHIPS	SPLIT	0.158	<0.5	7330	7.89	1.2	
26WHRC003	24	26	WH0137	2	CHIPS	SPEAR	0.013	<0.5	493	11.25	0.13	
26WHRC003	26	27	WH0138	1	CHIPS	SPLIT	0.004	<0.5	132	10.65	0.12	
26WHRC003	27	28	WH0139	1	CHIPS	SPLIT	0.005	<0.5	364	10.65	0.13	
26WHRC003	28	29	WH0141	1	CHIPS	SPLIT	0.003	<0.5	209	11.05	0.18	
26WHRC003	29	30	WH0142	1	CHIPS	SPLIT	0.005	<0.5	307	10.35	0.2	
26WHRC003	30	31	WH0143	1	CHIPS	SPLIT	0.004	<0.5	374	10.6	0.23	
26WHRC003	31	32	WH0144	1	CHIPS	SPLIT	0.026	<0.5	1405	19.25	0.4	
26WHRC003	32	33	WH0145	1	CHIPS	SPLIT	0.065	<0.5	2710	12.55	0.39	
26WHRC003	33	34	WH0146	1	CHIPS	SPLIT	0.052	<0.5	2410	12.9	0.34	
26WHRC003	34	36	WH0147	2	CHIPS	SPEAR	0.011	<0.5	791	11.55	0.35	
26WHRC003	36	38	WH0148	2	CHIPS	SPEAR	0.006	<0.5	399	11.15	0.17	
26WHRC003	38	40	WH0149	2	CHIPS	SPEAR	0.004	<0.5	301	11.2	0.22	
26WHRC003	40	42	WH0150	2	CHIPS	SPEAR	0.003	<0.5	257	10.7	0.21	
26WHRC003	42	43	WH0151	1	CHIPS	SPLIT	0.004	<0.5	285	11.75	0.18	
26WHRC003	43	44	WH0152	1	CHIPS	SPLIT	0.025	<0.5	914	10.8	0.28	
26WHRC003	44	45	WH0153	1	CHIPS	SPLIT	0.036	<0.5	1890	17	0.59	
26WHRC003	45	46	WH0154	1	CHIPS	SPLIT	0.182	<0.5	6440	20.2	1.3	
26WHRC003	46	48	WH0155	2	CHIPS	SPEAR	0.009	<0.5	487	17.55	0.37	
26WHRC003	48	50	WH0156	2	CHIPS	SPEAR	0.021	<0.5	448	12.7	0.35	
26WHRC003	50	52	WH0157	2	CHIPS	SPEAR	0.008	<0.5	442	14.5	0.48	
26WHRC003	52	53	WH0158	1	CHIPS	SPLIT	0.02	<0.5	2060	25.8	2.11	
26WHRC003	53	54	WH0159	1	CHIPS	SPLIT	0.017	<0.5	1360	21.5	0.95	
26WHRC003	54	55	WH0161	1	CHIPS	SPLIT	0.012	<0.5	1075	18.55	1.1	
26WHRC003	55	56	WH0162	1	CHIPS	SPLIT	0.009	<0.5	1285	17.65	1.4	
26WHRC003	56	57	WH0163	1	CHIPS	SPLIT	0.006	<0.5	1055	22.7	0.91	
26WHRC003	57	58	WH0164	1	CHIPS	SPLIT	0.007	<0.5	1230	20.6	1.07	
26WHRC003	58	59	WH0165	1	CHIPS	SPLIT	0.006	<0.5	1165	24	1.47	
26WHRC003	59	60	WH0166	1	CHIPS	SPLIT	0.01	<0.5	1450	21.8	1.16	
26WHRC003	60	61	WH0167	1	CHIPS	SPLIT	0.017	<0.5	1215	22.6	1.22	
26WHRC003	61	62	WH0168	1	CHIPS	SPLIT	0.032	<0.5	1420	27.7	2.19	
26WHRC003	62	63	WH0169	1	CHIPS	SPLIT	0.066	<0.5	1775	26.7	3.44	
26WHRC003	63	64	WH0170	1	CHIPS	SPLIT	0.082	<0.5	954	21.1	3.84	
26WHRC003	64	65	WH0171	1	CHIPS	SPLIT	0.085	<0.5	2560	16.7	0.93	
26WHRC003	65	66	WH0172	1	CHIPS	SPLIT	0.138	<0.5	4500	21.6	0.86	
26WHRC003	66	67	WH0173	1	CHIPS	SPLIT	0.094	<0.5	3410	19.2	0.72	
26WHRC003	67	68	WH0174	1	CHIPS	SPLIT	0.049	<0.5	3050	23.2	1.77	
26WHRC003	68	69	WH0175	1	CHIPS	SPLIT	0.009	<0.5	697	18.55	0.57	
26WHRC003	69	70	WH0176	1	CHIPS	SPLIT	0.005	<0.5	461	13.5	0.29	
26WHRC003	70	71	WH0177	1	CHIPS	SPLIT	0.044	<0.5	2340	18	0.85	
26WHRC003	71	72	WH0178	1	CHIPS	SPLIT	0.15	<0.5	4420	15.35	0.82	
26WHRC003	72	73	WH0179	1	CHIPS	SPLIT	0.05	<0.5	1475	12.6	0.34	
26WHRC003	73	74	WH0181	1	CHIPS	SPLIT	0.01	<0.5	393	10.95	0.21	
26WHRC003	74	75	WH0182	1	CHIPS	SPLIT	0.01	<0.5	426	10.65	0.21	
26WHRC003	75	76	WH0183	1	CHIPS	SPLIT	0.005	<0.5	212	9.76	0.15	
26WHRC003	76	77	WH0184	1	CHIPS	SPLIT	0.005	<0.5	252	11	0.16	
26WHRC003	77	78	WH0185	1	CHIPS	SPLIT	0.002	<0.5	141	11.35	0.11	
26WHRC003	78	79	WH0186	1	CHIPS	SPLIT	0.004	<0.5	197	14.15	0.15	
26WHRC003	79	80	WH0187	1	CHIPS	SPLIT	0.008	<0.5	378	12.5	0.42	
26WHRC003	80	81	WH0188	1	CHIPS	SPLIT	0.001	<0.5	106	11.65	0.09	
26WHRC003	81	82	WH0189	1	CHIPS	SPLIT	0.001	<0.5	180	11.3	0.18	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26WHRC003	82	83	WH0190	1	CHIPS	SPLIT	0.002	<0.5	183	12.9	0.17	
26WHRC003	83	84	WH0191	1	CHIPS	SPLIT	<0.001	<0.5	196	12.55	0.19	
26WHRC003	84	85	WH0192	1	CHIPS	SPLIT	<0.001	<0.5	35	2.41	0.03	
26WHRC003	85	86	WH0193	1	CHIPS	SPLIT	0.001	<0.5	14	5.21	0.03	
26WHRC003	86	87	WH0194	1	CHIPS	SPLIT	0.001	<0.5	306	9.58	0.41	
26WHRC003	87	88	WH0195	1	CHIPS	SPLIT	<0.001	<0.5	11	6.12	0.02	
26WHRC003	88	89	WH0196	1	CHIPS	SPLIT	<0.001	<0.5	13	2.24	0.01	
26WHRC003	89	90	WH0197	1	CHIPS	SPLIT	<0.001	<0.5	12	3.72	0.01	
26WHRC003	90	92	WH0198	2	CHIPS	SPEAR	<0.001	<0.5	49	5.12	0.11	
26WHRC003	92	94	WH0199	2	CHIPS	SPEAR	<0.001	<0.5	11	4.56	0.01	
26WHRC003	94	96	WH0201	2	CHIPS	SPEAR	<0.001	<0.5	10	4.11	0.01	
26WHRC004	18	20	WH0202	2	CHIPS	SPEAR	0.001	<0.5	122	4.7	0.56	
26WHRC004	20	22	WH0203	2	CHIPS	SPEAR	0.007	<0.5	91	6.84	0.15	
26WHRC004	22	24	WH0204	2	CHIPS	SPEAR	<0.001	<0.5	16	6.3	0.08	
26WHRC004	24	26	WH0205	2	CHIPS	SPEAR	<0.001	<0.5	41	5.22	0.03	
26WHRC004	26	28	WH0206	2	CHIPS	SPEAR	<0.001	<0.5	16	4.65	0.02	
26WHRC004	28	29	WH0207	1	CHIPS	SPLIT	<0.001	<0.5	15	4.9	0.01	
26WHRC004	29	30	WH0208	1	CHIPS	SPLIT	<0.001	<0.5	30	5.49	0.03	
26WHRC004	30	31	WH0209	1	CHIPS	SPLIT	<0.001	<0.5	73	6.28	0.08	
26WHRC004	31	32	WH0210	1	CHIPS	SPLIT	0.001	<0.5	17	4.56	0.01	
26WHRC004	32	33	WH0211	1	CHIPS	SPLIT	<0.001	<0.5	57	6.38	0.08	
26WHRC004	33	34	WH0212	1	CHIPS	SPLIT	<0.001	<0.5	174	10.25	0.1	
26WHRC004	34	35	WH0213	1	CHIPS	SPLIT	0.001	<0.5	161	10.1	0.23	
26WHRC004	35	36	WH0214	1	CHIPS	SPLIT	<0.001	<0.5	25	4.98	0.03	
26WHRC004	36	37	WH0215	1	CHIPS	SPLIT	0.002	<0.5	131	4.64	0.15	
26WHRC004	37	38	WH0216	1	CHIPS	SPLIT	<0.001	<0.5	209	5.61	0.26	
26WHRC004	38	39	WH0217	1	CHIPS	SPLIT	<0.001	<0.5	126	6.72	0.21	
26WHRC004	39	40	WH0218	1	CHIPS	SPLIT	0.009	<0.5	975	9.2	0.27	
26WHRC004	40	41	WH0219	1	CHIPS	SPLIT	1.235	<0.5	5690	9.23	0.94	15m @ 4.59% Cu, 1.16 g/t Au (from 40m)
26WHRC004	41	42	WH0221	1	CHIPS	SPLIT	5.36	<0.5	12150	30.1	1.62	
26WHRC004	42	43	WH0223	1	CHIPS	SPLIT	0.609	0.8	19350	31.1	2.27	
26WHRC004	43	44	WH0224	1	CHIPS	SPLIT	1.915	1.8	51600	25.1	4.77	
26WHRC004	44	45	WH0225	1	CHIPS	SPLIT	0.35	1.2	37600	19.6	2.41	
26WHRC004	45	46	WH0226	1	CHIPS	SPLIT	0.283	0.6	27200	24.3	2.25	
26WHRC004	46	47	WH0227	1	CHIPS	SPLIT	0.546	1.6	52100	12.85	4.78	
26WHRC004	47	48	WH0228	1	CHIPS	SPLIT	0.12	<0.5	4940	10.7	0.51	
26WHRC004	48	49	WH0229	1	CHIPS	SPLIT	0.254	0.8	39800	12.55	2.86	
26WHRC004	49	50	WH0230	1	CHIPS	SPLIT	0.559	3	131000	17.75	>10.0	
26WHRC004	50	51	WH0232	1	CHIPS	SPLIT	0.791	1.5	54100	18.65	7.47	
26WHRC004	51	52	WH0233	1	CHIPS	SPLIT	2.29	2.8	98200	21.2	>10.0	
26WHRC004	52	53	WH0234	1	CHIPS	SPLIT	2.77	2.9	118000	21.6	>10.0	
26WHRC004	53	54	WH0235	1	CHIPS	SPLIT	0.325	0.6	31200	12.85	4.03	
26WHRC004	54	55	WH0236	1	CHIPS	SPLIT	0.048	<0.5	5100	10.65	0.84	
26WHRC004	55	56	WH0237	1	CHIPS	SPLIT	0.057	<0.5	3620	10.35	0.63	
26WHRC004	56	57	WH0238	1	CHIPS	SPLIT	0.068	<0.5	2810	7.43	0.63	
26WHRC004	57	58	WH0239	1	CHIPS	SPLIT	0.012	<0.5	1765	6.77	0.48	
26WHRC004	58	59	WH0241	1	CHIPS	SPLIT	0.023	<0.5	3030	7.34	0.44	
26WHRC004	59	60	WH0242	1	CHIPS	SPLIT	0.087	<0.5	4740	9.27	0.64	
26WHRC004	60	61	WH0243	1	CHIPS	SPLIT	0.007	<0.5	700	4.68	0.27	
26WHRC004	61	62	WH0244	1	CHIPS	SPLIT	0.003	<0.5	443	9.04	0.32	
26WHRC004	62	63	WH0245	1	CHIPS	SPLIT	0.004	<0.5	547	11.4	0.29	
26WHRC004	63	64	WH0246	1	CHIPS	SPLIT	0.006	<0.5	743	9.14	0.48	
26WHRC004	64	65	WH0247	1	CHIPS	SPLIT	0.003	<0.5	526	13.15	0.39	
26WHRC004	65	66	WH0248	1	CHIPS	SPLIT	0.004	<0.5	589	12.75	0.2	
26WHRC004	66	67	WH0249	1	CHIPS	SPLIT	0.002	<0.5	166	11.3	0.16	
26WHRC004	67	68	WH0250	1	CHIPS	SPLIT	0.001	<0.5	195	11.65	0.34	
26WHRC004	68	69	WH0251	1	CHIPS	SPLIT	0.002	<0.5	446	8.78	0.81	
26WHRC004	69	70	WH0252	1	CHIPS	SPLIT	0.002	<0.5	374	7.97	0.7	
26WHRC004	70	71	WH0253	1	CHIPS	SPLIT	0.001	<0.5	301	10.95	0.58	
26WHRC004	71	72	WH0254	1	CHIPS	SPLIT	0.001	<0.5	202	11.75	0.34	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26WHRC004	72	73	WH0255	1	CHIPS	SPLIT	0.002	<0.5	156	10	0.21	
26WHRC004	73	74	WH0256	1	CHIPS	SPLIT	0.001	<0.5	94	11	0.19	
26WHRC004	74	75	WH0257	1	CHIPS	SPLIT	0.001	<0.5	99	10.9	0.19	
26WHRC004	75	76	WH0258	1	CHIPS	SPLIT	0.001	<0.5	325	7.03	0.51	
26WHRC004	76	77	WH0259	1	CHIPS	SPLIT	0.001	<0.5	151	5.04	0.26	
26WHRC004	77	78	WH0261	1	CHIPS	SPLIT	0.001	<0.5	159	4.69	0.24	
26WHRC004	78	79	WH0262	1	CHIPS	SPLIT	0.002	<0.5	204	4.86	0.33	
26WHRC004	79	80	WH0263	1	CHIPS	SPLIT	0.001	<0.5	167	4.83	0.3	
26WHRC004	80	81	WH0264	1	CHIPS	SPLIT	0.002	<0.5	174	4.18	0.3	
26WHRC004	81	82	WH0265	1	CHIPS	SPLIT	0.001	<0.5	213	9.06	0.3	
26WHRC004	82	83	WH0266	1	CHIPS	SPLIT	0.001	<0.5	173	11.35	0.25	
26WHRC004	83	84	WH0267	1	CHIPS	SPLIT	0.002	<0.5	215	11.45	0.25	
26WHRC004	84	85	WH0268	1	CHIPS	SPLIT	0.007	<0.5	1020	12.6	0.33	
26WHRC004	85	86	WH0269	1	CHIPS	SPLIT	<0.001	<0.5	166	12	0.23	
26WHRC004	86	87	WH0270	1	CHIPS	SPLIT	0.001	<0.5	304	13.75	0.42	
26WHRC004	87	88	WH0271	1	CHIPS	SPLIT	0.001	<0.5	198	13.15	0.23	
26WHRC004	88	89	WH0272	1	CHIPS	SPLIT	0.001	<0.5	206	12.4	0.26	
26WHRC004	89	90	WH0273	1	CHIPS	SPLIT	0.002	<0.5	306	12.25	0.37	
26WHRC004	90	91	WH0274	1	CHIPS	SPLIT	0.001	<0.5	197	12.4	0.27	
26WHRC004	91	92	WH0275	1	CHIPS	SPLIT	0.001	<0.5	217	12.95	0.31	
26WHRC004	92	93	WH0276	1	CHIPS	SPLIT	0.001	<0.5	144	12.15	0.23	
26WHRC004	93	94	WH0277	1	CHIPS	SPLIT	0.001	<0.5	161	11.4	0.24	
26WHRC004	94	95	WH0278	1	CHIPS	SPLIT	0.002	<0.5	278	12.7	0.34	
26WHRC004	95	96	WH0279	1	CHIPS	SPLIT	0.003	<0.5	674	15.05	0.88	
26WHRC004	96	97	WH0281	1	CHIPS	SPLIT	0.021	<0.5	974	13.5	0.68	
26WHRC004	97	98	WH0282	1	CHIPS	SPLIT	0.011	<0.5	455	10.6	0.18	
26WHRC004	98	99	WH0283	1	CHIPS	SPLIT	0.006	<0.5	268	10.35	0.18	
26WHRC004	99	100	WH0284	1	CHIPS	SPLIT	0.007	<0.5	335	10.7	0.16	
26WHRC004	100	101	WH0285	1	CHIPS	SPLIT	0.008	<0.5	453	11.3	0.19	
26WHRC004	101	102	WH0286	1	CHIPS	SPLIT	0.013	<0.5	1375	9.7	0.22	
26WHRC004	102	103	WH0287	1	CHIPS	SPLIT	0.003	<0.5	199	11.45	0.1	
26WHRC004	103	104	WH0288	1	CHIPS	SPLIT	0.007	<0.5	364	11.6	0.15	
26WHRC004	104	105	WH0289	1	CHIPS	SPLIT	0.009	<0.5	471	10.95	0.18	
26WHRC004	105	106	WH0290	1	CHIPS	SPLIT	0.011	<0.5	422	10.75	0.14	
26WHRC004	106	107	WH0291	1	CHIPS	SPLIT	0.019	<0.5	807	10.65	0.18	
26WHRC004	107	108	WH0292	1	CHIPS	SPLIT	0.017	<0.5	708	13.45	0.24	
26WHRC004	108	109	WH0293	1	CHIPS	SPLIT	0.005	<0.5	261	10.9	0.17	
26WHRC004	109	110	WH0294	1	CHIPS	SPLIT	0.004	<0.5	330	11.1	0.25	
26WHRC004	110	111	WH0295	1	CHIPS	SPLIT	0.029	<0.5	1235	11.7	0.46	
26WHRC004	111	112	WH0296	1	CHIPS	SPLIT	0.034	<0.5	1255	11.85	0.41	
26WHRC004	112	113	WH0297	1	CHIPS	SPLIT	0.038	<0.5	1340	11.8	0.42	
26WHRC004	113	114	WH0298	1	CHIPS	SPLIT	0.045	<0.5	1175	11.4	0.34	
26WHRC004	114	115	WH0299	1	CHIPS	SPLIT	0.04	<0.5	1255	13	0.43	
26WHRC004	115	116	WH0301	1	CHIPS	SPLIT	0.072	<0.5	2160	20.2	0.69	
26WHRC004	116	117	WH0302	1	CHIPS	SPLIT	0.075	<0.5	1610	15.35	0.36	
26WHRC004	117	118	WH0303	1	CHIPS	SPLIT	0.036	<0.5	655	21	0.27	
26WHRC004	118	119	WH0304	1	CHIPS	SPLIT	0.003	<0.5	272	41	0.07	
26WHRC004	119	120	WH0305	1	CHIPS	SPLIT	0.002	<0.5	83	45.4	0.05	
26WHRC004	120	121	WH0306	1	CHIPS	SPLIT	0.005	<0.5	356	23.3	0.29	
26WHRC004	121	122	WH0307	1	CHIPS	SPLIT	0.005	<0.5	593	21.3	0.34	
26WHRC004	122	123	WH0308	1	CHIPS	SPLIT	0.054	<0.5	1335	19.25	0.7	
26WHRC004	123	124	WH0309	1	CHIPS	SPLIT	0.012	<0.5	342	12	0.22	
26WHRC004	124	125	WH0310	1	CHIPS	SPLIT	0.004	<0.5	81	11.55	0.09	
26WHRC004	125	126	WH0311	1	CHIPS	SPLIT	0.001	<0.5	37	14.75	0.06	
26WHRC004	126	127	WH0312	1	CHIPS	SPLIT	0.001	<0.5	40	14.95	0.05	
26WHRC004	127	128	WH0313	1	CHIPS	SPLIT	0.008	<0.5	988	15.75	0.26	
26WHRC004	128	129	WH0314	1	CHIPS	SPLIT	0.005	<0.5	177	13.15	0.19	
26WHRC004	129	130	WH0315	1	CHIPS	SPLIT	0.003	<0.5	122	11.85	0.13	
26WHRC004	130	131	WH0316	1	CHIPS	SPLIT	0.005	<0.5	204	11.15	0.14	
26WHRC004	131	132	WH0317	1	CHIPS	SPLIT	0.022	<0.5	710	12.3	0.19	

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ASX: AR1

22 October 2026

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26WHRC004	132	133	WH0318	1	CHIPS	SPLIT	0.031	<0.5	1005	12.5	0.22	
26WHRC004	133	134	WH0319	1	CHIPS	SPLIT	0.014	<0.5	605	11.35	0.22	
26WHRC004	134	135	WH0321	1	CHIPS	SPLIT	0.064	<0.5	2340	13.3	0.66	
26WHRC004	135	136	WH0322	1	CHIPS	SPLIT	0.014	<0.5	645	13.15	0.2	
26WHRC004	136	137	WH0323	1	CHIPS	SPLIT	0.059	<0.5	1685	12.35	0.48	
26WHRC004	137	138	WH0324	1	CHIPS	SPLIT	0.014	<0.5	621	11.95	0.14	
26WHRC004	138	139	WH0325	1	CHIPS	SPLIT	0.039	<0.5	1480	13.25	0.38	
26WHRC004	139	140	WH0326	1	CHIPS	SPLIT	0.041	<0.5	1585	14.2	0.27	
26WHRC004	140	141	WH0327	1	CHIPS	SPLIT	0.011	<0.5	608	12.2	0.25	
26WHRC004	141	142	WH0328	1	CHIPS	SPLIT	0.001	<0.5	355	11.35	0.24	
26WHRC004	142	143	WH0329	1	CHIPS	SPLIT	0.009	<0.5	638	13	0.37	
26WHRC004	143	144	WH0330	1	CHIPS	SPLIT	0.001	<0.5	305	11.45	0.25	
26WHRC004	144	145	WH0331	1	CHIPS	SPLIT	0.001	<0.5	280	11.8	0.24	
26WHRC004	145	146	WH0332	1	CHIPS	SPLIT	0.001	<0.5	302	12.15	0.24	
26WHRC004	146	147	WH0333	1	CHIPS	SPLIT	0.011	<0.5	530	10.55	0.18	
26WHRC004	147	148	WH0334	1	CHIPS	SPLIT	0.028	<0.5	1070	11.85	0.25	
26WHRC004	148	149	WH0335	1	CHIPS	SPLIT	0.013	<0.5	764	12.1	0.27	
26WHRC004	149	150	WH0336	1	CHIPS	SPLIT	0.104	<0.5	4500	19.3	0.71	
26WHRC004	150	151	WH0337	1	CHIPS	SPLIT	0.11	<0.5	4990	22	1	
26WHRC004	151	152	WH0338	1	CHIPS	SPLIT	0.048	<0.5	1980	12.75	0.35	
26WHRC004	152	153	WH0339	1	CHIPS	SPLIT	0.012	<0.5	617	11.1	0.22	
26WHRC004	153	154	WH0341	1	CHIPS	SPLIT	0.012	<0.5	545	10.6	0.18	
26WHRC004	154	155	WH0342	1	CHIPS	SPLIT	0.019	<0.5	815	11.8	0.23	
26WHRC004	155	156	WH0343	1	CHIPS	SPLIT	0.03	<0.5	1085	11.85	0.23	
26WHRC004	156	157	WH0344	1	CHIPS	SPLIT	0.048	<0.5	1425	12.6	0.24	
26WHRC004	157	158	WH0345	1	CHIPS	SPLIT	0.04	<0.5	1220	12.5	0.22	
26WHRC004	158	159	WH0346	1	CHIPS	SPLIT	0.039	<0.5	1125	13.3	0.21	
26WHRC004	159	160	WH0347	1	CHIPS	SPLIT	0.093	<0.5	2280	14.55	0.37	
26WHRC004	160	161	WH0348	1	CHIPS	SPLIT	0.119	<0.5	2860	16.7	0.57	
26WHRC004	161	162	WH0349	1	CHIPS	SPLIT	0.003	<0.5	313	10.4	0.2	
26WHRC004	162	164	WH0350	2	CHIPS	SPEAR	0.005	<0.5	283	10.7	0.18	
26WHRC004	164	166	WH0351	2	CHIPS	SPEAR	0.003	<0.5	260	10.9	0.19	
26WHRC004	166	168	WH0352	2	CHIPS	SPEAR	0.001	<0.5	163	10.1	0.15	
26WHRC004	168	169	WH0353	1	CHIPS	SPLIT	0.001	<0.5	178	10.55	0.18	
26WHRC004	169	170	WH0354	1	CHIPS	SPLIT	<0.001	<0.5	167	10.2	0.17	
26WHRC004	170	171	WH0355	1	CHIPS	SPLIT	<0.001	<0.5	171	10.15	0.17	
26WHRC004	171	172	WH0356	1	CHIPS	SPLIT	0.001	<0.5	130	10.05	0.13	

HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26PBRC001	0	2	PB0001	2	CHIPS	SPEAR	0.005	<0.5	203	6.84	0.01	
26PBRC001	2	4	PB0002	2	CHIPS	SPEAR	<0.001	<0.5	73	10.15	0.01	
26PBRC001	4	6	PB0003	2	CHIPS	SPEAR	0.003	<0.5	119	9.6	0.01	
26PBRC001	6	8	PB0004	2	CHIPS	SPEAR	0.004	<0.5	319	12.7	0.01	
26PBRC001	8	9	PB0005	1	CHIPS	SPLIT	0.002	<0.5	459	14	<0.01	
26PBRC001	9	10	PB0006	1	CHIPS	SPLIT	0.007	<0.5	3880	12.55	0.01	
26PBRC001	10	11	PB0007	1	CHIPS	SPLIT	0.008	<0.5	3270	9.45	0.01	
26PBRC001	11	12	PB0008	1	CHIPS	SPLIT	0.354	<0.5	17700	11.8	0.09	2m @ 1.29% Cu, 0.21 g/t Au (from 11m)
26PBRC001	12	13	PB0009	1	CHIPS	SPLIT	0.073	<0.5	8090	15.1	1.19	
26PBRC001	13	14	PB0010	1	CHIPS	SPLIT	0.002	<0.5	394	12.65	0.24	
26PBRC001	14	15	PB0011	1	CHIPS	SPLIT	0.001	<0.5	171	10.65	0.11	
26PBRC001	15	16	PB0012	1	CHIPS	SPLIT	0.011	<0.5	1045	7.63	0.47	
26PBRC001	16	17	PB0013	1	CHIPS	SPLIT	0.001	<0.5	235	5	0.03	
26PBRC001	17	18	PB0014	1	CHIPS	SPLIT	0.001	<0.5	101	4.47	0.01	
26PBRC001	18	20	PB0015	2	CHIPS	SPEAR	0.005	<0.5	396	4.79	0.06	
26PBRC001	20	22	PB0016	2	CHIPS	SPEAR	0.002	<0.5	264	3.53	0.03	
26PBRC001	22	23	PB0017	1	CHIPS	SPLIT	<0.001	<0.5	37	2.92	<0.01	
26PBRC001	23	24	PB0018	1	CHIPS	SPLIT	0.001	<0.5	65	4.76	0.01	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26PBRC001	24	25	PB0019	1	CHIPS	SPLIT	0.001	<0.5	46	4.99	0.02	
26PBRC001	25	26	PB0021	1	CHIPS	SPLIT	<0.001	<0.5	19	4.34	0.01	
26PBRC001	26	27	PB0022	1	CHIPS	SPLIT	<0.001	<0.5	20	4.48	0.01	
26PBRC001	27	28	PB0023	1	CHIPS	SPLIT	<0.001	<0.5	16	4.18	0.01	
26PBRC001	28	29	PB0024	1	CHIPS	SPLIT	0.001	<0.5	68	4.39	0.02	
26PBRC001	29	30	PB0025	1	CHIPS	SPLIT	0.002	<0.5	120	5.55	0.03	
26PBRC001	30	32	PB0026	2	CHIPS	SPEAR	0.003	<0.5	203	4.96	0.06	
26PBRC001	32	34	PB0027	2	CHIPS	SPEAR	<0.001	<0.5	37	5.99	0.01	
26PBRC001	34	36	PB0028	2	CHIPS	SPEAR	<0.001	<0.5	20	5.57	0.01	
26PBRC001	36	38	PB0029	2	CHIPS	SPEAR	0.003	<0.5	335	4.73	0.09	
26PBRC001	38	40	PB0030	2	CHIPS	SPEAR	0.001	<0.5	54	4.35	0.02	
26PBRC001	40	42	PB0031	2	CHIPS	SPEAR	0.001	<0.5	58	4.95	0.02	
26PBRC001	42	44	PB0032	2	CHIPS	SPEAR	0.001	<0.5	49	4.43	0.01	
26PBRC001	44	46	PB0033	2	CHIPS	SPEAR	0.002	<0.5	212	4.82	0.08	
26PBRC001	46	48	PB0034	2	CHIPS	SPEAR	0.033	<0.5	570	9.13	0.09	
26PBRC001	48	50	PB0035	2	CHIPS	SPEAR	0.008	<0.5	488	5.49	0.07	
26PBRC001	50	52	PB0036	2	CHIPS	SPEAR	0.001	<0.5	47	5.13	0.02	
26PBRC001	52	54	PB0037	2	CHIPS	SPEAR	<0.001	<0.5	170	9.21	0.09	
26PBRC001	54	56	PB0038	2	CHIPS	SPEAR	0.003	<0.5	147	5.87	0.05	
26PBRC001	56	57	PB0039	1	CHIPS	SPLIT	0.041	<0.5	1455	10.2	0.23	
26PBRC001	57	58	PB0041	1	CHIPS	SPLIT	0.254	1.6	59600	16	5.81	1m @ 5.96% Cu, 0.25 g/t Au (from 57m)
26PBRC001	58	59	PB0043	1	CHIPS	SPLIT	0.034	<0.5	3120	12.45	0.51	
26PBRC001	59	60	PB0044	1	CHIPS	SPLIT	0.002	<0.5	566	12.45	0.24	
26PBRC001	60	62	PB0045	2	CHIPS	SPEAR	0.001	<0.5	241	11.95	0.22	
26PBRC001	62	64	PB0046	2	CHIPS	SPEAR	0.001	<0.5	156	12.55	0.2	
26PBRC001	64	66	PB0047	2	CHIPS	SPEAR	0.001	<0.5	139	12.55	0.21	
26PBRC001	66	68	PB0048	2	CHIPS	SPEAR	0.002	<0.5	83	12.4	0.22	
26PBRC001	68	70	PB0049	2	CHIPS	SPEAR	<0.001	<0.5	97	11.2	0.15	
26PBRC001	70	72	PB0050	2	CHIPS	SPEAR	<0.001	<0.5	129	12	0.19	
26PBRC001	72	74	PB0051	2	CHIPS	SPEAR	<0.001	<0.5	121	11.95	0.18	
26PBRC001	74	76	PB0052	2	CHIPS	SPEAR	<0.001	<0.5	130	12.5	0.21	
26PBRC001	76	78	PB0053	2	CHIPS	SPEAR	<0.001	<0.5	143	12.85	0.21	
26PBRC001	78	80	PB0054	2	CHIPS	SPEAR	0.001	<0.5	151	12.35	0.21	
26PBRC001	80	82	PB0055	2	CHIPS	SPEAR	<0.001	<0.5	138	12.35	0.18	
26PBRC001	82	84	PB0056	2	CHIPS	SPEAR	<0.001	<0.5	134	12.05	0.22	
26PBRC001	84	86	PB0057	2	CHIPS	SPEAR	<0.001	<0.5	127	12.75	0.18	
26PBRC001	86	88	PB0058	2	CHIPS	SPEAR	0.001	<0.5	60	11.5	0.07	
26PBRC001	88	90	PB0059	2	CHIPS	SPEAR	0.003	<0.5	224	12.55	0.18	
26PBRC001	90	92	PB0061	2	CHIPS	SPEAR	<0.001	<0.5	6	4.93	0.01	
26PBRC001	92	94	PB0062	2	CHIPS	SPEAR	<0.001	<0.5	6	5.04	<0.01	
26PBRC001	94	96	PB0063	2	CHIPS	SPEAR	<0.001	<0.5	6	5.27	0.01	
26PBRC001	96	98	PB0064	2	CHIPS	SPEAR	0.001	<0.5	56	7.8	0.07	
26PBRC001	98	100	PB0065	2	CHIPS	SPEAR	0.001	<0.5	142	11.45	0.12	
26PBRC001	100	101	PB0066	1	CHIPS	SPLIT	0.001	<0.5	97	11.7	0.1	
26PBRC001	101	102	PB0067	1	CHIPS	SPLIT	0.001	<0.5	278	12.35	0.26	
26PBRC001	102	103	PB0068	1	CHIPS	SPLIT	<0.001	<0.5	130	11.7	0.13	
26PBRC001	103	104	PB0069	1	CHIPS	SPLIT	0.001	<0.5	161	11.8	0.18	
26PBRC001	104	105	PB0070	1	CHIPS	SPLIT	0.001	<0.5	393	11.05	0.35	
26PBRC001	105	106	PB0071	1	CHIPS	SPLIT	0.001	<0.5	66	12.05	0.07	
26PBRC001	106	107	PB0072	1	CHIPS	SPLIT	0.001	<0.5	162	13.75	0.18	
26PBRC001	107	108	PB0073	1	CHIPS	SPLIT	0.001	<0.5	48	8.44	0.06	
26PBRC002	0	2	PB0074	2	CHIPS	SPEAR	0.001	<0.5	9	2.9	<0.01	
26PBRC002	2	4	PB0075	2	CHIPS	SPEAR	0.001	<0.5	7	1.88	<0.01	
26PBRC002	4	6	PB0076	2	CHIPS	SPEAR	<0.001	<0.5	14	1.73	<0.01	
26PBRC002	6	8	PB0077	2	CHIPS	SPEAR	<0.001	<0.5	9	1.61	<0.01	
26PBRC002	8	10	PB0078	2	CHIPS	SPEAR	<0.001	<0.5	38	2.03	0.03	
26PBRC002	10	12	PB0079	2	CHIPS	SPEAR	0.001	<0.5	46	3.59	0.03	
26PBRC002	12	13	PB0081	1	CHIPS	SPLIT	0.002	<0.5	102	10.75	0.02	
26PBRC002	13	14	PB0082	1	CHIPS	SPLIT	0.003	<0.5	88	10.25	0.02	
26PBRC002	14	15	PB0083	1	CHIPS	SPLIT	0.001	<0.5	10	10.2	0.02	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26PBRC002	15	16	PB0084	1	CHIPS	SPLIT	<0.001	<0.5	12	10.7	0.01	
26PBRC002	16	17	PB0085	1	CHIPS	SPLIT	0.003	<0.5	336	10.95	0.21	
26PBRC002	17	18	PB0086	1	CHIPS	SPLIT	0.002	<0.5	528	10.45	0.56	
26PBRC002	18	19	PB0087	1	CHIPS	SPLIT	0.007	<0.5	682	9.45	0.33	
26PBRC002	19	20	PB0088	1	CHIPS	SPLIT	0.007	<0.5	742	12.55	0.12	
26PBRC002	20	21	PB0089	1	CHIPS	SPLIT	0.001	<0.5	40	13	0.01	
26PBRC002	21	22	PB0090	1	CHIPS	SPLIT	0.003	<0.5	101	12.35	0.04	
26PBRC002	22	23	PB0091	1	CHIPS	SPLIT	0.004	<0.5	254	7.8	0.14	
26PBRC002	23	24	PB0092	1	CHIPS	SPLIT	0.003	<0.5	390	9.51	0.34	
26PBRC002	24	25	PB0093	1	CHIPS	SPLIT	0.005	<0.5	467	9.45	0.37	
26PBRC002	25	26	PB0094	1	CHIPS	SPLIT	0.025	<0.5	1595	11.6	0.59	
26PBRC002	26	27	PB0095	1	CHIPS	SPLIT	0.004	<0.5	582	11.8	0.18	
26PBRC002	27	28	PB0096	1	CHIPS	SPLIT	0.014	<0.5	2800	10.65	0.51	
26PBRC002	28	29	PB0097	1	CHIPS	SPLIT	0.018	<0.5	851	12.45	0.27	
26PBRC002	29	30	PB0098	1	CHIPS	SPLIT	0.009	<0.5	701	12.55	0.78	
26PBRC002	30	31	PB0099	1	CHIPS	SPLIT	<0.001	<0.5	133	5.66	0.36	
26PBRC002	31	32	PB0101	1	CHIPS	SPLIT	0.001	<0.5	281	5.03	1.04	
26PBRC002	32	33	PB0102	1	CHIPS	SPLIT	0.001	<0.5	154	8.89	0.35	
26PBRC002	33	34	PB0103	1	CHIPS	SPLIT	0.001	<0.5	78	7.31	0.16	
26PBRC002	34	36	PB0104	2	CHIPS	SPEAR	0.001	<0.5	38	4.56	0.01	
26PBRC002	36	38	PB0105	2	CHIPS	SPEAR	<0.001	<0.5	8	3.31	0.01	
26PBRC002	38	40	PB0106	2	CHIPS	SPEAR	0.001	<0.5	10	3.74	0.02	
26PBRC002	40	42	PB0107	2	CHIPS	SPEAR	0.001	<0.5	17	4.48	0.01	
26PBRC002	42	44	PB0108	2	CHIPS	SPEAR	0.001	<0.5	17	4.94	0.01	
26PBRC002	44	46	PB0109	2	CHIPS	SPEAR	0.001	<0.5	38	5.38	0.03	
26PBRC002	46	48	PB0110	2	CHIPS	SPEAR	0.001	<0.5	20	5.31	0.01	
26PBRC002	48	50	PB0111	2	CHIPS	SPEAR	0.001	<0.5	16	4.93	0.01	
26PBRC002	50	52	PB0112	2	CHIPS	SPEAR	0.002	<0.5	12	4.93	0.01	
26PBRC002	52	54	PB0113	2	CHIPS	SPEAR	0.001	<0.5	20	5.25	0.01	
26PBRC002	54	56	PB0114	2	CHIPS	SPEAR	0.001	<0.5	10	5.33	0.01	
26PBRC002	56	58	PB0115	2	CHIPS	SPEAR	0.002	<0.5	8	4.73	<0.01	
26PBRC002	58	60	PB0116	2	CHIPS	SPEAR	0.002	<0.5	13	4.5	0.01	
26PBRC002	60	62	PB0117	2	CHIPS	SPEAR	0.001	<0.5	11	4.69	0.01	
26PBRC002	62	64	PB0118	2	CHIPS	SPEAR	0.001	<0.5	12	4.86	0.01	
26PBRC002	64	66	PB0119	2	CHIPS	SPEAR	0.001	<0.5	7	5.55	<0.01	
26PBRC002	66	68	PB0121	2	CHIPS	SPEAR	0.001	<0.5	9	4.58	0.01	
26PBRC002	68	70	PB0122	2	CHIPS	SPEAR	<0.001	<0.5	9	3.62	<0.01	
26PBRC002	70	72	PB0123	2	CHIPS	SPEAR	0.001	<0.5	20	6.26	0.02	
26PBRC002	72	74	PB0124	2	CHIPS	SPEAR	0.001	<0.5	17	4.37	0.02	
26PBRC002	74	76	PB0125	2	CHIPS	SPEAR	0.001	<0.5	21	5.1	0.01	
26PBRC002	76	78	PB0126	2	CHIPS	SPEAR	0.003	<0.5	255	4.54	0.1	
26PBRC002	78	80	PB0127	2	CHIPS	SPEAR	0.001	<0.5	47	6	0.03	
26PBRC002	80	81	PB0128	1	CHIPS	SPLIT	0.001	<0.5	12	5.87	0.01	
26PBRC002	81	82	PB0129	1	CHIPS	SPLIT	0.003	<0.5	181	11	0.06	
26PBRC002	82	83	PB0130	1	CHIPS	SPLIT	0.006	<0.5	611	12.4	0.1	
26PBRC002	83	84	PB0131	1	CHIPS	SPLIT	0.011	<0.5	613	9.76	0.1	
26PBRC002	84	85	PB0132	1	CHIPS	SPLIT	0.062	<0.5	3920	11.05	0.51	
26PBRC002	85	86	PB0133	1	CHIPS	SPLIT	0.037	<0.5	3550	12.3	0.54	
26PBRC002	86	87	PB0134	1	CHIPS	SPLIT	0.002	<0.5	248	12.7	0.21	
26PBRC002	87	88	PB0135	1	CHIPS	SPLIT	0.01	<0.5	481	13.5	0.23	
26PBRC002	88	89	PB0136	1	CHIPS	SPLIT	0.019	<0.5	930	11.55	0.3	
26PBRC002	89	90	PB0137	1	CHIPS	SPLIT	0.008	<0.5	370	12.05	0.18	
26PBRC002	90	91	PB0138	1	CHIPS	SPLIT	0.032	<0.5	1650	10.5	0.42	
26PBRC002	91	92	PB0139	1	CHIPS	SPLIT	0.001	<0.5	176	12.55	0.17	
26PBRC002	92	93	PB0141	1	CHIPS	SPLIT	0.002	<0.5	152	12.6	0.14	
26PBRC002	93	94	PB0142	1	CHIPS	SPLIT	0.001	<0.5	574	12.15	0.38	
26PBRC002	94	95	PB0143	1	CHIPS	SPLIT	0.001	<0.5	175	12	0.19	
26PBRC002	95	96	PB0144	1	CHIPS	SPLIT	0.001	<0.5	179	12.45	0.21	
26PBRC002	96	97	PB0145	1	CHIPS	SPLIT	0.001	<0.5	186	13.15	0.25	
26PBRC002	97	98	PB0146	1	CHIPS	SPLIT	0.001	<0.5	137	12.7	0.22	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26PBRC002	98	99	PB0147	1	CHIPS	SPLIT	0.001	<0.5	129	12.7	0.22	
26PBRC002	99	100	PB0148	1	CHIPS	SPLIT	0.001	<0.5	108	12.55	0.18	
26PBRC002	100	101	PB0149	1	CHIPS	SPLIT	0.001	<0.5	55	12.2	0.1	
26PBRC002	101	102	PB0150	1	CHIPS	SPLIT	0.001	<0.5	93	12.05	0.16	
26PBRC002	102	103	PB0151	1	CHIPS	SPLIT	0.001	<0.5	124	12.7	0.2	
26PBRC002	103	104	PB0152	1	CHIPS	SPLIT	0.001	<0.5	133	11.7	0.21	
26PBRC002	104	105	PB0153	1	CHIPS	SPLIT	0.001	<0.5	130	11.9	0.2	
26PBRC002	105	106	PB0154	1	CHIPS	SPLIT	0.001	<0.5	137	13.15	0.2	
26PBRC002	106	107	PB0155	1	CHIPS	SPLIT	0.001	<0.5	117	11.45	0.16	
26PBRC002	107	108	PB0156	1	CHIPS	SPLIT	0.001	<0.5	142	12.3	0.19	
26PBRC002	108	109	PB0157	1	CHIPS	SPLIT	0.001	<0.5	159	11.9	0.19	
26PBRC002	109	110	PB0158	1	CHIPS	SPLIT	0.001	<0.5	132	11.85	0.16	
26PBRC002	110	111	PB0159	1	CHIPS	SPLIT	0.001	<0.5	177	12	0.18	
26PBRC002	111	112	PB0161	1	CHIPS	SPLIT	0.002	<0.5	121	10.3	0.1	
26PBRC002	112	113	PB0162	1	CHIPS	SPLIT	0.004	<0.5	95	11.4	0.08	
26PBRC002	113	114	PB0163	1	CHIPS	SPLIT	0.002	<0.5	196	12.2	0.19	
26PBRC003	0	1	PB0164	1	CHIPS	SPLIT	0.002	<0.5	336	11.7	0.01	
26PBRC003	1	2	PB0165	1	CHIPS	SPLIT	0.002	<0.5	278	10.85	<0.01	
26PBRC003	2	3	PB0166	1	CHIPS	SPLIT	0.002	<0.5	590	8.82	<0.01	
26PBRC003	3	4	PB0167	1	CHIPS	SPLIT	0.003	<0.5	486	10.6	0.01	
26PBRC003	4	5	PB0168	1	CHIPS	SPLIT	0.002	<0.5	487	11.7	0.01	
26PBRC003	5	6	PB0169	1	CHIPS	SPLIT	0.003	<0.5	1350	12.5	0.02	
26PBRC003	6	7	PB0170	1	CHIPS	SPLIT	0.007	<0.5	2210	10.3	0.02	
26PBRC003	7	8	PB0171	1	CHIPS	SPLIT	0.002	<0.5	295	11.65	0.04	
26PBRC003	8	9	PB0172	1	CHIPS	SPLIT	0.003	<0.5	620	11.75	0.17	
26PBRC003	9	10	PB0173	1	CHIPS	SPLIT	0.003	<0.5	196	11.75	0.13	
26PBRC003	10	11	PB0174	1	CHIPS	SPLIT	0.002	<0.5	206	11.8	0.1	
26PBRC003	11	12	PB0175	1	CHIPS	SPLIT	0.001	<0.5	205	11.4	0.09	
26PBRC003	12	13	PB0176	1	CHIPS	SPLIT	0.015	<0.5	1485	12.05	0.29	
26PBRC003	13	14	PB0177	1	CHIPS	SPLIT	0.37	0.7	36100	12	2.62	2m @ 2.18% Cu, 0.23 g/t Au (from 13m)
26PBRC003	14	15	PB0178	1	CHIPS	SPLIT	0.081	<0.5	7590	10.85	1.15	
26PBRC003	15	16	PB0179	1	CHIPS	SPLIT	0.013	<0.5	1480	6.62	0.16	
26PBRC003	16	17	PB0181	1	CHIPS	SPLIT	0.007	<0.5	566	9.38	0.17	
26PBRC003	17	18	PB0182	1	CHIPS	SPLIT	0.004	<0.5	855	10.6	0.25	
26PBRC003	18	19	PB0183	1	CHIPS	SPLIT	0.001	<0.5	383	12.95	0.25	
26PBRC003	19	20	PB0184	1	CHIPS	SPLIT	0.001	<0.5	233	13.3	0.27	
26PBRC003	20	21	PB0185	1	CHIPS	SPLIT	0.001	<0.5	194	12.9	0.26	
26PBRC003	21	22	PB0186	1	CHIPS	SPLIT	<0.001	<0.5	200	11.85	0.22	
26PBRC003	22	23	PB0187	1	CHIPS	SPLIT	0.001	<0.5	262	11.95	0.23	
26PBRC003	23	24	PB0188	1	CHIPS	SPLIT	0.001	<0.5	223	11.55	0.16	
26PBRC003	24	25	PB0189	1	CHIPS	SPLIT	0.133	<0.5	3310	12.55	0.49	
26PBRC003	25	26	PB0190	1	CHIPS	SPLIT	0.033	<0.5	2160	11.85	0.3	
26PBRC003	26	27	PB0191	1	CHIPS	SPLIT	0.002	<0.5	218	12.3	0.19	
26PBRC003	27	28	PB0192	1	CHIPS	SPLIT	0.02	<0.5	624	12.25	0.22	
26PBRC003	28	29	PB0193	1	CHIPS	SPLIT	0.007	<0.5	480	12.8	0.17	
26PBRC003	29	30	PB0194	1	CHIPS	SPLIT	0.001	<0.5	206	11.3	0.16	
26PBRC003	30	32	PB0195	2	CHIPS	SPEAR	0.001	<0.5	226	11.55	0.19	
26PBRC003	32	34	PB0196	2	CHIPS	SPEAR	0.026	<0.5	438	11.95	0.2	
26PBRC003	34	36	PB0197	2	CHIPS	SPEAR	0.008	<0.5	287	11	0.11	
26PBRC003	36	38	PB0198	2	CHIPS	SPEAR	0.002	<0.5	206	13	0.13	
26PBRC003	38	40	PB0199	2	CHIPS	SPEAR	0.002	<0.5	108	12.9	0.12	
26PBRC003	40	42	PB0201	2	CHIPS	SPEAR	0.005	<0.5	185	11.85	0.18	
26PBRC003	42	44	PB0202	2	CHIPS	SPEAR	0.002	<0.5	197	11.45	0.25	
26PBRC003	44	46	PB0203	2	CHIPS	SPEAR	0.001	<0.5	195	11.2	0.17	
26PBRC003	46	48	PB0204	2	CHIPS	SPEAR	0.003	<0.5	392	11.85	0.28	
26PBRC003	48	50	PB0205	2	CHIPS	SPEAR	0.012	<0.5	981	8.09	0.24	
26PBRC003	50	51	PB0206	1	CHIPS	SPLIT	0.02	<0.5	756	5.05	0.09	
26PBRC003	51	52	PB0207	1	CHIPS	SPLIT	0.001	<0.5	177	5.67	0.03	
26PBRC003	52	53	PB0208	1	CHIPS	SPLIT	0.011	<0.5	309	4.77	0.05	
26PBRC003	53	54	PB0209	1	CHIPS	SPLIT	0.002	<0.5	204	5.69	0.03	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26PBRC003	54	55	PB0210	1	CHIPS	SPLIT	0.004	<0.5	300	5.76	0.07	
26PBRC003	55	56	PB0211	1	CHIPS	SPLIT	0.009	<0.5	860	5.54	0.15	
26PBRC003	56	58	PB0212	2	CHIPS	SPEAR	0.002	<0.5	155	5.39	0.04	
26PBRC003	58	60	PB0213	2	CHIPS	SPEAR	0.003	<0.5	80	5.01	0.02	
26PBRC003	60	62	PB0214	2	CHIPS	SPEAR	0.004	<0.5	309	5.9	0.06	
26PBRC003	62	64	PB0215	2	CHIPS	SPEAR	0.005	<0.5	352	5.43	0.08	
26PBRC003	64	66	PB0216	2	CHIPS	SPEAR	0.003	<0.5	169	4.87	0.03	
26PBRC003	66	68	PB0217	2	CHIPS	SPEAR	0.002	<0.5	120	5.9	0.02	
26PBRC003	68	70	PB0218	2	CHIPS	SPEAR	0.003	<0.5	209	5.53	0.03	
26PBRC003	70	72	PB0219	2	CHIPS	SPEAR	0.002	<0.5	97	4.69	0.02	
26PBRC003	72	74	PB0221	2	CHIPS	SPEAR	<0.001	<0.5	10	4.25	0.01	
26PBRC003	74	76	PB0222	2	CHIPS	SPEAR	<0.001	<0.5	14	5.02	0.01	
26PBRC003	76	78	PB0223	2	CHIPS	SPEAR	<0.001	<0.5	12	5.07	0.01	
26PBRC003	78	80	PB0224	2	CHIPS	SPEAR	0.001	<0.5	44	4.79	0.02	
26PBRC003	80	82	PB0225	2	CHIPS	SPEAR	0.004	<0.5	206	5.15	0.06	
26PBRC003	82	84	PB0226	2	CHIPS	SPEAR	0.001	<0.5	122	11.5	0.11	
26PBRC003	84	86	PB0227	2	CHIPS	SPEAR	0.002	<0.5	140	11.4	0.12	
26PBRC003	86	87	PB0228	1	CHIPS	SPLIT	0.001	<0.5	172	11.55	0.16	
26PBRC003	87	88	PB0229	1	CHIPS	SPLIT	0.004	<0.5	387	10.35	0.36	
26PBRC003	88	89	PB0230	1	CHIPS	SPLIT	0.001	<0.5	153	10.85	0.15	
26PBRC003	89	90	PB0231	1	CHIPS	SPLIT	0.001	<0.5	129	10.5	0.14	
26PBRC003	90	92	PB0232	2	CHIPS	SPEAR	0.001	<0.5	93	11.1	0.11	
26PBRC003	92	94	PB0233	2	CHIPS	SPEAR	0.001	<0.5	134	11.15	0.16	
26PBRC003	94	96	PB0234	2	CHIPS	SPEAR	0.001	<0.5	102	11.05	0.13	
26PBRC003	96	98	PB0235	2	CHIPS	SPEAR	0.001	<0.5	119	11.6	0.15	
26PBRC003	98	100	PB0236	2	CHIPS	SPEAR	0.001	<0.5	116	11.2	0.15	
26PBRC003	100	102	PB0237	2	CHIPS	SPEAR	0.001	<0.5	124	12.8	0.15	
26PBRC003	102	104	PB0238	2	CHIPS	SPEAR	0.003	<0.5	71	8.05	0.04	
26PBRC003	104	106	PB0239	2	CHIPS	SPEAR	0.002	<0.5	31	4.08	0.02	
26PBRC003	106	108	PB0241	2	CHIPS	SPEAR	0.001	<0.5	11	4	0.01	
26PBRC003	108	110	PB0242	2	CHIPS	SPEAR	0.001	<0.5	6	4.29	0.04	
26PBRC003	110	112	PB0243	2	CHIPS	SPEAR	0.001	<0.5	6	4.45	0.01	
26PBRC003	112	114	PB0244	2	CHIPS	SPEAR	0.001	<0.5	14	4.03	0.01	
26PBRC004	0	1	PB0245	1	CHIPS	SPLIT	0.002	<0.5	1620	12.4	0.01	
26PBRC004	1	2	PB0246	1	CHIPS	SPLIT	0.002	<0.5	1240	13.7	<0.01	
26PBRC004	2	3	PB0247	1	CHIPS	SPLIT	0.005	<0.5	1405	13.6	<0.01	
26PBRC004	3	4	PB0248	1	CHIPS	SPLIT	0.005	<0.5	549	11.85	0.01	
26PBRC004	4	5	PB0249	1	CHIPS	SPLIT	0.005	<0.5	635	12.7	<0.01	
26PBRC004	5	6	PB0250	1	CHIPS	SPLIT	0.006	<0.5	445	13.85	0.01	
26PBRC004	6	7	PB0251	1	CHIPS	SPLIT	0.006	<0.5	453	9.84	0.01	
26PBRC004	7	8	PB0252	1	CHIPS	SPLIT	0.005	<0.5	531	10.65	0.01	
26PBRC004	8	9	PB0253	1	CHIPS	SPLIT	0.004	<0.5	442	10.7	0.01	
26PBRC004	9	10	PB0254	1	CHIPS	SPLIT	0.009	<0.5	874	13.9	0.01	
26PBRC004	10	11	PB0255	1	CHIPS	SPLIT	0.066	<0.5	10600	14.4	0.09	5m @ 2.79% Cu, 0.26 g/t Au (from 10m)
26PBRC004	11	12	PB0256	1	CHIPS	SPLIT	0.093	<0.5	25900	10.7	0.48	
26PBRC004	12	13	PB0257	1	CHIPS	SPLIT	0.911	1.7	75900	12.6	6.05	
26PBRC004	13	14	PB0258	1	CHIPS	SPLIT	0.176	0.6	21800	12.75	3.12	
26PBRC004	14	15	PB0259	1	CHIPS	SPLIT	0.042	<0.5	5190	9.55	0.62	
26PBRC004	15	16	PB0261	1	CHIPS	SPLIT	0.023	<0.5	2590	8.77	0.28	
26PBRC004	16	17	PB0262	1	CHIPS	SPLIT	0.012	<0.5	1500	6.18	0.17	
26PBRC004	17	18	PB0263	1	CHIPS	SPLIT	0.01	<0.5	1435	5.21	0.17	
26PBRC004	18	20	PB0264	2	CHIPS	SPEAR	0.002	<0.5	133	3.44	0.02	
26PBRC004	20	22	PB0265	2	CHIPS	SPEAR	0.004	<0.5	397	11.4	0.24	
26PBRC004	22	24	PB0266	2	CHIPS	SPEAR	0.002	<0.5	389	12.3	0.28	
26PBRC004	24	26	PB0267	2	CHIPS	SPEAR	0.002	<0.5	236	11.4	0.16	
26PBRC004	26	28	PB0268	2	CHIPS	SPEAR	0.013	<0.5	290	12.2	0.18	
26PBRC004	28	30	PB0269	2	CHIPS	SPEAR	0.003	<0.5	395	11.75	0.2	
26PBRC004	30	32	PB0270	2	CHIPS	SPEAR	0.002	<0.5	243	11.9	0.18	
26PBRC004	32	34	PB0271	2	CHIPS	SPEAR	0.003	<0.5	225	10.4	0.07	
26PBRC004	34	36	PB0272	2	CHIPS	SPEAR	0.004	<0.5	280	10.55	0.1	

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ASX: AR1

22 October 2026

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26PBRC004	36	38	PB0273	2	CHIPS	SPEAR	0.006	<0.5	587	10.65	0.18	
26PBRC004	38	40	PB0274	2	CHIPS	SPEAR	0.017	<0.5	771	8.11	0.25	
26PBRC004	40	42	PB0275	2	CHIPS	SPEAR	0.016	<0.5	496	5.79	0.09	
26PBRC004	42	44	PB0276	2	CHIPS	SPEAR	0.002	<0.5	220	10.5	0.16	
26PBRC004	44	46	PB0277	2	CHIPS	SPEAR	<0.001	<0.5	203	11.45	0.17	
26PBRC004	46	48	PB0278	2	CHIPS	SPEAR	0.001	<0.5	123	11.65	0.1	
26PBRC004	48	50	PB0279	2	CHIPS	SPEAR	<0.001	<0.5	200	11.5	0.19	
26PBRC004	50	52	PB0281	2	CHIPS	SPEAR	<0.001	<0.5	168	10.85	0.15	
26PBRC004	52	54	PB0282	2	CHIPS	SPEAR	0.003	<0.5	290	11.5	0.2	
26PBRC004	54	56	PB0283	2	CHIPS	SPEAR	0.002	<0.5	126	10.4	0.06	
26PBRC004	56	58	PB0284	2	CHIPS	SPEAR	0.006	<0.5	438	11.75	0.18	
26PBRC004	58	60	PB0285	2	CHIPS	SPEAR	0.004	<0.5	406	11.15	0.18	
26PBRC004	60	62	PB0286	2	CHIPS	SPEAR	<0.001	<0.5	55	11.35	0.05	
26PBRC004	62	64	PB0287	2	CHIPS	SPEAR	0.001	<0.5	167	10.85	0.17	
26PBRC004	64	66	PB0288	2	CHIPS	SPEAR	0.001	<0.5	147	10.5	0.14	
26PBRC004	66	67	PB0289	1	CHIPS	SPLIT	<0.001	<0.5	60	11.45	0.07	
26PBRC004	67	68	PB0290	1	CHIPS	SPLIT	0.003	<0.5	1885	12.4	1.44	
26PBRC004	68	69	PB0291	1	CHIPS	SPLIT	0.001	<0.5	182	10.95	0.19	
26PBRC004	69	70	PB0292	1	CHIPS	SPLIT	0.001	<0.5	174	11	0.17	
26PBRC004	70	72	PB0293	2	CHIPS	SPEAR	0.002	<0.5	153	10.7	0.16	
26PBRC004	72	74	PB0294	2	CHIPS	SPEAR	0.001	<0.5	93	11.9	0.11	
26PBRC004	74	76	PB0295	2	CHIPS	SPEAR	0.003	<0.5	238	11.35	0.1	
26PBRC004	76	78	PB0296	2	CHIPS	SPEAR	0.011	<0.5	906	11.5	0.23	
26PBRC004	78	80	PB0297	2	CHIPS	SPEAR	0.006	<0.5	424	11.8	0.09	
26PBRC004	80	81	PB0298	1	CHIPS	SPLIT	0.005	<0.5	344	11.75	0.16	
26PBRC004	81	82	PB0299	1	CHIPS	SPLIT	0.009	<0.5	377	12.2	0.12	
26PBRC004	82	83	PB0301	1	CHIPS	SPLIT	0.013	<0.5	748	12.1	0.13	
26PBRC004	83	84	PB0302	1	CHIPS	SPLIT	0.01	<0.5	525	10.45	0.13	
26PBRC004	84	85	PB0303	1	CHIPS	SPLIT	0.008	<0.5	461	11.6	0.16	
26PBRC004	85	86	PB0304	1	CHIPS	SPLIT	0.066	<0.5	5780	12.25	0.82	1m @ 0.58% Cu, 0.07 g/t Au (from 85m)
26PBRC004	86	87	PB0305	1	CHIPS	SPLIT	0.025	<0.5	1615	12.4	0.27	
26PBRC004	87	88	PB0306	1	CHIPS	SPLIT	0.022	<0.5	2470	11.95	0.44	
26PBRC004	88	89	PB0307	1	CHIPS	SPLIT	0.028	<0.5	828	12.1	0.24	
26PBRC004	89	90	PB0308	1	CHIPS	SPLIT	0.003	<0.5	307	11.3	0.21	
26PBRC004	90	92	PB0309	2	CHIPS	SPEAR	0.003	<0.5	357	11.45	0.22	
26PBRC004	92	94	PB0310	2	CHIPS	SPEAR	0.003	<0.5	301	7.88	0.08	
26PBRC004	94	96	PB0311	2	CHIPS	SPEAR	0.001	<0.5	89	4.91	0.02	
26PBRC004	96	97	PB0312	1	CHIPS	SPLIT	0.001	<0.5	36	4.78	0.01	
26PBRC004	97	98	PB0313	1	CHIPS	SPLIT	0.016	<0.5	1580	4.38	0.24	
26PBRC004	98	100	PB0314	2	CHIPS	SPEAR	0.001	<0.5	121	3.16	0.02	
26PBRC004	100	102	PB0315	2	CHIPS	SPEAR	<0.001	<0.5	35	2.54	0.01	
26PBRC004	102	104	PB0316	2	CHIPS	SPEAR	0.007	<0.5	350	3.72	0.07	
26PBRC004	104	106	PB0317	2	CHIPS	SPEAR	0.002	<0.5	22	5.08	0.01	
26PBRC004	106	108	PB0318	2	CHIPS	SPEAR	0.009	<0.5	298	6.06	0.04	
26PBRC004	108	110	PB0319	2	CHIPS	SPEAR	0.002	<0.5	67	5.06	0.01	
26PBRC004	110	112	PB0321	2	CHIPS	SPEAR	0.003	<0.5	128	4.91	0.03	
26PBRC004	112	114	PB0322	2	CHIPS	SPEAR	0.002	<0.5	24	6.25	0.01	
26PBRC004	114	116	PB0323	2	CHIPS	SPEAR	0.001	<0.5	18	4.8	0.01	
26PBRC004	116	118	PB0324	2	CHIPS	SPEAR	0.002	<0.5	46	4.27	0.01	
26PBRC004	118	120	PB0325	2	CHIPS	SPEAR	0.002	<0.5	66	5.48	0.01	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26DMRC001	0	2	DM0001	2	CHIPS	SPEAR	0.001	<0.5	161	12.1	0.02	
26DMRC001	2	4	DM0002	2	CHIPS	SPEAR	0.001	<0.5	161	11.75	0.02	
26DMRC001	4	6	DM0003	2	CHIPS	SPEAR	0.001	<0.5	127	12.35	0.02	
26DMRC001	6	8	DM0004	2	CHIPS	SPEAR	0.001	<0.5	122	12.1	0.11	
26DMRC001	8	10	DM0005	2	CHIPS	SPEAR	<0.001	<0.5	159	12.2	0.17	
26DMRC001	10	12	DM0006	2	CHIPS	SPEAR	0.001	<0.5	138	11.8	0.24	
26DMRC001	12	14	DM0007	2	CHIPS	SPEAR	0.004	<0.5	330	12.3	0.2	
26DMRC001	14	15	DM0008	1	CHIPS	SPLIT	0.024	<0.5	1150	14.35	0.24	
26DMRC001	15	16	DM0009	1	CHIPS	SPLIT	0.035	<0.5	1560	15.65	0.29	
26DMRC001	16	17	DM0010	1	CHIPS	SPLIT	0.006	<0.5	402	13.8	0.22	
26DMRC001	17	18	DM0011	1	CHIPS	SPLIT	0.034	<0.5	3950	13.3	0.6	
26DMRC001	18	19	DM0012	1	CHIPS	SPLIT	0.286	1.1	28000	18.55	3.67	2m @ 1.82% Cu, 0.21 g/t Au (from 18m)
26DMRC001	19	20	DM0013	1	CHIPS	SPLIT	0.135	<0.5	8410	16.05	1.12	
26DMRC001	20	21	DM0014	1	CHIPS	SPLIT	0.009	<0.5	576	11.9	0.22	
26DMRC001	21	22	DM0015	1	CHIPS	SPLIT	0.02	<0.5	933	11.9	0.31	
26DMRC001	22	23	DM0016	1	CHIPS	SPLIT	0.003	<0.5	303	10.2	0.15	
26DMRC001	23	24	DM0017	1	CHIPS	SPLIT	0.003	<0.5	228	10.75	0.1	
26DMRC001	24	25	DM0018	1	CHIPS	SPLIT	0.002	<0.5	219	11.45	0.15	
26DMRC001	25	26	DM0019	1	CHIPS	SPLIT	0.009	<0.5	525	11.9	0.16	
26DMRC001	26	27	DM0021	1	CHIPS	SPLIT	0.039	<0.5	1510	16.35	0.33	
26DMRC001	27	28	DM0022	1	CHIPS	SPLIT	0.013	<0.5	880	14.85	0.36	
26DMRC001	28	29	DM0023	1	CHIPS	SPLIT	0.008	<0.5	498	13.1	0.2	
26DMRC001	29	30	DM0024	1	CHIPS	SPLIT	0.014	<0.5	479	11.9	0.14	
26DMRC001	30	31	DM0025	1	CHIPS	SPLIT	0.005	<0.5	297	11.15	0.12	
26DMRC001	31	32	DM0026	1	CHIPS	SPLIT	0.028	<0.5	1050	10.75	0.2	
26DMRC001	32	33	DM0027	1	CHIPS	SPLIT	0.022	<0.5	1070	11.3	0.3	
26DMRC001	33	34	DM0028	1	CHIPS	SPLIT	0.016	<0.5	691	11.3	0.25	
26DMRC001	34	35	DM0029	1	CHIPS	SPLIT	0.005	<0.5	276	10.75	0.15	
26DMRC001	35	36	DM0030	1	CHIPS	SPLIT	0.004	<0.5	289	11	0.16	
26DMRC001	36	37	DM0031	1	CHIPS	SPLIT	0.003	<0.5	309	10.55	0.19	
26DMRC001	37	38	DM0032	1	CHIPS	SPLIT	0.02	<0.5	760	9.06	0.21	
26DMRC001	38	39	DM0033	1	CHIPS	SPLIT	0.002	<0.5	183	10.05	0.06	
26DMRC001	39	40	DM0034	1	CHIPS	SPLIT	0.004	<0.5	334	10.3	0.1	
26DMRC001	40	41	DM0035	1	CHIPS	SPLIT	0.003	<0.5	241	10.85	0.15	
26DMRC001	41	42	DM0036	1	CHIPS	SPLIT	0.003	<0.5	317	10.4	0.22	
26DMRC001	42	43	DM0037	1	CHIPS	SPLIT	0.003	<0.5	309	10.9	0.22	
26DMRC001	43	44	DM0038	1	CHIPS	SPLIT	0.004	<0.5	638	10.45	0.21	
26DMRC001	44	45	DM0039	1	CHIPS	SPLIT	0.002	<0.5	153	9.35	0.11	
26DMRC001	45	46	DM0041	1	CHIPS	SPLIT	0.062	<0.5	3030	11.6	0.73	
26DMRC001	46	47	DM0042	1	CHIPS	SPLIT	0.004	<0.5	213	9.79	0.11	
26DMRC001	47	48	DM0043	1	CHIPS	SPLIT	0.032	<0.5	1090	9.87	0.33	
26DMRC001	48	49	DM0044	1	CHIPS	SPLIT	0.002	<0.5	82	8.17	0.05	
26DMRC001	49	50	DM0045	1	CHIPS	SPLIT	0.005	<0.5	319	10.2	0.11	
26DMRC001	50	51	DM0046	1	CHIPS	SPLIT	0.015	<0.5	849	11.1	0.24	
26DMRC001	51	52	DM0047	1	CHIPS	SPLIT	0.004	<0.5	247	10.4	0.14	
26DMRC001	52	54	DM0048	2	CHIPS	SPEAR	0.001	<0.5	221	10.25	0.22	
26DMRC001	54	56	DM0049	2	CHIPS	SPEAR	0.001	<0.5	130	9.71	0.12	
26DMRC001	56	58	DM0050	2	CHIPS	SPEAR	<0.001	<0.5	143	9.72	0.14	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26DMRC001	58	60	DM0051	2	CHIPS	SPEAR	0.001	<0.5	181	9.39	0.15	
26DMRC001	60	62	DM0052	2	CHIPS	SPEAR	0.001	<0.5	156	9.76	0.13	
26DMRC001	62	64	DM0053	2	CHIPS	SPEAR	0.001	<0.5	127	9.91	0.11	
26DMRC001	64	66	DM0054	2	CHIPS	SPEAR	0.002	<0.5	166	9.91	0.14	
26DMRC001	66	68	DM0055	2	CHIPS	SPEAR	0.004	<0.5	165	9.86	0.12	
26DMRC001	68	70	DM0056	2	CHIPS	SPEAR	0.003	<0.5	202	9.99	0.14	
26DMRC001	70	72	DM0057	2	CHIPS	SPEAR	0.014	<0.5	676	10.2	0.23	
26DMRC001	72	74	DM0058	2	CHIPS	SPEAR	0.001	<0.5	128	9.91	0.12	
26DMRC001	74	76	DM0059	2	CHIPS	SPEAR	0.001	<0.5	92	10.4	0.08	
26DMRC001	76	78	DM0061	2	CHIPS	SPEAR	0.001	<0.5	11	9.24	0.04	
26DMRC001	78	80	DM0062	2	CHIPS	SPEAR	<0.001	<0.5	13	3.5	0.01	
26DMRC001	80	82	DM0063	2	CHIPS	SPEAR	0.001	<0.5	13	10.15	0.03	
26DMRC001	82	84	DM0064	2	CHIPS	SPEAR	<0.001	<0.5	29	19.2	0.05	
26DMRC001	84	86	DM0065	2	CHIPS	SPEAR	<0.001	<0.5	13	7.12	0.02	
26DMRC001	86	88	DM0066	2	CHIPS	SPEAR	0.001	<0.5	13	2.68	0.01	
26DMRC001	88	90	DM0067	2	CHIPS	SPEAR	0.001	<0.5	13	2.85	0.01	
26DMRC001	90	92	DM0068	2	CHIPS	SPEAR	0.001	<0.5	7	14.65	0.03	
26DMRC001	92	94	DM0069	2	CHIPS	SPEAR	<0.001	<0.5	7	15.5	0.03	
26DMRC001	94	96	DM0070	2	CHIPS	SPEAR	<0.001	<0.5	3	12.95	0.04	
26DMRC001	96	98	DM0071	2	CHIPS	SPEAR	<0.001	<0.5	3	14.4	0.02	
26DMRC001	98	100	DM0072	2	CHIPS	SPEAR	0.001	<0.5	18	5.95	0.04	
26DMRC001	100	102	DM0073	2	CHIPS	SPEAR	0.001	<0.5	6	6.93	0.04	
26DMRC001	102	104	DM0074	2	CHIPS	SPEAR	0.001	<0.5	16	2.09	0.03	
26DMRC001	104	106	DM0075	2	CHIPS	SPEAR	<0.001	<0.5	13	2.01	0.01	
26DMRC001	106	108	DM0076	2	CHIPS	SPEAR	<0.001	<0.5	8	2.53	0.01	
26DMRC002	0	2	DM0077	2	CHIPS	SPEAR	0.001	<0.5	57	10.45	0.01	
26DMRC002	2	4	DM0078	2	CHIPS	SPEAR	0.001	<0.5	123	10.45	0.01	
26DMRC002	4	6	DM0079	2	CHIPS	SPEAR	0.002	<0.5	96	11	0.1	
26DMRC002	6	8	DM0081	2	CHIPS	SPEAR	0.001	<0.5	97	11.15	0.12	
26DMRC002	8	10	DM0082	2	CHIPS	SPEAR	0.002	<0.5	133	11	0.17	
26DMRC002	10	12	DM0083	2	CHIPS	SPEAR	0.001	<0.5	140	11.6	0.14	
26DMRC002	12	14	DM0084	2	CHIPS	SPEAR	0.001	<0.5	115	10.95	0.11	
26DMRC002	14	16	DM0085	2	CHIPS	SPEAR	0.001	<0.5	71	10.55	0.08	
26DMRC002	16	18	DM0086	2	CHIPS	SPEAR	<0.001	<0.5	51	11.35	0.06	
26DMRC002	18	20	DM0087	2	CHIPS	SPEAR	0.001	<0.5	23	11.25	0.05	
26DMRC002	20	22	DM0088	2	CHIPS	SPEAR	<0.001	<0.5	37	11.8	0.06	
26DMRC002	22	24	DM0089	2	CHIPS	SPEAR	0.001	<0.5	80	10.7	0.1	
26DMRC002	24	26	DM0090	2	CHIPS	SPEAR	<0.001	<0.5	26	13.25	0.04	
26DMRC002	26	28	DM0091	2	CHIPS	SPEAR	0.002	<0.5	354	13.4	0.47	
26DMRC002	28	29	DM0092	1	CHIPS	SPLIT	0.002	<0.5	550	12.55	0.52	
26DMRC002	29	30	DM0093	1	CHIPS	SPLIT	<0.001	<0.5	125	13.35	0.13	
26DMRC002	30	31	DM0094	1	CHIPS	SPLIT	0.001	<0.5	50	14.1	0.06	
26DMRC002	31	32	DM0095	1	CHIPS	SPLIT	0.001	<0.5	392	13.75	0.37	
26DMRC002	32	33	DM0096	1	CHIPS	SPLIT	0.002	<0.5	366	13.55	0.36	
26DMRC002	33	34	DM0097	1	CHIPS	SPLIT	0.001	<0.5	243	13	0.25	
26DMRC002	34	36	DM0098	2	CHIPS	SPEAR	<0.001	<0.5	34	12.35	0.05	
26DMRC002	36	38	DM0099	2	CHIPS	SPEAR	0.001	<0.5	21	5.86	0.03	
26DMRC002	38	40	DM0101	2	CHIPS	SPEAR	0.001	<0.5	17	3.02	0.02	
26DMRC002	40	42	DM0102	2	CHIPS	SPEAR	0.001	<0.5	12	4.03	0.03	
26DMRC002	42	44	DM0103	2	CHIPS	SPEAR	0.002	<0.5	12	4.88	0.01	
26DMRC002	44	46	DM0104	2	CHIPS	SPEAR	0.001	<0.5	11	2.56	0.01	
26DMRC002	46	48	DM0105	2	CHIPS	SPEAR	0.001	<0.5	9	2.09	0.01	
26DMRC002	48	50	DM0106	2	CHIPS	SPEAR	0.001	<0.5	5	3.05	0.01	
26DMRC002	50	52	DM0107	2	CHIPS	SPEAR	0.001	<0.5	45	5.03	0.07	
26DMRC002	52	54	DM0108	2	CHIPS	SPEAR	0.001	<0.5	8	5.01	0.02	
26DMRC002	54	56	DM0109	2	CHIPS	SPEAR	0.001	<0.5	25	5.04	0.02	
26DMRC002	56	58	DM0110	2	CHIPS	SPEAR	0.011	<0.5	244	4.65	0.06	
26DMRC002	58	60	DM0111	2	CHIPS	SPEAR	0.011	<0.5	630	5.4	0.16	
26DMRC002	60	62	DM0112	2	CHIPS	SPEAR	0.004	<0.5	190	5.39	0.04	
26DMRC002	62	64	DM0113	2	CHIPS	SPEAR	0.003	<0.5	75	3.78	0.04	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26DMRC002	64	66	DM0114	2	CHIPS	SPEAR	0.004	<0.5	182	13.05	0.19	
26DMRC002	66	68	DM0115	2	CHIPS	SPEAR	0.002	<0.5	198	13.6	0.2	
26DMRC002	68	70	DM0116	2	CHIPS	SPEAR	0.002	<0.5	208	13.3	0.2	
26DMRC002	70	71	DM0117	1	CHIPS	SPLIT	0.004	<0.5	186	13.35	0.17	
26DMRC002	71	72	DM0118	1	CHIPS	SPLIT	0.002	<0.5	66	9.65	0.05	
26DMRC002	72	74	DM0119	2	CHIPS	SPEAR	0.007	<0.5	199	4.88	0.04	
26DMRC002	74	76	DM0121	2	CHIPS	SPEAR	0.007	<0.5	274	4.59	0.04	
26DMRC002	76	78	DM0122	2	CHIPS	SPEAR	0.006	<0.5	358	6.28	0.06	
26DMRC002	78	80	DM0123	2	CHIPS	SPEAR	0.006	<0.5	521	5.69	0.09	
26DMRC002	80	81	DM0124	1	CHIPS	SPLIT	0.02	<0.5	1300	5.99	0.23	
26DMRC002	81	82	DM0125	1	CHIPS	SPLIT	0.02	<0.5	1095	9.06	0.36	
26DMRC002	82	83	DM0126	1	CHIPS	SPLIT	0.013	<0.5	386	6.08	0.09	
26DMRC002	83	84	DM0127	1	CHIPS	SPLIT	0.033	<0.5	1460	8.47	0.33	
26DMRC002	84	85	DM0128	1	CHIPS	SPLIT	0.039	<0.5	1585	12.55	0.26	
26DMRC002	85	86	DM0129	1	CHIPS	SPLIT	0.013	<0.5	756	11.45	0.16	
26DMRC002	86	87	DM0130	1	CHIPS	SPLIT	0.005	<0.5	208	12.45	0.05	
26DMRC002	87	88	DM0131	1	CHIPS	SPLIT	0.139	<0.5	3800	19.7	0.5	
26DMRC002	88	89	DM0132	1	CHIPS	SPLIT	0.023	<0.5	874	15.2	0.15	
26DMRC002	89	90	DM0133	1	CHIPS	SPLIT	0.009	<0.5	304	11.05	0.06	
26DMRC002	90	91	DM0134	1	CHIPS	SPLIT	0.039	<0.5	1260	8.95	0.23	
26DMRC002	91	92	DM0135	1	CHIPS	SPLIT	0.234	<0.5	6570	17.15	0.99	3m @ 0.65% Cu, 0.15 g/t Au (from 91m)
26DMRC002	92	93	DM0136	1	CHIPS	SPLIT	0.121	<0.5	4880	12.2	0.95	
26DMRC002	93	94	DM0137	1	CHIPS	SPLIT	0.105	<0.5	8050	15.7	0.97	
26DMRC002	94	95	DM0138	1	CHIPS	SPLIT	0.098	<0.5	4030	13.5	0.64	
26DMRC002	95	96	DM0139	1	CHIPS	SPLIT	0.084	<0.5	2900	12.65	0.49	
26DMRC002	96	97	DM0141	1	CHIPS	SPLIT	0.064	<0.5	2220	16.75	0.34	
26DMRC002	97	98	DM0142	1	CHIPS	SPLIT	0.068	<0.5	1630	19.95	0.25	
26DMRC002	98	99	DM0143	1	CHIPS	SPLIT	0.018	<0.5	668	13.65	0.18	
26DMRC002	99	100	DM0144	1	CHIPS	SPLIT	0.012	<0.5	532	13.55	0.2	
26DMRC002	100	101	DM0145	1	CHIPS	SPLIT	0.021	<0.5	925	13.65	0.19	
26DMRC002	101	102	DM0146	1	CHIPS	SPLIT	0.026	<0.5	931	13.6	0.17	
26DMRC002	102	103	DM0147	1	CHIPS	SPLIT	0.035	<0.5	1520	14.35	0.26	
26DMRC002	103	104	DM0148	1	CHIPS	SPLIT	0.026	<0.5	1405	13.55	0.21	
26DMRC002	104	105	DM0149	1	CHIPS	SPLIT	0.036	<0.5	1780	13	0.3	
26DMRC002	105	106	DM0150	1	CHIPS	SPLIT	0.059	<0.5	2850	12.5	0.51	
26DMRC002	106	107	DM0151	1	CHIPS	SPLIT	0.013	<0.5	384	14.45	0.51	
26DMRC002	107	108	DM0152	1	CHIPS	SPLIT	0.003	<0.5	557	12.7	0.53	
26DMRC002	108	109	DM0153	1	CHIPS	SPLIT	0.007	<0.5	130	13.65	0.13	
26DMRC002	109	110	DM0154	1	CHIPS	SPLIT	0.003	<0.5	215	13.55	0.09	
26DMRC002	110	111	DM0155	1	CHIPS	SPLIT	0.014	<0.5	607	14.55	0.2	
26DMRC002	111	112	DM0156	1	CHIPS	SPLIT	0.052	<0.5	2660	15.7	0.48	
26DMRC002	112	113	DM0157	1	CHIPS	SPLIT	0.077	<0.5	4840	18.1	0.84	
26DMRC002	113	114	DM0158	1	CHIPS	SPLIT	0.193	<0.5	6280	21.7	0.99	7m @ 1.00% Cu, 0.26 g/t Au (from 113m)
26DMRC002	114	115	DM0159	1	CHIPS	SPLIT	0.258	0.5	12800	22.8	2	
26DMRC002	115	116	DM0161	1	CHIPS	SPLIT	0.259	<0.5	12450	21.2	1.75	
26DMRC002	116	117	DM0162	1	CHIPS	SPLIT	0.354	0.7	13150	17.3	1.75	
26DMRC002	117	118	DM0163	1	CHIPS	SPLIT	0.423	0.7	11900	19.8	1.56	
26DMRC002	118	119	DM0164	1	CHIPS	SPLIT	0.103	<0.5	4700	20.1	0.69	
26DMRC002	119	120	DM0165	1	CHIPS	SPLIT	0.233	0.5	8710	22.7	1.13	
26DMRC002	120	121	DM0166	1	CHIPS	SPLIT	0.037	<0.5	1870	15.45	0.29	
26DMRC002	121	122	DM0167	1	CHIPS	SPLIT	0.026	<0.5	1210	13.95	0.2	
26DMRC002	122	123	DM0168	1	CHIPS	SPLIT	0.025	<0.5	956	13.6	0.16	
26DMRC002	123	124	DM0169	1	CHIPS	SPLIT	0.128	<0.5	5120	13.7	0.72	2m @ 0.58% Cu, 0.15 g/t Au (from 123m)
26DMRC002	124	125	DM0170	1	CHIPS	SPLIT	0.168	0.9	6400	15.15	0.89	
26DMRC002	125	126	DM0171	1	CHIPS	SPLIT	0.107	<0.5	3830	14.7	0.53	
26DMRC002	126	127	DM0172	1	CHIPS	SPLIT	0.072	0.6	3080	16.1	0.44	
26DMRC002	127	128	DM0173	1	CHIPS	SPLIT	0.064	<0.5	2920	17	0.47	
26DMRC002	128	129	DM0174	1	CHIPS	SPLIT	0.128	0.5	3420	20	0.56	
26DMRC002	129	130	DM0175	1	CHIPS	SPLIT	0.046	<0.5	2370	21.6	0.46	
26DMRC002	130	131	DM0176	1	CHIPS	SPLIT	0.041	<0.5	2100	20.2	0.49	

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26DMRC002	131	132	DM0177	1	CHIPS	SPLIT	0.054	<0.5	1460	18.15	0.34	
26DMRC002	132	133	DM0178	1	CHIPS	SPLIT	0.047	<0.5	2210	18.45	0.39	
26DMRC002	133	134	DM0179	1	CHIPS	SPLIT	0.057	<0.5	2650	12.35	0.52	
26DMRC002	134	135	DM0181	1	CHIPS	SPLIT	0.016	<0.5	590	9.5	0.14	
26DMRC002	135	136	DM0182	1	CHIPS	SPLIT	0.011	<0.5	404	7.01	0.1	
26DMRC002	136	138	DM0183	2	CHIPS	SPEAR	0.004	<0.5	216	11.25	0.07	
26DMRC002	138	140	DM0184	2	CHIPS	SPEAR	0.01	<0.5	399	11.85	0.09	
26DMRC002	140	142	DM0185	2	CHIPS	SPEAR	0.014	<0.5	735	9.39	0.14	
26DMRC002	142	144	DM0186	2	CHIPS	SPEAR	0.01	<0.5	579	8.03	0.13	
26DMRC002	144	146	DM0187	2	CHIPS	SPEAR	0.008	<0.5	368	5.22	0.08	
26DMRC002	146	148	DM0188	2	CHIPS	SPEAR	0.007	<0.5	194	9.89	0.05	
26DMRC002	148	150	DM0189	2	CHIPS	SPEAR	0.014	<0.5	664	13.25	0.11	
26DMRC002	150	152	DM0190	2	CHIPS	SPEAR	0.016	<0.5	694	13.9	0.11	
26DMRC002	152	154	DM0191	2	CHIPS	SPEAR	0.016	<0.5	584	13.15	0.1	
26DMRC002	154	156	DM0192	2	CHIPS	SPEAR	0.023	<0.5	959	12.25	0.14	
26DMRC003	0	2	DM0193	2	CHIPS	SPEAR	0.008	<0.5	308	12.45	0.02	
26DMRC003	2	4	DM0194	2	CHIPS	SPEAR	0.002	<0.5	208	12.1	0.01	
26DMRC003	4	6	DM0195	2	CHIPS	SPEAR	0.006	<0.5	357	13.3	0.01	
26DMRC003	6	8	DM0196	2	CHIPS	SPEAR	0.012	<0.5	363	13.4	0.1	
26DMRC003	8	9	DM0197	1	CHIPS	SPLIT	0.041	<0.5	469	13.75	0.15	
26DMRC003	9	10	DM0198	1	CHIPS	SPLIT	0.011	<0.5	610	14.3	0.1	
26DMRC003	10	11	DM0199	1	CHIPS	SPLIT	0.003	<0.5	132	14.45	0.05	
26DMRC003	11	12	DM0201	1	CHIPS	SPLIT	0.004	<0.5	223	12.8	0.09	
26DMRC003	12	13	DM0202	1	CHIPS	SPLIT	0.026	<0.5	767	13.45	0.18	
26DMRC003	13	14	DM0203	1	CHIPS	SPLIT	0.003	<0.5	266	12.9	0.14	
26DMRC003	14	15	DM0204	1	CHIPS	SPLIT	0.006	<0.5	330	13.2	0.12	
26DMRC003	15	16	DM0205	1	CHIPS	SPLIT	0.011	<0.5	641	13.25	0.19	
26DMRC003	16	17	DM0206	1	CHIPS	SPLIT	0.015	<0.5	722	13.25	0.15	
26DMRC003	17	18	DM0207	1	CHIPS	SPLIT	0.031	<0.5	447	13.3	0.18	
26DMRC003	18	19	DM0208	1	CHIPS	SPLIT	0.021	<0.5	1090	13.1	0.22	
26DMRC003	19	20	DM0209	1	CHIPS	SPLIT	0.024	0.6	1440	13.15	0.26	
26DMRC003	20	21	DM0210	1	CHIPS	SPLIT	0.013	<0.5	659	13.15	0.16	
26DMRC003	21	22	DM0211	1	CHIPS	SPLIT	0.037	<0.5	2010	13.1	0.37	
26DMRC003	22	23	DM0212	1	CHIPS	SPLIT	0.016	<0.5	908	14.4	0.14	
26DMRC003	23	24	DM0213	1	CHIPS	SPLIT	0.014	<0.5	856	14.1	0.14	
26DMRC003	24	25	DM0214	1	CHIPS	SPLIT	0.022	<0.5	1005	14.25	0.17	
26DMRC003	25	26	DM0215	1	CHIPS	SPLIT	0.028	<0.5	1610	15.2	0.24	
26DMRC003	26	27	DM0216	1	CHIPS	SPLIT	0.051	<0.5	2450	13	0.42	
26DMRC003	27	28	DM0217	1	CHIPS	SPLIT	0.02	<0.5	1090	15.15	0.18	
26DMRC003	28	29	DM0218	1	CHIPS	SPLIT	0.027	<0.5	1405	15.75	0.19	
26DMRC003	29	30	DM0219	1	CHIPS	SPLIT	0.01	<0.5	305	24.7	0.05	
26DMRC003	30	31	DM0221	1	CHIPS	SPLIT	0.012	<0.5	402	20.2	0.07	
26DMRC003	31	32	DM0222	1	CHIPS	SPLIT	0.01	<0.5	458	22	0.08	
26DMRC003	32	33	DM0223	1	CHIPS	SPLIT	0.008	<0.5	384	24.6	0.07	
26DMRC003	33	34	DM0224	1	CHIPS	SPLIT	0.026	<0.5	906	21.3	0.14	
26DMRC003	34	35	DM0225	1	CHIPS	SPLIT	0.044	<0.5	2320	26.7	0.33	
26DMRC003	35	36	DM0226	1	CHIPS	SPLIT	0.573	2.2	49600	21.2	5.68	1m @ 4.96% Cu, 0.57 g/t Au (from 35m)
26DMRC003	36	37	DM0227	1	CHIPS	SPLIT	0.021	<0.5	2480	18.05	0.25	
26DMRC003	37	38	DM0228	1	CHIPS	SPLIT	0.018	<0.5	1100	12.5	0.22	
26DMRC003	38	39	DM0229	1	CHIPS	SPLIT	0.023	<0.5	1510	12	0.33	
26DMRC003	39	40	DM0230	1	CHIPS	SPLIT	0.003	<0.5	425	12.7	0.09	
26DMRC003	40	41	DM0231	1	CHIPS	SPLIT	0.003	<0.5	325	10.85	0.06	
26DMRC003	41	42	DM0232	1	CHIPS	SPLIT	0.003	<0.5	242	11.15	0.06	
26DMRC003	42	43	DM0233	1	CHIPS	SPLIT	0.001	<0.5	110	10.2	0.04	
26DMRC003	43	44	DM0234	1	CHIPS	SPLIT	0.002	<0.5	213	9.57	0.05	
26DMRC003	44	45	DM0235	1	CHIPS	SPLIT	0.005	<0.5	125	11.6	0.09	
26DMRC003	45	46	DM0236	1	CHIPS	SPLIT	<0.001	<0.5	108	13.5	0.08	
26DMRC003	46	47	DM0237	1	CHIPS	SPLIT	0.003	<0.5	239	12.6	0.14	
26DMRC003	47	48	DM0238	1	CHIPS	SPLIT	0.005	<0.5	234	10.65	0.08	
26DMRC003	48	49	DM0239	1	CHIPS	SPLIT	0.002	<0.5	117	10.35	0.1	

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26DMRC003	49	50	DM0241	1	CHIPS	SPLIT	0.001	<0.5	140	9.84	0.12	
26DMRC003	50	52	DM0242	2	CHIPS	SPEAR	0.002	<0.5	144	10.55	0.12	
26DMRC003	52	54	DM0243	2	CHIPS	SPEAR	0.005	<0.5	403	9.84	0.15	
26DMRC003	54	56	DM0244	2	CHIPS	SPEAR	0.007	<0.5	369	12.65	0.15	
26DMRC003	56	58	DM0245	2	CHIPS	SPEAR	0.004	<0.5	242	13.95	0.17	
26DMRC003	58	60	DM0246	2	CHIPS	SPEAR	0.002	<0.5	217	13.85	0.18	
26DMRC003	60	62	DM0247	2	CHIPS	SPEAR	0.002	<0.5	242	14.05	0.22	
26DMRC003	62	64	DM0248	2	CHIPS	SPEAR	0.002	<0.5	159	14.5	0.16	
26DMRC003	64	66	DM0249	2	CHIPS	SPEAR	0.001	<0.5	150	14.05	0.17	
26DMRC003	66	68	DM0250	2	CHIPS	SPEAR	0.001	<0.5	171	13.8	0.19	
26DMRC003	68	70	DM0251	2	CHIPS	SPEAR	0.002	<0.5	400	14.9	0.35	
26DMRC003	70	72	DM0252	2	CHIPS	SPEAR	0.002	<0.5	260	14.1	0.23	
26DMRC003	72	74	DM0253	2	CHIPS	SPEAR	0.002	<0.5	273	13.6	0.23	
26DMRC003	74	76	DM0254	2	CHIPS	SPEAR	0.001	<0.5	243	12.85	0.22	
26DMRC003	76	78	DM0255	2	CHIPS	SPEAR	0.004	<0.5	290	14.8	0.23	
26DMRC003	78	80	DM0256	2	CHIPS	SPEAR	0.001	<0.5	72	8.11	0.09	
26DMRC003	80	82	DM0257	2	CHIPS	SPEAR	<0.001	<0.5	36	4.77	0.06	
26DMRC003	82	84	DM0258	2	CHIPS	SPEAR	0.001	<0.5	137	3.73	0.33	
26DMRC003	84	86	DM0259	2	CHIPS	SPEAR	0.001	<0.5	103	4.86	0.16	
26DMRC003	86	88	DM0261	2	CHIPS	SPEAR	<0.001	<0.5	62	3.2	0.13	
26DMRC003	88	90	DM0262	2	CHIPS	SPEAR	0.001	<0.5	77	2.57	0.21	
26DMRC003	90	92	DM0263	2	CHIPS	SPEAR	0.001	<0.5	93	3.76	0.26	
26DMRC003	92	94	DM0264	2	CHIPS	SPEAR	<0.001	<0.5	91	4.19	0.27	
26DMRC003	94	96	DM0265	2	CHIPS	SPEAR	0.001	<0.5	54	3.95	0.15	
26DMRC003	96	98	DM0266	2	CHIPS	SPEAR	0.001	<0.5	69	3.6	0.19	
26DMRC003	98	100	DM0267	2	CHIPS	SPEAR	0.001	<0.5	68	8.3	0.21	
26DMRC003	100	102	DM0268	2	CHIPS	SPEAR	<0.001	<0.5	5	5.88	0.03	
26DMRC004	0	2	DM0269	2	CHIPS	SPEAR	0.039	<0.5	1845	13.1	0.01	
26DMRC004	2	4	DM0270	2	CHIPS	SPEAR	0.004	<0.5	278	13.05	0.04	
26DMRC004	4	6	DM0271	2	CHIPS	SPEAR	0.001	<0.5	153	13.55	0.1	
26DMRC004	6	8	DM0272	2	CHIPS	SPEAR	0.003	<0.5	285	11.9	0.25	
26DMRC004	8	9	DM0273	1	CHIPS	SPLIT	0.132	<0.5	5040	13.45	0.94	1m @ 0.50% Cu, 0.13 g/t Au (from 8m)
26DMRC004	9	10	DM0274	1	CHIPS	SPLIT	0.09	<0.5	2350	22.7	0.44	
26DMRC004	10	11	DM0275	1	CHIPS	SPLIT	0.024	<0.5	1335	23.5	0.22	
26DMRC004	11	12	DM0276	1	CHIPS	SPLIT	0.009	<0.5	465	15.7	0.07	
26DMRC004	12	13	DM0277	1	CHIPS	SPLIT	0.006	<0.5	167	11.6	0.04	
26DMRC004	13	14	DM0278	1	CHIPS	SPLIT	0.007	<0.5	298	10.5	0.06	
26DMRC004	14	16	DM0279	2	CHIPS	SPEAR	0.006	<0.5	227	11.9	0.05	
26DMRC004	16	18	DM0281	2	CHIPS	SPEAR	0.007	<0.5	281	15.3	0.05	
26DMRC004	18	20	DM0282	2	CHIPS	SPEAR	0.002	<0.5	60	13.95	0.02	
26DMRC004	20	22	DM0283	2	CHIPS	SPEAR	0.009	<0.5	264	20.2	0.07	
26DMRC004	22	24	DM0284	2	CHIPS	SPEAR	0.005	<0.5	189	15.75	0.07	
26DMRC004	24	25	DM0285	1	CHIPS	SPLIT	0.014	<0.5	479	15	0.11	
26DMRC004	25	26	DM0286	1	CHIPS	SPLIT	0.008	<0.5	353	12.9	0.08	
26DMRC004	26	27	DM0287	1	CHIPS	SPLIT	0.016	<0.5	802	14.55	0.14	
26DMRC004	27	28	DM0288	1	CHIPS	SPLIT	0.005	<0.5	253	10.5	0.06	
26DMRC004	28	29	DM0289	1	CHIPS	SPLIT	0.006	<0.5	237	12.3	0.05	
26DMRC004	29	30	DM0290	1	CHIPS	SPLIT	0.024	<0.5	1030	13.65	0.14	
26DMRC004	30	31	DM0291	1	CHIPS	SPLIT	0.017	<0.5	887	10.1	0.14	
26DMRC004	31	32	DM0292	1	CHIPS	SPLIT	0.063	<0.5	1740	9.88	0.25	
26DMRC004	32	33	DM0293	1	CHIPS	SPLIT	0.013	<0.5	380	11.65	0.07	
26DMRC004	33	34	DM0294	1	CHIPS	SPLIT	0.016	<0.5	476	13.8	0.08	
26DMRC004	34	35	DM0295	1	CHIPS	SPLIT	0.014	<0.5	472	14.5	0.08	
26DMRC004	35	36	DM0296	1	CHIPS	SPLIT	0.023	<0.5	677	13.45	0.1	
26DMRC004	36	38	DM0297	2	CHIPS	SPEAR	0.007	<0.5	404	15.75	0.05	
26DMRC004	38	40	DM0298	2	CHIPS	SPEAR	0.003	<0.5	209	11.9	0.04	
26DMRC004	40	42	DM0299	2	CHIPS	SPEAR	0.008	<0.5	388	12.7	0.07	
26DMRC004	42	44	DM0301	2	CHIPS	SPEAR	0.003	<0.5	57	12	0.03	
26DMRC004	44	46	DM0302	2	CHIPS	SPEAR	0.003	<0.5	221	15.4	0.05	
26DMRC004	46	48	DM0303	2	CHIPS	SPEAR	0.002	<0.5	195	10	0.15	

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ASX: AR1

22 October 2026

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26DMRC004	48	50	DM0304	2	CHIPS	SPEAR	0.008	<0.5	636	9.14	0.13	
26DMRC004	50	52	DM0305	2	CHIPS	SPEAR	0.002	<0.5	86	10.2	0.08	
26DMRC004	52	54	DM0306	2	CHIPS	SPEAR	0.003	<0.5	150	10.1	0.11	
26DMRC004	54	56	DM0307	2	CHIPS	SPEAR	0.002	<0.5	94	11.85	0.08	
26DMRC004	56	58	DM0308	2	CHIPS	SPEAR	0.002	<0.5	186	9.96	0.18	
26DMRC004	58	60	DM0309	2	CHIPS	SPEAR	0.003	<0.5	213	9.81	0.12	
26DMRC004	60	62	DM0310	2	CHIPS	SPEAR	0.005	<0.5	289	9.45	0.14	
26DMRC004	62	64	DM0311	2	CHIPS	SPEAR	0.009	<0.5	453	10.1	0.1	
26DMRC004	64	65	DM0312	1	CHIPS	SPLIT	0.01	<0.5	486	9.9	0.1	
26DMRC004	65	66	DM0313	1	CHIPS	SPLIT	0.061	<0.5	2470	10.65	0.45	
26DMRC004	66	67	DM0314	1	CHIPS	SPLIT	0.015	<0.5	600	9.21	0.11	
26DMRC004	67	68	DM0315	1	CHIPS	SPLIT	0.011	<0.5	509	10.05	0.11	
26DMRC004	68	69	DM0316	1	CHIPS	SPLIT	0.035	<0.5	1785	10.05	0.37	
26DMRC004	69	70	DM0317	1	CHIPS	SPLIT	0.013	<0.5	1005	9.99	0.36	
26DMRC004	70	71	DM0318	1	CHIPS	SPLIT	0.004	<0.5	281	9.42	0.14	
26DMRC004	71	72	DM0319	1	CHIPS	SPLIT	0.009	<0.5	263	9.89	0.07	
26DMRC004	72	73	DM0321	1	CHIPS	SPLIT	0.025	<0.5	1320	12.1	0.2	
26DMRC004	73	74	DM0322	1	CHIPS	SPLIT	0.047	<0.5	1835	10.95	0.35	
26DMRC004	74	75	DM0323	1	CHIPS	SPLIT	0.008	<0.5	302	9.75	0.11	
26DMRC004	75	76	DM0324	1	CHIPS	SPLIT	0.003	<0.5	130	9.27	0.1	
26DMRC004	76	78	DM0325	2	CHIPS	SPEAR	0.001	<0.5	88	10.05	0.07	
26DMRC004	78	80	DM0326	2	CHIPS	SPEAR	0.002	<0.5	91	9.12	0.07	
26DMRC004	80	82	DM0327	2	CHIPS	SPEAR	0.004	<0.5	197	9.28	0.11	
26DMRC004	82	84	DM0328	2	CHIPS	SPEAR	0.005	<0.5	408	10.2	0.2	
26DMRC004	84	85	DM0329	1	CHIPS	SPLIT	0.002	<0.5	143	9.63	0.12	
26DMRC004	85	86	DM0330	1	CHIPS	SPLIT	0.002	<0.5	179	9.09	0.17	
26DMRC004	86	87	DM0331	1	CHIPS	SPLIT	0.006	<0.5	321	10.85	0.12	
26DMRC004	87	88	DM0332	1	CHIPS	SPLIT	0.039	<0.5	1705	13.25	0.6	
26DMRC004	88	89	DM0333	1	CHIPS	SPLIT	0.004	<0.5	164	10.95	0.07	
26DMRC004	89	90	DM0334	1	CHIPS	SPLIT	0.009	<0.5	497	10.25	0.13	
26DMRC004	90	91	DM0335	1	CHIPS	SPLIT	0.002	<0.5	179	10.4	0.17	
26DMRC004	91	92	DM0336	1	CHIPS	SPLIT	0.001	<0.5	113	9.85	0.13	
26DMRC004	92	93	DM0337	1	CHIPS	SPLIT	0.003	<0.5	305	9.78	0.31	
26DMRC004	93	94	DM0338	1	CHIPS	SPLIT	0.003	<0.5	611	10.8	0.57	
26DMRC004	94	95	DM0339	1	CHIPS	SPLIT	0.001	<0.5	257	12.05	0.28	
26DMRC004	95	96	DM0340	1	CHIPS	SPLIT	0.001	<0.5	43	11.5	0.07	
26DMRC004	96	97	DM0341	1	CHIPS	SPLIT	0.001	<0.5	167	12.35	0.16	
26DMRC004	97	98	DM0342	1	CHIPS	SPLIT	0.001	<0.5	119	12.2	0.14	
26DMRC004	98	99	DM0343	1	CHIPS	SPLIT	0.001	<0.5	162	13.3	0.18	
26DMRC004	99	100	DM0344	1	CHIPS	SPLIT	0.001	<0.5	227	12.1	0.26	
26DMRC004	100	101	DM0345	1	CHIPS	SPLIT	0.002	<0.5	186	12.15	0.21	
26DMRC004	101	102	DM0346	1	CHIPS	SPLIT	0.001	<0.5	177	11.65	0.19	

HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26TBRC001	0	2	TB001	2	CHIPS	SPEAR	0.005	<0.5	1035	4.17	0.04	
26TBRC001	2	4	TB003	2	CHIPS	SPEAR	0.002	<0.5	392	1.73	0.01	
26TBRC001	4	6	TB004	2	CHIPS	SPEAR	0.003	<0.5	770	1.6	0.05	
26TBRC001	6	8	TB005	2	CHIPS	SPEAR	0.001	<0.5	247	1.68	0.07	
26TBRC001	8	10	TB006	2	CHIPS	SPEAR	0.001	<0.5	138	1.72	0.08	
26TBRC001	10	12	TB007	2	CHIPS	SPEAR	<0.001	<0.5	61	1.62	0.05	
26TBRC001	12	14	TB008	2	CHIPS	SPEAR	0.001	<0.5	420	2.43	0.06	
26TBRC001	14	15	TB009	1	CHIPS	SPLIT	0.181	1	24000	5.75	4.02	3m @ 3.46% Cu, 0.20 g/t Au (from 14m)
26TBRC001	15	16	TB010	1	CHIPS	SPLIT	0.073	3.1	73200	6.48	6.41	
26TBRC001	16	17	TB011	1	CHIPS	SPLIT	0.334	<0.5	6500	3.25	0.78	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26TBRC001	17	18	TB012	1	CHIPS	SPLIT	0.02	<0.5	2290	2.81	0.32	
26TBRC001	18	20	TB013	2	CHIPS	SPEAR	0.005	<0.5	419	2.47	0.06	
26TBRC001	20	22	TB014	2	CHIPS	SPEAR	0.004	<0.5	243	2.33	0.03	
26TBRC001	22	24	TB015	2	CHIPS	SPEAR	0.003	<0.5	284	2.79	0.04	
26TBRC001	24	26	TB016	2	CHIPS	SPEAR	0.01	<0.5	705	2.23	0.15	
26TBRC001	26	28	TB017	2	CHIPS	SPEAR	0.002	<0.5	106	2.04	0.02	
26TBRC001	28	30	TB018	2	CHIPS	SPEAR	0.001	<0.5	31	2.03	0.01	
26TBRC001	30	32	TB019	2	CHIPS	SPEAR	<0.001	<0.5	18	2.32	0.01	
26TBRC001	32	34	TB021	2	CHIPS	SPEAR	0.005	<0.5	328	3.98	0.24	
26TBRC001	34	36	TB022	2	CHIPS	SPEAR	0.001	<0.5	46	2.08	0.02	
26TBRC001	36	38	TB023	2	CHIPS	SPEAR	0.001	<0.5	34	1.85	0.04	
26TBRC001	38	39	TB024	1	CHIPS	SPLIT	0.001	<0.5	52	2.74	0.06	
26TBRC001	39	40	TB025	1	CHIPS	SPLIT	0.009	<0.5	806	1.84	0.15	
26TBRC001	40	41	TB026	1	CHIPS	SPLIT	0.004	<0.5	219	1.61	0.07	
26TBRC001	41	42	TB027	1	CHIPS	SPLIT	<0.001	<0.5	63	0.99	0.03	
26TBRC001	42	43	TB028	1	CHIPS	SPLIT	0.002	<0.5	134	1.55	0.05	
26TBRC001	43	44	TB029	1	CHIPS	SPLIT	0.001	<0.5	238	1.61	0.08	
26TBRC001	44	45	TB030	1	CHIPS	SPLIT	<0.001	<0.5	39	1.77	0.03	
26TBRC001	45	46	TB031	1	CHIPS	SPLIT	<0.001	<0.5	128	1.82	0.14	
26TBRC001	46	47	TB032	1	CHIPS	SPLIT	0.002	<0.5	134	2.54	0.17	
26TBRC001	47	48	TB033	1	CHIPS	SPLIT	0.007	<0.5	404	3.01	0.12	
26TBRC001	48	50	TB034	2	CHIPS	SPEAR	0.001	<0.5	33	7.13	0.03	
26TBRC001	50	52	TB035	2	CHIPS	SPEAR	0.008	<0.5	274	5.2	0.11	
26TBRC001	52	54	TB036	2	CHIPS	SPEAR	<0.001	<0.5	61	2.86	0.07	
26TBRC001	54	56	TB037	2	CHIPS	SPEAR	<0.001	<0.5	35	3.32	0.04	
26TBRC001	56	58	TB038	2	CHIPS	SPEAR	<0.001	<0.5	40	3.11	0.05	
26TBRC001	58	60	TB039	2	CHIPS	SPEAR	0.001	<0.5	80	2.58	0.12	
26TBRC001	60	62	TB041	2	CHIPS	SPEAR	0.001	<0.5	127	3.87	0.18	
26TBRC001	62	64	TB042	2	CHIPS	SPEAR	<0.001	<0.5	35	4.11	0.04	
26TBRC001	64	66	TB043	2	CHIPS	SPEAR	<0.001	<0.5	39	3.79	0.05	
26TBRC001	66	68	TB044	2	CHIPS	SPEAR	0.001	<0.5	40	3.17	0.07	
26TBRC001	68	70	TB045	2	CHIPS	SPEAR	0.001	<0.5	41	4.13	0.04	
26TBRC001	70	72	TB046	2	CHIPS	SPEAR	<0.001	<0.5	22	5.99	0.02	
26TBRC001	72	74	TB047	2	CHIPS	SPEAR	0.002	<0.5	65	8.5	0.05	
26TBRC001	74	76	TB048	2	CHIPS	SPEAR	<0.001	<0.5	20	13.45	0.03	
26TBRC001	76	78	TB049	2	CHIPS	SPEAR	<0.001	<0.5	37	13.35	0.02	
26TBRC001	78	80	TB050	2	CHIPS	SPEAR	<0.001	<0.5	21	14.1	0.03	
26TBRC001	80	82	TB051	2	CHIPS	SPEAR	<0.001	<0.5	66	12.55	0.08	
26TBRC001	82	84	TB052	2	CHIPS	SPEAR	0.003	<0.5	142	12.5	0.18	
26TBRC001	84	86	TB053	2	CHIPS	SPEAR	0.001	<0.5	145	13.55	0.18	
26TBRC001	86	88	TB054	2	CHIPS	SPEAR	0.001	<0.5	162	13	0.26	
26TBRC001	88	90	TB055	2	CHIPS	SPEAR	<0.001	<0.5	34	4.18	0.05	
26TBRC001	90	92	TB056	2	CHIPS	SPEAR	<0.001	<0.5	16	4.04	0.02	
26TBRC001	92	94	TB057	2	CHIPS	SPEAR	0.002	<0.5	192	3.64	0.3	
26TBRC001	94	96	TB058	2	CHIPS	SPEAR	0.004	<0.5	206	2.46	0.28	
26TBRC001	96	98	TB059	2	CHIPS	SPEAR	<0.001	<0.5	90	6.43	0.15	
26TBRC001	98	100	TB061	2	CHIPS	SPEAR	<0.001	<0.5	91	10.5	0.16	
26TBRC001	100	102	TB062	2	CHIPS	SPEAR	0.001	<0.5	152	9.03	0.22	
26TBRC002	0	2	TB063	2	CHIPS	SPEAR	0.002	<0.5	181	2.59	0.01	
26TBRC002	2	4	TB064	2	CHIPS	SPEAR	0.001	<0.5	41	2.07	0.01	
26TBRC002	4	6	TB065	2	CHIPS	SPEAR	0.001	<0.5	25	2.48	0.02	
26TBRC002	6	8	TB066	2	CHIPS	SPEAR	0.001	<0.5	19	2.38	0.02	
26TBRC002	8	10	TB067	2	CHIPS	SPEAR	0.001	<0.5	67	2.15	0.03	
26TBRC002	10	12	TB068	2	CHIPS	SPEAR	0.001	<0.5	31	2.36	0.02	
26TBRC002	12	14	TB069	2	CHIPS	SPEAR	<0.001	<0.5	38	2.38	0.02	
26TBRC002	14	16	TB070	2	CHIPS	SPEAR	0.004	<0.5	66	3.33	0.04	
26TBRC002	16	18	TB071	2	CHIPS	SPEAR	<0.001	<0.5	71	10.4	0.08	
26TBRC002	18	20	TB072	2	CHIPS	SPEAR	0.001	<0.5	67	11.7	0.06	
26TBRC002	20	22	TB073	2	CHIPS	SPEAR	<0.001	<0.5	59	11.65	0.08	
26TBRC002	22	24	TB074	2	CHIPS	SPEAR	<0.001	<0.5	101	9.77	0.12	

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26TBRC002	24	26	TB075	2	CHIPS	SPEAR	0.001	<0.5	205	10	0.24	
26TBRC002	26	28	TB076	2	CHIPS	SPEAR	<0.001	<0.5	191	9.19	0.21	
26TBRC002	28	30	TB077	2	CHIPS	SPEAR	0.003	<0.5	41	3.02	0.05	
26TBRC002	30	32	TB078	2	CHIPS	SPEAR	0.001	<0.5	55	2	0.07	
26TBRC002	32	34	TB079	2	CHIPS	SPEAR	<0.001	<0.5	9	1.48	0.02	
26TBRC002	34	36	TB081	2	CHIPS	SPEAR	0.001	<0.5	35	2.1	0.09	
26TBRC002	36	38	TB082	2	CHIPS	SPEAR	0.002	<0.5	75	2.54	0.12	
26TBRC002	38	40	TB083	2	CHIPS	SPEAR	0.001	<0.5	100	1.48	0.1	
26TBRC002	40	42	TB084	2	CHIPS	SPEAR	0.004	<0.5	205	2.43	0.43	
26TBRC002	42	44	TB085	2	CHIPS	SPEAR	0.003	<0.5	168	2.48	0.08	
26TBRC002	44	46	TB086	2	CHIPS	SPEAR	0.001	<0.5	144	2.78	0.12	
26TBRC002	46	48	TB087	2	CHIPS	SPEAR	0.001	<0.5	225	2.58	0.11	
26TBRC002	48	50	TB088	2	CHIPS	SPEAR	0.002	<0.5	113	2.39	0.09	
26TBRC002	50	52	TB089	2	CHIPS	SPEAR	0.025	<0.5	134	1.83	0.09	
26TBRC002	52	54	TB090	2	CHIPS	SPEAR	0.001	<0.5	52	2.02	0.05	
26TBRC002	54	55	TB091	1	CHIPS	SPLIT	0.001	<0.5	43	5.28	0.04	
26TBRC002	55	56	TB092	1	CHIPS	SPLIT	0.189	<0.5	10750	7.83	1.9	2m @ 1.06% Cu, 0.21 g/t Au (from 55m)
26TBRC002	56	57	TB093	1	CHIPS	SPLIT	0.226	<0.5	10400	13.8	1.95	
26TBRC002	57	58	TB094	1	CHIPS	SPLIT	0.015	<0.5	2170	6.18	0.44	
26TBRC004	0	1	TB144	1	CHIPS	SPLIT	0.003	<0.5	217	3.02	0.01	
26TBRC004	1	2	TB145	1	CHIPS	SPLIT	0.002	<0.5	167	2.28	0.01	
26TBRC004	2	3	TB146	1	CHIPS	SPLIT	0.001	<0.5	116	2	0.01	
26TBRC004	3	4	TB147	1	CHIPS	SPLIT	0.001	<0.5	43	3.53	<0.01	
26TBRC004	4	5	TB148	1	CHIPS	SPLIT	0.002	<0.5	36	3.08	0.01	
26TBRC004	5	6	TB149	1	CHIPS	SPLIT	0.003	<0.5	166	3.81	0.01	
26TBRC004	6	7	TB150	1	CHIPS	SPLIT	0.144	<0.5	2910	4	0.02	
26TBRC004	7	8	TB151	1	CHIPS	SPLIT	0.276	<0.5	1935	3.59	0.02	
26TBRC004	8	9	TB152	1	CHIPS	SPLIT	0.498	<0.5	11050	10.45	0.03	
26TBRC004	9	10	TB153	1	CHIPS	SPLIT	0.022	<0.5	1390	10.6	0.04	
26TBRC004	10	11	TB154	1	CHIPS	SPLIT	0.003	<0.5	407	8.83	0.04	
26TBRC004	11	12	TB155	1	CHIPS	SPLIT	0.001	<0.5	248	10.1	0.04	
26TBRC004	12	13	TB156	1	CHIPS	SPLIT	0.001	<0.5	245	12.15	0.05	
26TBRC004	13	14	TB157	1	CHIPS	SPLIT	0.001	<0.5	260	12.15	0.1	
26TBRC004	14	15	TB158	1	CHIPS	SPLIT	0.001	<0.5	155	12.7	0.16	
26TBRC004	15	16	TB159	1	CHIPS	SPLIT	0.001	<0.5	102	7.92	0.07	
26TBRC004	25	26	TB161	1	CHIPS	SPLIT	0.002	<0.5	383	10.25	0.46	
26TBRC004	26	27	TB162	1	CHIPS	SPLIT	0.001	<0.5	334	11.75	0.49	
26TBRC004	27	28	TB163	1	CHIPS	SPLIT	0.003	<0.5	818	10.05	1.86	
26TBRC004	28	29	TB164	1	CHIPS	SPLIT	0.001	<0.5	204	12.9	0.31	
26TBRC004	35	36	TB165	1	CHIPS	SPLIT	0.002	<0.5	271	6.86	0.72	
26TBRC004	36	37	TB166	1	CHIPS	SPLIT	<0.001	<0.5	43	6.65	0.07	
26TBRC004	42	43	TB167	1	CHIPS	SPLIT	0.001	<0.5	174	11.95	0.21	
26TBRC004	43	44	TB168	1	CHIPS	SPLIT	0.001	<0.5	186	12.3	0.26	
26TBRC004	44	45	TB169	1	CHIPS	SPLIT	0.001	<0.5	127	11.7	0.17	
26TBRC004	56	57	TB170	1	CHIPS	SPLIT	<0.001	<0.5	45	7.89	0.06	
26TBRC004	57	58	TB171	1	CHIPS	SPLIT	0.001	<0.5	110	12.3	0.15	
26TBRC004	58	59	TB172	1	CHIPS	SPLIT	0.001	<0.5	173	11.85	0.19	
26TBRC004	59	60	TB173	1	CHIPS	SPLIT	0.001	<0.5	200	11.3	0.24	
26TBRC004	60	61	TB174	1	CHIPS	SPLIT	0.006	<0.5	234	12.6	0.23	
26TBRC004	61	62	TB175	1	CHIPS	SPLIT	0.001	<0.5	115	5.43	0.14	
26TBRC004	90	91	TB176	1	CHIPS	SPLIT	0.001	<0.5	48	3.44	0.03	
26TBRC004	91	92	TB177	1	CHIPS	SPLIT	<0.001	<0.5	37	3.21	0.03	
26TBRC004	92	93	TB178	1	CHIPS	SPLIT	0.001	<0.5	16	3.6	0.02	
26TBRC004	93	94	TB179	1	CHIPS	SPLIT	0.001	<0.5	36	3.76	0.05	
26TBRC004	94	95	TB181	1	CHIPS	SPLIT	0.002	<0.5	55	4.47	0.09	
26TBRC004	95	96	TB182	1	CHIPS	SPLIT	0.003	<0.5	342	9.54	0.36	
26TBRC004	96	97	TB183	1	CHIPS	SPLIT	0.001	<0.5	127	12.7	0.2	
26TBRC004	97	98	TB184	1	CHIPS	SPLIT	0.001	<0.5	143	11.65	0.21	
26TBRC004	98	99	TB185	1	CHIPS	SPLIT	0.001	<0.5	88	11.5	0.15	
26TBRC004	99	100	TB186	1	CHIPS	SPLIT	<0.001	<0.5	52	9.36	0.09	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26TBRC004	100	101	TB187	1	CHIPS	SPLIT	0.001	<0.5	44	4.34	0.05	
26TBRC004	101	102	TB188	1	CHIPS	SPLIT	0.001	<0.5	49	3.14	0.04	
26TBRC004	102	103	TB189	1	CHIPS	SPLIT	0.001	<0.5	12	3.41	0.01	
26TBRC004	103	104	TB190	1	CHIPS	SPLIT	<0.001	<0.5	15	4.09	0.02	
26TBRC004	104	105	TB191	1	CHIPS	SPLIT	0.001	<0.5	63	3.27	0.1	
26TBRC004	105	106	TB192	1	CHIPS	SPLIT	<0.001	<0.5	39	1.94	0.05	
26TBRC004	106	107	TB193	1	CHIPS	SPLIT	0.018	<0.5	1690	5.53	1.26	
26TBRC004	107	108	TB194	1	CHIPS	SPLIT	0.004	<0.5	539	3.46	0.52	
26TBRC004	108	109	TB195	1	CHIPS	SPLIT	0.028	<0.5	533	9.28	0.22	
26TBRC004	109	110	TB196	1	CHIPS	SPLIT	0.015	<0.5	616	10.2	0.25	
26TBRC004	110	111	TB197	1	CHIPS	SPLIT	0.019	<0.5	707	10.05	0.19	
26TBRC004	111	112	TB198	1	CHIPS	SPLIT	0.14	<0.5	2210	10.45	0.53	
26TBRC004	112	113	TB199	1	CHIPS	SPLIT	0.048	<0.5	1285	10.2	0.32	
26TBRC004	113	114	TB201	1	CHIPS	SPLIT	0.011	<0.5	487	9.18	0.18	
26TBRC004	114	115	TB202	1	CHIPS	SPLIT	0.002	<0.5	466	8.41	0.29	
26TBRC004	115	116	TB203	1	CHIPS	SPLIT	0.002	<0.5	298	8.64	0.29	
26TBRC004	116	117	TB204	1	CHIPS	SPLIT	<0.001	<0.5	173	11.75	0.2	
26TBRC004	117	118	TB205	1	CHIPS	SPLIT	0.003	<0.5	315	13.6	0.28	
26TBRC004	118	120	TB206	2	CHIPS	SPEAR	0.002	<0.5	341	10.75	0.27	
26TBRC004	120	122	TB207	2	CHIPS	SPEAR	0.003	<0.5	224	8.73	0.23	
26TBRC004	122	124	TB208	2	CHIPS	SPEAR	<0.001	<0.5	21	6.29	0.03	
26TBRC004	124	126	TB209	2	CHIPS	SPEAR	0.001	<0.5	94	12.6	0.03	
26TBRC004	126	128	TB210	2	CHIPS	SPEAR	<0.001	<0.5	133	5.85	0.04	
26TBRC004	128	130	TB211	2	CHIPS	SPEAR	<0.001	<0.5	16	4.03	0.01	
26TBRC004	130	132	TB212	2	CHIPS	SPEAR	0.001	<0.5	51	5.13	0.04	
26TBRC005	0	1	TB213	1	CHIPS	SPLIT	0.042	<0.5	488	3.15	0.02	
26TBRC005	1	2	TB214	1	CHIPS	SPLIT	0.003	<0.5	414	2.03	0.03	
26TBRC005	2	3	TB215	1	CHIPS	SPLIT	0.003	<0.5	252	2.08	0.03	
26TBRC005	3	4	TB216	1	CHIPS	SPLIT	0.001	<0.5	131	2.43	0.03	
26TBRC005	4	5	TB217	1	CHIPS	SPLIT	0.084	<0.5	2260	4.43	0.04	
26TBRC005	5	6	TB218	1	CHIPS	SPLIT	0.037	<0.5	3120	3.65	0.03	
26TBRC005	6	7	TB219	1	CHIPS	SPLIT	0.053	<0.5	3360	3.6	0.02	
26TBRC005	7	8	TB221	1	CHIPS	SPLIT	0.237	<0.5	5100	3.88	0.05	6m @ 0.73% Cu, 0.14 g/t Au (from 7m)
26TBRC005	8	9	TB222	1	CHIPS	SPLIT	0.219	<0.5	6580	8.59	0.03	
26TBRC005	9	10	TB223	1	CHIPS	SPLIT	0.072	<0.5	4380	6.6	0.03	
26TBRC005	10	11	TB224	1	CHIPS	SPLIT	0.175	<0.5	8060	7.16	0.04	
26TBRC005	11	12	TB225	1	CHIPS	SPLIT	0.011	<0.5	2500	5.8	0.03	
26TBRC005	12	13	TB226	1	CHIPS	SPLIT	0.135	0.7	17150	4.88	0.05	
26TBRC005	13	14	TB227	1	CHIPS	SPLIT	0.019	<0.5	2390	8.06	0.03	
26TBRC005	14	15	TB228	1	CHIPS	SPLIT	0.017	<0.5	1290	7.55	0.03	
26TBRC005	15	16	TB229	1	CHIPS	SPLIT	0.01	<0.5	1110	8.05	0.03	
26TBRC005	16	17	TB230	1	CHIPS	SPLIT	0.015	<0.5	911	9.76	0.04	
26TBRC005	17	18	TB231	1	CHIPS	SPLIT	0.298	<0.5	6920	10.9	0.68	3m @ 1.70% Cu, 0.81 g/t Au (from 17m)
26TBRC005	18	19	TB232	1	CHIPS	SPLIT	0.37	1.2	30500	11.35	4.07	
26TBRC005	19	20	TB233	1	CHIPS	SPLIT	1.76	0.6	13450	9.83	1.67	
26TBRC005	20	21	TB234	1	CHIPS	SPLIT	0.018	<0.5	1930	9.18	0.26	
26TBRC005	21	22	TB235	1	CHIPS	SPLIT	0.026	<0.5	1790	10.3	0.22	
26TBRC005	22	23	TB236	1	CHIPS	SPLIT	0.021	<0.5	1295	8.53	0.2	
26TBRC005	23	24	TB237	1	CHIPS	SPLIT	0.041	<0.5	1620	9.28	0.27	
26TBRC005	24	25	TB238	1	CHIPS	SPLIT	0.006	<0.5	384	9.14	0.1	
26TBRC005	25	26	TB239	1	CHIPS	SPLIT	0.028	<0.5	910	8.28	0.35	
26TBRC005	26	27	TB241	1	CHIPS	SPLIT	0.015	<0.5	525	8.3	0.14	
26TBRC005	27	28	TB242	1	CHIPS	SPLIT	0.007	<0.5	335	9.81	0.16	
26TBRC005	28	29	TB243	1	CHIPS	SPLIT	0.022	<0.5	989	10.6	0.28	
26TBRC005	29	30	TB244	1	CHIPS	SPLIT	0.019	<0.5	844	10.3	0.28	
26TBRC005	31	32	TB245	1	CHIPS	SPLIT	0.006	<0.5	397	9.8	0.16	
26TBRC005	32	33	TB246	1	CHIPS	SPLIT	0.005	<0.5	173	9.31	0.09	
26TBRC005	33	34	TB247	1	CHIPS	SPLIT	0.001	<0.5	91	7.01	0.05	
26TBRC005	34	35	TB248	1	CHIPS	SPLIT	0.019	<0.5	881	10.1	0.18	
26TBRC005	35	36	TB249	1	CHIPS	SPLIT	0.013	<0.5	586	11.6	0.63	

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26TBRC005	36	37	TB250	1	CHIPS	SPLIT	0.06	<0.5	1230	11.05	0.21	
26TBRC005	37	38	TB251	1	CHIPS	SPLIT	0.009	<0.5	447	9.91	0.08	
26TBRC005	38	39	TB252	1	CHIPS	SPLIT	0.124	<0.5	7770	10.8	1.54	1m @ 0.78% Cu, 0.12 g/t Au (from 38m)
26TBRC005	39	40	TB253	1	CHIPS	SPLIT	0.045	<0.5	3350	12.15	0.48	
26TBRC005	40	41	TB254	1	CHIPS	SPLIT	0.047	<0.5	2540	12	0.4	
26TBRC005	41	42	TB255	1	CHIPS	SPLIT	0.017	<0.5	840	11.85	0.35	
26TBRC005	42	43	TB256	1	CHIPS	SPLIT	0.001	<0.5	172	10.25	0.16	
26TBRC005	43	44	TB257	1	CHIPS	SPLIT	<0.001	<0.5	188	10.8	0.18	
26TBRC005	44	45	TB258	1	CHIPS	SPLIT	0.001	<0.5	232	10.45	0.21	
26TBRC005	45	46	TB259	1	CHIPS	SPLIT	0.002	<0.5	224	10.85	0.23	
26TBRC005	46	48	TB261	2	CHIPS	SPEAR	0.017	<0.5	646	8.3	0.4	
26TBRC005	48	50	TB262	2	CHIPS	SPEAR	<0.001	<0.5	7	7	0.02	
26TBRC005	50	52	TB263	2	CHIPS	SPEAR	<0.001	<0.5	82	3.66	0.09	
26TBRC005	52	54	TB264	2	CHIPS	SPEAR	0.02	<0.5	498	5.46	0.12	
26TBRC005	60	62	TB265	2	CHIPS	SPEAR	0.003	<0.5	58	7.93	0.03	
26TBRC005	62	64	TB266	2	CHIPS	SPEAR	0.002	<0.5	160	11.3	0.16	
26TBRC005	64	66	TB267	2	CHIPS	SPEAR	0.002	<0.5	250	12.05	0.27	
26TBRC005	84	86	TB268	2	CHIPS	SPEAR	0.001	<0.5	142	11.05	0.2	
26TBRC005	86	88	TB269	2	CHIPS	SPEAR	0.002	<0.5	173	11.2	0.25	
26TBRC005	88	89	TB270	1	CHIPS	SPLIT	0.003	<0.5	372	12.55	0.57	
26TBRC005	89	90	TB271	1	CHIPS	SPLIT	0.009	<0.5	1270	14.55	1.45	
26TBRC005	90	91	TB272	1	CHIPS	SPLIT	0.011	<0.5	750	12.05	1.63	
26TBRC005	91	92	TB273	1	CHIPS	SPLIT	0.003	<0.5	354	11.1	0.45	
26TBRC005	92	94	TB274	2	CHIPS	SPEAR	0.002	<0.5	218	13.05	0.3	
26TBRC005	94	96	TB275	2	CHIPS	SPEAR	0.003	<0.5	273	12.7	0.28	
26TBRC005	96	98	TB276	2	CHIPS	SPEAR	0.016	<0.5	802	13.7	0.83	
26TBRC005	98	100	TB277	2	CHIPS	SPEAR	0.01	<0.5	453	13.1	0.54	
26TBRC005	100	102	TB278	2	CHIPS	SPEAR	0.005	<0.5	240	12.6	0.29	
26TBRC005	102	104	TB279	2	CHIPS	SPEAR	0.002	<0.5	176	12.7	0.22	
26TBRC005	104	106	TB281	2	CHIPS	SPEAR	0.002	<0.5	246	13.05	0.31	
26TBRC005	106	108	TB282	2	CHIPS	SPEAR	0.002	<0.5	207	12.25	0.26	
26TBRC006	0	1	TB283	1	CHIPS	SPLIT	0.027	<0.5	1185	4.36	0.08	
26TBRC006	1	2	TB284	1	CHIPS	SPLIT	0.017	<0.5	1530	3.21	0.05	
26TBRC006	2	3	TB285	1	CHIPS	SPLIT	0.062	<0.5	1595	2.61	0.04	
26TBRC006	3	4	TB286	1	CHIPS	SPLIT	0.041	<0.5	2010	2.67	0.03	
26TBRC006	4	5	TB287	1	CHIPS	SPLIT	0.027	<0.5	1280	2.3	0.03	
26TBRC006	5	6	TB288	1	CHIPS	SPLIT	0.021	<0.5	1625	2.62	0.03	
26TBRC006	6	7	TB289	1	CHIPS	SPLIT	0.014	<0.5	923	2.11	0.03	
26TBRC006	7	8	TB290	1	CHIPS	SPLIT	0.008	<0.5	1710	2.22	0.03	
26TBRC006	8	9	TB291	1	CHIPS	SPLIT	0.014	<0.5	1270	1.99	0.03	
26TBRC006	9	10	TB292	1	CHIPS	SPLIT	0.007	<0.5	1090	1.56	0.03	
26TBRC006	10	11	TB293	1	CHIPS	SPLIT	0.022	<0.5	1560	1.68	0.03	
26TBRC006	11	12	TB294	1	CHIPS	SPLIT	0.024	<0.5	1795	2.05	0.03	
26TBRC006	12	13	TB295	1	CHIPS	SPLIT	0.081	<0.5	2670	2.65	0.03	
26TBRC006	13	14	TB296	1	CHIPS	SPLIT	0.122	<0.5	9000	3.74	0.05	1m @ 0.90% Cu, 0.12 g/t Au (from 13m)
26TBRC006	14	15	TB297	1	CHIPS	SPLIT	0.01	<0.5	1045	2.12	0.05	
26TBRC006	15	16	TB298	1	CHIPS	SPLIT	0.012	<0.5	1080	2.36	0.07	
26TBRC006	16	17	TB299	1	CHIPS	SPLIT	0.01	<0.5	802	2.42	0.02	
26TBRC006	17	18	TB301	1	CHIPS	SPLIT	0.09	<0.5	4290	4.53	0.05	
26TBRC006	18	19	TB302	1	CHIPS	SPLIT	0.022	<0.5	1545	3.34	0.11	
26TBRC006	19	20	TB303	1	CHIPS	SPLIT	0.044	<0.5	2110	4.83	0.26	
26TBRC006	20	21	TB304	1	CHIPS	SPLIT	0.833	<0.5	3140	8.67	1.07	
26TBRC006	21	22	TB305	1	CHIPS	SPLIT	0.056	<0.5	1060	1.69	0.39	
26TBRC006	22	23	TB306	1	CHIPS	SPLIT	0.259	<0.5	1450	3.42	0.23	
26TBRC006	23	24	TB307	1	CHIPS	SPLIT	0.005	<0.5	309	8.47	0.04	
26TBRC006	24	25	TB308	1	CHIPS	SPLIT	0.002	<0.5	108	10.5	0.03	
26TBRC006	25	26	TB309	1	CHIPS	SPLIT	0.001	<0.5	114	10.3	0.03	
26TBRC006	26	27	TB310	1	CHIPS	SPLIT	0.002	<0.5	46	9.04	0.03	
26TBRC006	27	28	TB311	1	CHIPS	SPLIT	0.001	<0.5	31	3.31	0.01	
26TBRC006	28	29	TB312	1	CHIPS	SPLIT	0.012	<0.5	44	9.57	0.02	

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26TBRC006	29	30	TB313	1	CHIPS	SPLIT	0.001	<0.5	43	6.65	0.02	
26TBRC006	30	31	TB314	1	CHIPS	SPLIT	0.001	<0.5	79	6.86	0.03	
26TBRC006	31	32	TB315	1	CHIPS	SPLIT	0.002	<0.5	64	7.9	0.03	
26TBRC006	32	33	TB316	1	CHIPS	SPLIT	0.005	<0.5	273	6.87	0.06	
26TBRC006	33	34	TB317	1	CHIPS	SPLIT	0.003	<0.5	132	6.87	0.04	
26TBRC006	34	35	TB318	1	CHIPS	SPLIT	0.003	<0.5	125	7.96	0.04	
26TBRC006	35	36	TB319	1	CHIPS	SPLIT	0.002	<0.5	95	7.79	0.04	
26TBRC006	36	37	TB321	1	CHIPS	SPLIT	0.022	<0.5	1060	8.27	0.17	
26TBRC006	37	38	TB322	1	CHIPS	SPLIT	0.009	<0.5	612	7.7	0.1	
26TBRC006	38	39	TB323	1	CHIPS	SPLIT	0.006	<0.5	431	6.15	0.07	
26TBRC006	39	40	TB324	1	CHIPS	SPLIT	0.005	<0.5	214	6.27	0.05	
26TBRC006	40	41	TB325	1	CHIPS	SPLIT	0.011	<0.5	578	5.56	0.11	
26TBRC006	41	42	TB326	1	CHIPS	SPLIT	0.047	<0.5	1860	6.12	0.62	
26TBRC006	42	43	TB327	1	CHIPS	SPLIT	0.024	<0.5	1380	7.15	0.18	
26TBRC006	43	44	TB328	1	CHIPS	SPLIT	0.002	<0.5	100	3.17	0.03	
26TBRC006	44	45	TB329	1	CHIPS	SPLIT	0.002	<0.5	116	8.25	0.04	
26TBRC006	45	46	TB330	1	CHIPS	SPLIT	0.002	<0.5	133	9.49	0.1	
26TBRC006	46	47	TB331	1	CHIPS	SPLIT	0.005	<0.5	321	9.87	0.14	
26TBRC006	47	48	TB332	1	CHIPS	SPLIT	0.044	<0.5	1410	9.2	0.33	
26TBRC006	48	49	TB333	1	CHIPS	SPLIT	0.005	<0.5	347	9.74	0.19	
26TBRC006	49	50	TB334	1	CHIPS	SPLIT	0.007	<0.5	456	9.92	0.26	
26TBRC006	50	51	TB335	1	CHIPS	SPLIT	0.002	<0.5	273	9.91	0.2	
26TBRC006	51	52	TB336	1	CHIPS	SPLIT	0.001	<0.5	94	8.39	0.09	
26TBRC006	52	53	TB337	1	CHIPS	SPLIT	<0.001	<0.5	18	9.41	0.03	
26TBRC006	53	54	TB338	1	CHIPS	SPLIT	<0.001	<0.5	29	8.45	0.04	
26TBRC006	54	55	TB339	1	CHIPS	SPLIT	0.001	<0.5	49	9.53	0.06	
26TBRC006	55	56	TB341	1	CHIPS	SPLIT	0.001	<0.5	83	9.19	0.09	
26TBRC006	56	57	TB342	1	CHIPS	SPLIT	0.011	<0.5	543	8.37	0.15	
26TBRC006	57	58	TB343	1	CHIPS	SPLIT	0.002	<0.5	145	9.23	0.12	
26TBRC006	58	59	TB344	1	CHIPS	SPLIT	0.001	<0.5	53	8.68	0.04	
26TBRC006	59	60	TB345	1	CHIPS	SPLIT	0.005	<0.5	108	8.88	0.06	
26TBRC006	60	61	TB346	1	CHIPS	SPLIT	0.001	<0.5	52	6.81	0.04	
26TBRC006	61	62	TB347	1	CHIPS	SPLIT	0.01	<0.5	477	8.66	0.11	
26TBRC006	62	63	TB348	1	CHIPS	SPLIT	0.003	<0.5	103	10.3	0.07	
26TBRC006	63	64	TB349	1	CHIPS	SPLIT	0.014	<0.5	656	10.45	0.1	
26TBRC006	64	65	TB350	1	CHIPS	SPLIT	0.015	<0.5	1175	11.55	0.15	
26TBRC006	65	66	TB351	1	CHIPS	SPLIT	0.012	<0.5	815	8.19	0.14	
26TBRC006	66	67	TB352	1	CHIPS	SPLIT	0.017	<0.5	1720	12.05	0.62	
26TBRC006	67	68	TB353	1	CHIPS	SPLIT	0.072	<0.5	2480	8.95	0.54	
26TBRC006	68	69	TB354	1	CHIPS	SPLIT	0.017	<0.5	1255	7.13	0.21	
26TBRC006	69	70	TB355	1	CHIPS	SPLIT	0.012	<0.5	527	6.76	0.09	
26TBRC006	70	71	TB356	1	CHIPS	SPLIT	0.005	<0.5	262	8.09	0.07	
26TBRC006	71	72	TB357	1	CHIPS	SPLIT	0.019	<0.5	1450	6.34	0.22	
26TBRC006	72	73	TB358	1	CHIPS	SPLIT	0.014	<0.5	2610	10.7	0.57	
26TBRC006	73	74	TB359	1	CHIPS	SPLIT	0.025	<0.5	1690	12.3	0.73	
26TBRC006	74	75	TB361	1	CHIPS	SPLIT	0.012	<0.5	556	11.75	0.21	
26TBRC006	75	76	TB362	1	CHIPS	SPLIT	0.005	<0.5	318	11.2	0.19	
26TBRC006	76	77	TB363	1	CHIPS	SPLIT	0.018	<0.5	1980	11.25	0.42	
26TBRC006	77	78	TB364	1	CHIPS	SPLIT	0.022	<0.5	1950	10.85	0.51	
26TBRC006	78	79	TB365	1	CHIPS	SPLIT	0.007	<0.5	187	7.94	0.17	
26TBRC006	79	80	TB366	1	CHIPS	SPLIT	0.017	<0.5	507	8.65	0.21	
26TBRC006	80	81	TB367	1	CHIPS	SPLIT	0.002	<0.5	101	8.37	0.09	
26TBRC006	81	82	TB368	1	CHIPS	SPLIT	0.003	<0.5	65	8.01	0.04	
26TBRC006	82	83	TB369	1	CHIPS	SPLIT	0.004	<0.5	176	4.44	0.04	
26TBRC006	83	84	TB370	1	CHIPS	SPLIT	0.003	<0.5	78	6.18	0.04	
26TBRC006	85	86	TB371	1	CHIPS	SPLIT	0.004	<0.5	58	4.81	0.03	
26TBRC006	86	88	TB372	2	CHIPS	SPEAR	0.003	<0.5	87	6.21	0.06	
26TBRC006	88	90	TB373	2	CHIPS	SPEAR	0.002	<0.5	171	9.34	0.21	
26TBRC006	90	92	TB374	2	CHIPS	SPEAR	0.001	<0.5	166	10.4	0.17	
26TBRC006	92	94	TB375	2	CHIPS	SPEAR	0.002	<0.5	176	10.9	0.18	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26TBRC006	94	96	TB376	2	CHIPS	SPEAR	0.002	<0.5	229	11	0.28	
26TBRC006	96	98	TB377	2	CHIPS	SPEAR	0.002	<0.5	206	11.6	0.27	
26TBRC006	98	100	TB378	2	CHIPS	SPEAR	0.001	<0.5	210	11.4	0.29	
26TBRC006	100	102	TB379	2	CHIPS	SPEAR	0.002	<0.5	200	11.45	0.34	
26TBRC006	102	104	TB381	2	CHIPS	SPEAR	0.001	<0.5	224	11.1	0.35	
26TBRC006	104	106	TB382	2	CHIPS	SPEAR	0.001	<0.5	266	11.2	0.46	
26TBRC006	106	108	TB383	2	CHIPS	SPEAR	0.001	<0.5	141	12.15	0.25	
26TBRC006	108	110	TB384	2	CHIPS	SPEAR	<0.001	<0.5	60	10.35	0.11	
26TBRC006	110	112	TB385	2	CHIPS	SPEAR	0.001	<0.5	114	11.9	0.22	
26TBRC006	112	114	TB386	2	CHIPS	SPEAR	0.002	<0.5	148	12.75	0.28	

HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26LWRC001	0	1	LW0001	1	CHIPS	SPLIT	0.003	<0.5	92	15.45	0.01	
26LWRC001	1	2	LW0002	1	CHIPS	SPLIT	0.001	<0.5	122	15	0.02	
26LWRC001	2	3	LW0003	1	CHIPS	SPLIT	0.002	<0.5	192	14.8	0.01	
26LWRC001	3	4	LW0004	1	CHIPS	SPLIT	0.001	<0.5	185	16.05	0.01	
26LWRC001	4	5	LW0005	1	CHIPS	SPLIT	0.008	<0.5	420	15.75	0.01	
26LWRC001	5	6	LW0006	1	CHIPS	SPLIT	0.002	<0.5	178	15.4	0.03	
26LWRC001	6	7	LW0007	1	CHIPS	SPLIT	0.002	<0.5	452	10.1	0.22	
26LWRC001	7	8	LW0008	1	CHIPS	SPLIT	0.011	<0.5	739	12.75	0.28	
26LWRC001	8	9	LW0009	1	CHIPS	SPLIT	0.17	<0.5	6370	8.53	0.96	1m @ 0.64% Cu, 0.17 g/t Au (from 8m)
26LWRC001	9	10	LW0010	1	CHIPS	SPLIT	0.006	<0.5	638	10.95	0.77	
26LWRC001	10	11	LW0011	1	CHIPS	SPLIT	0.002	<0.5	388	7.04	0.73	
26LWRC001	11	12	LW0012	1	CHIPS	SPLIT	0.003	<0.5	410	9.09	1.14	
26LWRC001	12	13	LW0013	1	CHIPS	SPLIT	0.001	<0.5	296	12.6	1.38	
26LWRC001	13	14	LW0014	1	CHIPS	SPLIT	0.006	<0.5	2440	15.3	3.38	
26LWRC001	14	15	LW0015	1	CHIPS	SPLIT	0.01	<0.5	1480	17.25	3.74	
26LWRC001	15	16	LW0016	1	CHIPS	SPLIT	0.004	<0.5	273	9.16	0.78	
26LWRC001	16	17	LW0017	1	CHIPS	SPLIT	0.001	<0.5	117	20.7	0.29	
26LWRC001	17	18	LW0018	1	CHIPS	SPLIT	0.001	<0.5	25	7.61	0.08	
26LWRC001	18	19	LW0019	1	CHIPS	SPLIT	<0.001	<0.5	25	4.72	0.09	
26LWRC001	19	20	LW0021	1	CHIPS	SPLIT	0.001	<0.5	19	4.81	0.08	
26LWRC001	20	21	LW0022	1	CHIPS	SPLIT	0.002	<0.5	19	4.8	0.05	
26LWRC001	21	22	LW0023	1	CHIPS	SPLIT	0.001	<0.5	11	4.82	0.03	
26LWRC001	22	23	LW0024	1	CHIPS	SPLIT	0.001	<0.5	3	4.64	0.01	
26LWRC001	23	24	LW0025	1	CHIPS	SPLIT	0.001	<0.5	8	5.81	0.02	
26LWRC001	24	25	LW0026	1	CHIPS	SPLIT	0.002	<0.5	33	5.71	0.04	
26LWRC001	25	26	LW0027	1	CHIPS	SPLIT	0.002	<0.5	28	4.9	0.04	
26LWRC001	26	27	LW0028	1	CHIPS	SPLIT	0.003	<0.5	27	4.3	0.02	
26LWRC001	27	28	LW0029	1	CHIPS	SPLIT	<0.001	<0.5	19	6.01	0.04	
26LWRC001	28	29	LW0030	1	CHIPS	SPLIT	0.002	<0.5	90	3.52	0.04	
26LWRC001	29	30	LW0031	1	CHIPS	SPLIT	0.002	<0.5	161	3.81	0.03	
26LWRC001	30	31	LW0032	1	CHIPS	SPLIT	0.005	<0.5	508	3.47	0.08	
26LWRC001	31	32	LW0033	1	CHIPS	SPLIT	0.001	<0.5	174	3.25	0.05	
26LWRC001	32	33	LW0034	1	CHIPS	SPLIT	0.007	<0.5	612	2.95	0.1	
26LWRC001	33	34	LW0035	1	CHIPS	SPLIT	0.005	<0.5	300	1.2	0.04	
26LWRC001	34	35	LW0036	1	CHIPS	SPLIT	0.006	<0.5	451	0.99	0.08	
26LWRC001	35	36	LW0037	1	CHIPS	SPLIT	0.01	<0.5	105	1.63	0.06	
26LWRC001	36	37	LW0038	1	CHIPS	SPLIT	0.002	<0.5	19	1.58	0.06	
26LWRC001	37	38	LW0039	1	CHIPS	SPLIT	0.001	<0.5	36	1.17	0.2	
26LWRC001	38	39	LW0041	1	CHIPS	SPLIT	0.002	<0.5	31	0.92	0.04	
26LWRC001	39	40	LW0042	1	CHIPS	SPLIT	0.004	<0.5	158	3.22	0.03	
26LWRC001	40	41	LW0043	1	CHIPS	SPLIT	0.001	<0.5	243	3.67	0.06	
26LWRC001	41	42	LW0044	1	CHIPS	SPLIT	0.001	<0.5	95	3.13	0.04	
26LWRC001	42	43	LW0045	1	CHIPS	SPLIT	0.005	<0.5	372	3.26	0.05	
26LWRC001	43	44	LW0046	1	CHIPS	SPLIT	0.002	<0.5	136	2.94	0.02	

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26LWRC001	44	45	LW0047	1	CHIPS	SPLIT	0.002	<0.5	62	2.94	0.02	
26LWRC001	45	46	LW0048	1	CHIPS	SPLIT	0.002	<0.5	112	3.23	0.02	
26LWRC001	46	47	LW0049	1	CHIPS	SPLIT	0.004	<0.5	221	9.24	0.12	
26LWRC001	47	48	LW0050	1	CHIPS	SPLIT	0.01	<0.5	676	9.22	0.15	
26LWRC001	48	49	LW0051	1	CHIPS	SPLIT	0.002	<0.5	133	3.09	0.02	
26LWRC001	49	50	LW0052	1	CHIPS	SPLIT	0.001	<0.5	118	3.3	0.02	
26LWRC001	50	51	LW0053	1	CHIPS	SPLIT	0.001	<0.5	131	3.4	0.02	
26LWRC001	51	52	LW0054	1	CHIPS	SPLIT	0.002	<0.5	101	3.15	0.02	
26LWRC001	52	53	LW0055	1	CHIPS	SPLIT	0.001	<0.5	163	2.99	0.02	
26LWRC001	53	54	LW0056	1	CHIPS	SPLIT	0.003	<0.5	167	3.17	0.04	
26LWRC001	54	55	LW0057	1	CHIPS	SPLIT	0.002	<0.5	236	2.7	0.03	
26LWRC001	55	56	LW0058	1	CHIPS	SPLIT	0.002	<0.5	102	3.11	0.02	
26LWRC001	56	57	LW0059	1	CHIPS	SPLIT	0.001	<0.5	126	3.31	0.02	
26LWRC001	57	58	LW0061	1	CHIPS	SPLIT	0.002	<0.5	161	3.06	0.02	
26LWRC001	58	59	LW0062	1	CHIPS	SPLIT	0.007	<0.5	792	4.52	0.23	
26LWRC001	59	60	LW0063	1	CHIPS	SPLIT	0.003	<0.5	159	2.79	0.04	
26LWRC001	60	61	LW0064	1	CHIPS	SPLIT	0.013	<0.5	174	3.89	0.03	
26LWRC001	61	62	LW0065	1	CHIPS	SPLIT	0.001	<0.5	108	3.46	0.02	
26LWRC001	62	63	LW0066	1	CHIPS	SPLIT	0.004	<0.5	274	4.07	0.07	
26LWRC001	63	64	LW0067	1	CHIPS	SPLIT	0.001	<0.5	77	3.46	0.02	
26LWRC001	64	65	LW0068	1	CHIPS	SPLIT	0.001	<0.5	160	3.73	0.04	
26LWRC001	65	66	LW0069	1	CHIPS	SPLIT	0.002	<0.5	79	3.17	0.02	
26LWRC001	66	67	LW0070	1	CHIPS	SPLIT	0.011	<0.5	1165	3.91	0.42	
26LWRC001	67	68	LW0071	1	CHIPS	SPLIT	0.007	<0.5	671	12.65	0.15	
26LWRC001	68	69	LW0072	1	CHIPS	SPLIT	0.002	<0.5	100	12.3	0.13	
26LWRC001	69	70	LW0073	1	CHIPS	SPLIT	0.001	<0.5	86	8.08	0.08	
26LWRC001	70	71	LW0074	1	CHIPS	SPLIT	0.002	<0.5	127	9.51	0.14	
26LWRC001	71	72	LW0075	1	CHIPS	SPLIT	0.018	<0.5	200	9.46	1.7	
26LWRC001	72	73	LW0076	1	CHIPS	SPLIT	0.001	<0.5	113	8.67	0.12	
26LWRC001	73	74	LW0077	1	CHIPS	SPLIT	0.007	<0.5	439	8.76	0.17	
26LWRC001	74	75	LW0078	1	CHIPS	SPLIT	0.003	<0.5	210	9.14	0.13	
26LWRC001	75	76	LW0079	1	CHIPS	SPLIT	0.002	<0.5	131	8.89	0.11	
26LWRC001	76	77	LW0081	1	CHIPS	SPLIT	0.003	<0.5	298	8.49	0.15	
26LWRC001	77	78	LW0082	1	CHIPS	SPLIT	0.006	<0.5	261	8.8	0.13	
26LWRC001	78	79	LW0083	1	CHIPS	SPLIT	0.003	<0.5	165	9.1	0.1	
26LWRC001	79	80	LW0084	1	CHIPS	SPLIT	0.002	<0.5	173	9.72	0.13	
26LWRC001	80	81	LW0085	1	CHIPS	SPLIT	0.001	<0.5	75	10.2	0.12	
26LWRC001	81	82	LW0086	1	CHIPS	SPLIT	0.002	<0.5	157	11.55	0.18	
26LWRC001	82	83	LW0087	1	CHIPS	SPLIT	0.003	<0.5	90	5.69	0.04	
26LWRC001	83	84	LW0088	1	CHIPS	SPLIT	0.007	<0.5	399	6.23	0.1	
26LWRC001	84	85	LW0089	1	CHIPS	SPLIT	0.003	<0.5	372	5.12	0.06	
26LWRC001	85	86	LW0090	1	CHIPS	SPLIT	0.002	<0.5	173	4.32	0.03	
26LWRC001	86	87	LW0091	1	CHIPS	SPLIT	0.003	<0.5	129	4.64	0.02	
26LWRC001	87	88	LW0092	1	CHIPS	SPLIT	0.015	<0.5	929	4.43	0.16	
26LWRC001	88	89	LW0093	1	CHIPS	SPLIT	0.004	<0.5	273	3.18	0.08	
26LWRC001	89	90	LW0094	1	CHIPS	SPLIT	0.001	<0.5	21	3.22	0.01	
26LWRC001	90	91	LW0095	1	CHIPS	SPLIT	0.002	<0.5	426	7.65	2.61	
26LWRC001	91	92	LW0096	1	CHIPS	SPLIT	<0.001	<0.5	28	5.45	0.06	
26LWRC001	92	93	LW0097	1	CHIPS	SPLIT	0.002	<0.5	140	5.41	0.08	
26LWRC001	93	94	LW0098	1	CHIPS	SPLIT	0.002	<0.5	19	3.07	0.01	
26LWRC001	94	95	LW0099	1	CHIPS	SPLIT	0.001	<0.5	10	2.6	0.01	
26LWRC001	95	96	LW0101	1	CHIPS	SPLIT	0.001	<0.5	14	2.6	0.01	
26LWRC001	96	97	LW0102	1	CHIPS	SPLIT	0.001	<0.5	4	3.65	0.01	
26LWRC001	97	98	LW0103	1	CHIPS	SPLIT	0.001	<0.5	3	2.68	0.01	
26LWRC001	98	99	LW0104	1	CHIPS	SPLIT	0.003	<0.5	2	2.9	0.01	
26LWRC001	99	100	LW0105	1	CHIPS	SPLIT	0.003	<0.5	52	3.26	0.13	
26LWRC001	100	101	LW0106	1	CHIPS	SPLIT	0.002	<0.5	98	4.26	0.12	
26LWRC001	101	102	LW0107	1	CHIPS	SPLIT	0.002	<0.5	85	3.28	0.17	
26LWRC001	102	103	LW0108	1	CHIPS	SPLIT	0.001	<0.5	4	2.47	0.01	
26LWRC001	103	104	LW0109	1	CHIPS	SPLIT	0.001	<0.5	2	3.59	0.01	

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26LWRC001	104	105	LW0110	1	CHIPS	SPLIT	0.001	<0.5	3	2.14	0.01	
26LWRC001	105	106	LW0111	1	CHIPS	SPLIT	0.002	<0.5	9	2.82	0.02	
26LWRC001	106	107	LW0112	1	CHIPS	SPLIT	0.002	<0.5	50	2.89	0.01	
26LWRC001	107	108	LW0113	1	CHIPS	SPLIT	0.001	<0.5	29	3.17	0.01	
26LWRC001	108	109	LW0114	1	CHIPS	SPLIT	0.001	<0.5	34	3.4	0.01	
26LWRC001	109	110	LW0115	1	CHIPS	SPLIT	0.001	<0.5	61	3.46	0.02	
26LWRC001	110	111	LW0116	1	CHIPS	SPLIT	0.001	<0.5	50	3.02	0.01	
26LWRC001	111	112	LW0117	1	CHIPS	SPLIT	0.002	<0.5	64	3.3	0.02	
26LWRC001	112	113	LW0118	1	CHIPS	SPLIT	0.001	<0.5	297	5.65	0.52	
26LWRC001	113	114	LW0119	1	CHIPS	SPLIT	0.002	<0.5	52	3.9	0.05	
26LWRC001	114	115	LW0121	1	CHIPS	SPLIT	0.001	<0.5	80	3.74	0.06	
26LWRC001	115	116	LW0122	1	CHIPS	SPLIT	0.002	<0.5	42	2.95	0.02	
26LWRC001	116	117	LW0123	1	CHIPS	SPLIT	0.003	<0.5	172	2.94	0.04	
26LWRC001	117	118	LW0124	1	CHIPS	SPLIT	0.001	<0.5	85	3.19	0.02	
26LWRC001	118	119	LW0125	1	CHIPS	SPLIT	0.002	<0.5	94	2.99	0.02	
26LWRC001	119	120	LW0126	1	CHIPS	SPLIT	0.002	<0.5	103	3.09	0.02	
26LWRC001	120	121	LW0127	1	CHIPS	SPLIT	0.013	<0.5	404	3.91	0.08	
26LWRC001	121	122	LW0128	1	CHIPS	SPLIT	0.002	<0.5	68	7.33	0.03	
26LWRC001	122	123	LW0129	1	CHIPS	SPLIT	0.002	<0.5	35	9.77	0.02	
26LWRC001	123	124	LW0130	1	CHIPS	SPLIT	0.007	<0.5	185	6.53	0.04	
26LWRC001	124	125	LW0131	1	CHIPS	SPLIT	0.007	<0.5	471	3.54	0.08	
26LWRC001	125	126	LW0132	1	CHIPS	SPLIT	0.002	<0.5	95	3.25	0.02	
26LWRC001	126	127	LW0133	1	CHIPS	SPLIT	0.003	<0.5	246	3.34	0.04	
26LWRC001	127	128	LW0134	1	CHIPS	SPLIT	0.002	<0.5	120	3.18	0.03	
26LWRC001	128	129	LW0135	1	CHIPS	SPLIT	0.001	<0.5	77	2.98	0.02	
26LWRC001	129	130	LW0136	1	CHIPS	SPLIT	0.002	<0.5	29	2.8	0.01	
26LWRC001	130	131	LW0137	1	CHIPS	SPLIT	0.001	<0.5	67	2.8	0.01	
26LWRC001	131	132	LW0138	1	CHIPS	SPLIT	0.004	<0.5	97	6.71	0.13	
26LWRC001	132	133	LW0139	1	CHIPS	SPLIT	0.003	<0.5	228	10.4	0.11	
26LWRC001	133	134	LW0141	1	CHIPS	SPLIT	0.004	<0.5	346	10.2	0.11	
26LWRC001	134	135	LW0142	1	CHIPS	SPLIT	0.03	<0.5	1410	10.9	0.3	
26LWRC001	135	136	LW0143	1	CHIPS	SPLIT	0.001	<0.5	132	11.75	0.09	
26LWRC001	136	137	LW0144	1	CHIPS	SPLIT	0.01	<0.5	650	10.75	0.17	
26LWRC001	137	138	LW0145	1	CHIPS	SPLIT	0.003	<0.5	223	10.55	0.1	
26LWRC001	138	139	LW0146	1	CHIPS	SPLIT	0.001	<0.5	105	10.7	0.09	
26LWRC001	139	140	LW0147	1	CHIPS	SPLIT	0.004	<0.5	230	11	0.11	
26LWRC001	140	141	LW0148	1	CHIPS	SPLIT	0.005	<0.5	654	10	0.12	
26LWRC001	141	142	LW0149	1	CHIPS	SPLIT	0.003	<0.5	289	10.1	0.08	
26LWRC001	142	143	LW0150	1	CHIPS	SPLIT	0.003	<0.5	238	10	0.08	
26LWRC001	143	144	LW0151	1	CHIPS	SPLIT	0.002	<0.5	186	11.2	0.05	
26LWRC001	144	145	LW0152	1	CHIPS	SPLIT	0.002	<0.5	121	11.2	0.04	
26LWRC001	145	146	LW0153	1	CHIPS	SPLIT	0.001	<0.5	96	11.6	0.05	
26LWRC001	146	147	LW0154	1	CHIPS	SPLIT	0.002	<0.5	163	11.1	0.07	
26LWRC001	147	148	LW0155	1	CHIPS	SPLIT	0.001	<0.5	87	10.8	0.05	
26LWRC001	148	149	LW0156	1	CHIPS	SPLIT	0.005	<0.5	166	10.95	0.03	
26LWRC001	149	150	LW0157	1	CHIPS	SPLIT	0.002	<0.5	193	6.26	0.03	
26LWRC001	150	151	LW0158	1	CHIPS	SPLIT	0.001	<0.5	36	3.03	0.01	
26LWRC001	151	152	LW0159	1	CHIPS	SPLIT	0.001	<0.5	121	2.86	0.03	
26LWRC001	152	153	LW0161	1	CHIPS	SPLIT	0.001	<0.5	49	2.73	0.01	
26LWRC001	153	154	LW0162	1	CHIPS	SPLIT	0.001	<0.5	84	2.73	0.02	
26LWRC001	154	155	LW0163	1	CHIPS	SPLIT	0.002	<0.5	132	3.2	0.03	
26LWRC001	155	156	LW0164	1	CHIPS	SPLIT	0.002	<0.5	87	2.79	0.02	
26LWRC001	156	157	LW0165	1	CHIPS	SPLIT	0.001	<0.5	14	2.36	0.03	
26LWRC001	157	158	LW0166	1	CHIPS	SPLIT	<0.001	<0.5	14	2.17	0.03	
26LWRC001	158	159	LW0167	1	CHIPS	SPLIT	0.001	<0.5	3	1.71	0.01	
26LWRC001	159	160	LW0168	1	CHIPS	SPLIT	<0.001	<0.5	3	1.64	0.01	
26LWRC002	0	1	LW0169	1	CHIPS	SPLIT	0.004	<0.5	550	18.1	0.2	
26LWRC002	1	2	LW0170	1	CHIPS	SPLIT	0.004	<0.5	653	11.5	0.15	
26LWRC002	2	3	LW0171	1	CHIPS	SPLIT	0.004	<0.5	696	9.99	0.2	
26LWRC002	3	4	LW0172	1	CHIPS	SPLIT	0.008	<0.5	500	6.94	0.09	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26LWRC002	4	5	LW0173	1	CHIPS	SPLIT	0.01	<0.5	844	7.19	0.03	
26LWRC002	5	6	LW0174	1	CHIPS	SPLIT	0.009	<0.5	529	6.28	0.02	
26LWRC002	6	7	LW0175	1	CHIPS	SPLIT	0.002	<0.5	247	6.18	0.17	
26LWRC002	7	8	LW0176	1	CHIPS	SPLIT	0.016	<0.5	667	5.22	0.15	
26LWRC002	8	9	LW0177	1	CHIPS	SPLIT	0.001	<0.5	65	5.97	0.07	
26LWRC002	9	10	LW0178	1	CHIPS	SPLIT	0.078	<0.5	1985	8.16	0.7	
26LWRC002	10	11	LW0179	1	CHIPS	SPLIT	0.005	<0.5	990	10.45	0.86	
26LWRC002	11	12	LW0181	1	CHIPS	SPLIT	0.002	<0.5	547	13.4	0.9	
26LWRC002	12	13	LW0182	1	CHIPS	SPLIT	0.002	<0.5	507	14	0.7	
26LWRC002	13	14	LW0183	1	CHIPS	SPLIT	0.069	<0.5	9720	18.3	2.7	1m @ 0.97% Cu, 0.07 g/t Au (from 13m)
26LWRC002	14	15	LW0184	1	CHIPS	SPLIT	0.018	<0.5	2590	14.25	0.79	
26LWRC002	15	16	LW0185	1	CHIPS	SPLIT	0.002	<0.5	761	12.5	1.11	
26LWRC002	16	17	LW0186	1	CHIPS	SPLIT	0.004	<0.5	1395	17.85	2.28	
26LWRC002	17	18	LW0187	1	CHIPS	SPLIT	0.007	<0.5	3040	19.25	4.86	
26LWRC002	18	19	LW0188	1	CHIPS	SPLIT	0.002	<0.5	394	24.3	0.5	
26LWRC002	19	20	LW0189	1	CHIPS	SPLIT	<0.001	<0.5	51	12.1	0.08	
26LWRC002	20	21	LW0190	1	CHIPS	SPLIT	<0.001	<0.5	97	6.1	0.17	
26LWRC002	21	22	LW0191	1	CHIPS	SPLIT	0.001	<0.5	120	5.27	0.06	
26LWRC002	22	23	LW0192	1	CHIPS	SPLIT	0.001	<0.5	90	4.37	0.03	
26LWRC002	23	24	LW0193	1	CHIPS	SPLIT	<0.001	<0.5	40	4.97	0.05	
26LWRC002	24	25	LW0194	1	CHIPS	SPLIT	<0.001	<0.5	64	4.63	0.15	
26LWRC002	25	26	LW0195	1	CHIPS	SPLIT	<0.001	<0.5	47	4.19	0.07	
26LWRC002	26	27	LW0196	1	CHIPS	SPLIT	0.001	<0.5	122	3.79	0.03	
26LWRC002	27	28	LW0197	1	CHIPS	SPLIT	0.003	<0.5	107	3.62	0.02	
26LWRC002	28	29	LW0198	1	CHIPS	SPLIT	0.002	<0.5	179	3.55	0.03	
26LWRC002	29	30	LW0199	1	CHIPS	SPLIT	0.002	<0.5	148	3.44	0.03	
26LWRC002	30	31	LW0201	1	CHIPS	SPLIT	0.001	<0.5	67	3.18	0.01	
26LWRC002	31	32	LW0202	1	CHIPS	SPLIT	0.001	<0.5	152	3.49	0.02	
26LWRC002	32	33	LW0203	1	CHIPS	SPLIT	0.002	<0.5	124	3.67	0.03	
26LWRC002	33	34	LW0204	1	CHIPS	SPLIT	0.002	<0.5	312	3.99	0.04	
26LWRC002	34	35	LW0205	1	CHIPS	SPLIT	0.001	<0.5	155	3.95	0.02	
26LWRC002	35	36	LW0206	1	CHIPS	SPLIT	0.003	<0.5	205	11.55	0.07	
26LWRC002	36	37	LW0207	1	CHIPS	SPLIT	0.006	<0.5	486	11.35	0.12	
26LWRC002	37	38	LW0208	1	CHIPS	SPLIT	0.004	<0.5	366	10.75	0.16	
26LWRC002	38	39	LW0209	1	CHIPS	SPLIT	0.005	<0.5	656	10.55	0.18	
26LWRC002	39	40	LW0210	1	CHIPS	SPLIT	0.005	<0.5	463	9.27	0.16	
26LWRC002	40	41	LW0211	1	CHIPS	SPLIT	0.003	<0.5	368	10.7	0.18	
26LWRC002	41	42	LW0212	1	CHIPS	SPLIT	0.003	<0.5	456	9.98	0.17	
26LWRC002	42	43	LW0213	1	CHIPS	SPLIT	0.001	<0.5	144	9.66	0.13	
26LWRC002	43	44	LW0214	1	CHIPS	SPLIT	0.004	<0.5	662	10.6	0.24	
26LWRC002	44	45	LW0215	1	CHIPS	SPLIT	0.008	<0.5	641	7.62	0.34	
26LWRC002	45	46	LW0216	1	CHIPS	SPLIT	0.007	<0.5	861	9.96	0.22	
26LWRC002	46	47	LW0217	1	CHIPS	SPLIT	0.008	<0.5	535	10.45	0.18	
26LWRC002	47	48	LW0218	1	CHIPS	SPLIT	0.002	<0.5	268	10.75	0.18	
26LWRC002	48	49	LW0219	1	CHIPS	SPLIT	0.008	<0.5	451	9.83	0.17	
26LWRC002	49	50	LW0221	1	CHIPS	SPLIT	0.007	<0.5	557	9.96	0.2	
26LWRC002	50	51	LW0222	1	CHIPS	SPLIT	0.008	<0.5	825	10.4	0.2	
26LWRC002	51	52	LW0223	1	CHIPS	SPLIT	0.001	<0.5	165	10.2	0.13	
26LWRC002	52	53	LW0224	1	CHIPS	SPLIT	0.022	<0.5	261	10.5	0.91	
26LWRC002	53	54	LW0225	1	CHIPS	SPLIT	0.003	<0.5	383	9.68	0.13	
26LWRC002	54	55	LW0226	1	CHIPS	SPLIT	0.013	<0.5	1080	11.1	0.31	
26LWRC002	55	56	LW0227	1	CHIPS	SPLIT	0.001	<0.5	166	10.55	0.14	
26LWRC002	56	57	LW0228	1	CHIPS	SPLIT	0.003	<0.5	524	10.4	0.5	
26LWRC002	57	58	LW0229	1	CHIPS	SPLIT	0.002	<0.5	230	10.1	0.15	
26LWRC002	58	59	LW0230	1	CHIPS	SPLIT	0.002	<0.5	203	10.25	0.14	
26LWRC002	59	60	LW0231	1	CHIPS	SPLIT	0.002	<0.5	300	10.2	0.17	
26LWRC002	60	61	LW0232	1	CHIPS	SPLIT	0.007	<0.5	497	10.5	0.2	
26LWRC002	61	62	LW0233	1	CHIPS	SPLIT	0.007	<0.5	655	11.1	0.22	
26LWRC002	62	63	LW0234	1	CHIPS	SPLIT	0.006	<0.5	927	11.1	0.48	
26LWRC002	63	64	LW0235	1	CHIPS	SPLIT	0.192	<0.5	3260	11.1	0.66	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26LWRC002	64	65	LW0236	1	CHIPS	SPLIT	0.005	<0.5	336	11.1	0.19	
26LWRC002	65	66	LW0237	1	CHIPS	SPLIT	0.001	<0.5	137	11.5	0.14	
26LWRC002	66	67	LW0238	1	CHIPS	SPLIT	0.007	<0.5	107	10.9	0.12	
26LWRC002	67	68	LW0239	1	CHIPS	SPLIT	0.003	<0.5	155	11.25	0.12	
26LWRC002	68	69	LW0241	1	CHIPS	SPLIT	0.002	<0.5	136	10.2	0.07	
26LWRC002	69	70	LW0242	1	CHIPS	SPLIT	0.002	<0.5	178	11.5	0.1	
26LWRC002	70	71	LW0243	1	CHIPS	SPLIT	0.002	<0.5	260	10.6	0.11	
26LWRC002	71	72	LW0244	1	CHIPS	SPLIT	0.002	<0.5	168	11.55	0.19	
26LWRC002	72	73	LW0245	1	CHIPS	SPLIT	0.003	<0.5	269	11.2	0.15	
26LWRC002	73	74	LW0246	1	CHIPS	SPLIT	0.003	<0.5	218	11.05	0.07	
26LWRC002	74	75	LW0247	1	CHIPS	SPLIT	0.012	<0.5	1680	2.1	0.29	
26LWRC002	75	76	LW0248	1	CHIPS	SPLIT	<0.001	<0.5	51	1.18	0.06	
26LWRC002	76	77	LW0249	1	CHIPS	SPLIT	0.001	<0.5	34	2.73	0.03	
26LWRC002	77	78	LW0250	1	CHIPS	SPLIT	0.001	<0.5	42	2.99	0.04	
26LWRC002	78	79	LW0251	1	CHIPS	SPLIT	0.001	<0.5	53	3.46	0.02	
26LWRC002	79	80	LW0252	1	CHIPS	SPLIT	0.002	<0.5	74	4.28	0.12	
26LWRC002	80	81	LW0253	1	CHIPS	SPLIT	0.001	<0.5	46	4.09	0.13	
26LWRC002	81	82	LW0254	1	CHIPS	SPLIT	0.002	<0.5	259	4.35	0.06	
26LWRC002	82	83	LW0255	1	CHIPS	SPLIT	0.003	<0.5	221	3.54	0.04	
26LWRC002	83	84	LW0256	1	CHIPS	SPLIT	0.005	<0.5	247	4.79	0.05	
26LWRC002	84	85	LW0257	1	CHIPS	SPLIT	0.003	<0.5	132	2.99	0.03	
26LWRC002	85	86	LW0258	1	CHIPS	SPLIT	0.002	<0.5	91	3.14	0.02	
26LWRC002	86	87	LW0259	1	CHIPS	SPLIT	0.002	<0.5	42	3.32	0.01	
26LWRC002	87	88	LW0261	1	CHIPS	SPLIT	0.001	<0.5	64	3.58	0.03	
26LWRC002	88	89	LW0262	1	CHIPS	SPLIT	0.001	<0.5	20	4.27	0.03	
26LWRC002	89	90	LW0263	1	CHIPS	SPLIT	0.002	<0.5	68	3.56	0.02	
26LWRC002	90	91	LW0264	1	CHIPS	SPLIT	0.001	<0.5	97	3.44	0.03	
26LWRC002	91	92	LW0265	1	CHIPS	SPLIT	0.001	<0.5	63	3.25	0.02	
26LWRC002	92	93	LW0266	1	CHIPS	SPLIT	0.003	<0.5	142	3.41	0.07	
26LWRC002	93	94	LW0267	1	CHIPS	SPLIT	0.002	<0.5	59	3.11	0.02	
26LWRC002	94	95	LW0268	1	CHIPS	SPLIT	0.003	<0.5	142	3.4	0.06	
26LWRC002	95	96	LW0269	1	CHIPS	SPLIT	0.001	<0.5	58	3.35	0.03	
26LWRC002	96	97	LW0270	1	CHIPS	SPLIT	0.001	<0.5	14	3.54	0.01	
26LWRC002	97	98	LW0271	1	CHIPS	SPLIT	0.001	<0.5	35	3.61	0.01	
26LWRC002	98	99	LW0272	1	CHIPS	SPLIT	0.001	<0.5	28	3.54	0.01	
26LWRC002	99	100	LW0273	1	CHIPS	SPLIT	0.001	<0.5	78	3.31	0.02	
26LWRC002	100	101	LW0274	1	CHIPS	SPLIT	0.002	<0.5	52	3.25	0.02	
26LWRC002	101	102	LW0275	1	CHIPS	SPLIT	0.001	<0.5	18	2.55	0.01	
26LWRC002	102	103	LW0276	1	CHIPS	SPLIT	0.004	<0.5	164	3.19	0.27	
26LWRC002	103	104	LW0277	1	CHIPS	SPLIT	0.004	<0.5	206	3.53	0.09	
26LWRC002	104	105	LW0278	1	CHIPS	SPLIT	0.002	<0.5	89	2.94	0.02	
26LWRC002	105	106	LW0279	1	CHIPS	SPLIT	0.007	<0.5	79	3.18	0.04	
26LWRC002	106	107	LW0281	1	CHIPS	SPLIT	0.002	<0.5	52	4.1	0.02	
26LWRC002	107	108	LW0282	1	CHIPS	SPLIT	0.002	<0.5	197	5.69	0.2	
26LWRC002	108	109	LW0283	1	CHIPS	SPLIT	0.003	<0.5	183	4.54	0.14	
26LWRC002	109	110	LW0284	1	CHIPS	SPLIT	0.002	<0.5	61	3.32	0.02	
26LWRC002	110	111	LW0285	1	CHIPS	SPLIT	0.001	<0.5	37	3.52	0.01	
26LWRC002	111	112	LW0286	1	CHIPS	SPLIT	0.002	<0.5	88	3.41	0.02	
26LWRC002	112	113	LW0287	1	CHIPS	SPLIT	0.002	<0.5	159	3.32	0.02	
26LWRC002	113	114	LW0288	1	CHIPS	SPLIT	0.04	<0.5	160	2.94	0.03	
26LWRC002	114	115	LW0289	1	CHIPS	SPLIT	<0.001	<0.5	44	2.99	0.05	
26LWRC002	115	116	LW0290	1	CHIPS	SPLIT	0.003	<0.5	104	3.09	0.03	
26LWRC002	116	117	LW0291	1	CHIPS	SPLIT	0.003	<0.5	79	2.93	0.02	
26LWRC002	117	118	LW0292	1	CHIPS	SPLIT	0.002	<0.5	91	3.38	0.08	
26LWRC002	118	119	LW0293	1	CHIPS	SPLIT	0.002	<0.5	63	2.93	0.04	
26LWRC002	119	120	LW0294	1	CHIPS	SPLIT	0.003	<0.5	57	2.95	0.02	
26LWRC002	120	121	LW0295	1	CHIPS	SPLIT	0.003	<0.5	35	2.39	0.01	
26LWRC002	121	122	LW0296	1	CHIPS	SPLIT	0.001	<0.5	21	2.67	0.03	
26LWRC002	122	123	LW0297	1	CHIPS	SPLIT	0.002	<0.5	315	3.44	1.5	
26LWRC002	123	124	LW0298	1	CHIPS	SPLIT	0.001	<0.5	13	2.27	0.04	

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26LWRC002	124	125	LW0299	1	CHIPS	SPLIT	0.001	<0.5	20	2.64	0.06	
26LWRC002	125	126	LW0301	1	CHIPS	SPLIT	0.009	<0.5	5	3.31	0.01	
26LWRC002	126	127	LW0302	1	CHIPS	SPLIT	0.001	<0.5	4	2.92	0.02	
26LWRC002	127	128	LW0303	1	CHIPS	SPLIT	0.001	<0.5	3	2.41	0.02	
26LWRC002	128	129	LW0304	1	CHIPS	SPLIT	0.001	<0.5	18	2.51	0.04	
26LWRC002	129	130	LW0305	1	CHIPS	SPLIT	0.002	<0.5	19	2.4	0.04	
26LWRC002	130	131	LW0306	1	CHIPS	SPLIT	0.003	<0.5	21	2.87	0.04	
26LWRC002	131	132	LW0307	1	CHIPS	SPLIT	0.001	<0.5	10	3.28	0.02	
26LWRC002	132	133	LW0308	1	CHIPS	SPLIT	0.002	<0.5	4	2.6	0.01	
26LWRC002	133	134	LW0309	1	CHIPS	SPLIT	0.001	<0.5	5	2.49	0.01	
26LWRC002	134	135	LW0310	1	CHIPS	SPLIT	0.001	<0.5	5	2.41	0.01	
26LWRC002	135	136	LW0311	1	CHIPS	SPLIT	0.002	<0.5	46	3.26	0.06	
26LWRC002	136	137	LW0312	1	CHIPS	SPLIT	0.002	<0.5	11	3.68	0.02	
26LWRC002	137	138	LW0313	1	CHIPS	SPLIT	0.002	<0.5	69	3.18	0.03	
26LWRC003	0	1	LW0314	1	CHIPS	SPLIT	0.008	<0.5	524	13.75	0.02	
26LWRC003	1	2	LW0315	1	CHIPS	SPLIT	0.004	<0.5	352	15.05	0.01	
26LWRC003	2	3	LW0316	1	CHIPS	SPLIT	0.004	<0.5	205	13.85	0.01	
26LWRC003	3	4	LW0317	1	CHIPS	SPLIT	0.004	<0.5	278	15.3	0.01	
26LWRC003	4	5	LW0318	1	CHIPS	SPLIT	0.006	<0.5	387	12	0.01	
26LWRC003	5	6	LW0319	1	CHIPS	SPLIT	0.012	<0.5	625	9.53	0.01	
26LWRC003	6	7	LW0321	1	CHIPS	SPLIT	0.003	<0.5	176	7.64	0.04	
26LWRC003	7	8	LW0322	1	CHIPS	SPLIT	0.006	<0.5	703	8.78	0.09	
26LWRC003	8	9	LW0323	1	CHIPS	SPLIT	0.068	<0.5	7820	20.6	0.51	5m @ 0.65% Cu, 0.08 g/t Au (from 8m)
26LWRC003	9	10	LW0324	1	CHIPS	SPLIT	0.096	<0.5	5480	30.7	0.11	
26LWRC003	10	11	LW0325	1	CHIPS	SPLIT	0.087	<0.5	5540	36.7	0.27	
26LWRC003	11	12	LW0326	1	CHIPS	SPLIT	0.101	<0.5	8170	32.1	0.26	
26LWRC003	12	13	LW0327	1	CHIPS	SPLIT	0.066	<0.5	5640	17.2	0.06	
26LWRC003	13	14	LW0328	1	CHIPS	SPLIT	0.029	<0.5	2440	19.45	0.25	
26LWRC003	14	15	LW0329	1	CHIPS	SPLIT	0.05	<0.5	4160	18.75	0.37	
26LWRC003	15	16	LW0330	1	CHIPS	SPLIT	0.305	<0.5	19750	13.95	0.78	
26LWRC003	16	17	LW0331	1	CHIPS	SPLIT	0.254	<0.5	13850	9.77	0.86	
26LWRC003	17	18	LW0332	1	CHIPS	SPLIT	0.006	<0.5	560	4.65	0.18	
26LWRC003	18	19	LW0333	1	CHIPS	SPLIT	0.004	<0.5	304	5.16	0.09	
26LWRC003	19	20	LW0334	1	CHIPS	SPLIT	0.004	<0.5	311	4.75	0.2	
26LWRC003	20	21	LW0335	1	CHIPS	SPLIT	0.003	<0.5	182	3.87	0.03	
26LWRC003	21	22	LW0336	1	CHIPS	SPLIT	0.004	<0.5	159	4.05	0.02	
26LWRC003	22	23	LW0337	1	CHIPS	SPLIT	0.002	<0.5	148	4.07	0.02	
26LWRC003	23	24	LW0338	1	CHIPS	SPLIT	0.002	<0.5	90	3.55	0.02	
26LWRC003	24	25	LW0339	1	CHIPS	SPLIT	0.002	<0.5	93	4.02	0.04	
26LWRC003	25	26	LW0341	1	CHIPS	SPLIT	0.011	<0.5	514	4.32	0.09	
26LWRC003	26	27	LW0342	1	CHIPS	SPLIT	0.005	<0.5	306	4.3	0.05	
26LWRC003	27	28	LW0343	1	CHIPS	SPLIT	0.003	<0.5	241	4.57	0.04	
26LWRC003	28	29	LW0344	1	CHIPS	SPLIT	0.002	<0.5	97	3.95	0.03	
26LWRC003	29	30	LW0345	1	CHIPS	SPLIT	0.003	<0.5	162	3.77	0.03	
26LWRC003	30	31	LW0346	1	CHIPS	SPLIT	0.001	<0.5	45	3.33	0.02	
26LWRC003	31	32	LW0347	1	CHIPS	SPLIT	0.001	<0.5	42	3.31	0.03	
26LWRC003	32	33	LW0348	1	CHIPS	SPLIT	0.001	<0.5	48	3.26	0.01	
26LWRC003	33	34	LW0349	1	CHIPS	SPLIT	0.003	<0.5	251	3.58	0.03	
26LWRC003	34	35	LW0350	1	CHIPS	SPLIT	0.003	<0.5	144	3.86	0.02	
26LWRC003	35	36	LW0351	1	CHIPS	SPLIT	0.005	<0.5	495	4.38	0.06	
26LWRC003	36	37	LW0352	1	CHIPS	SPLIT	0.011	<0.5	764	5.4	0.09	
26LWRC003	37	38	LW0353	1	CHIPS	SPLIT	0.002	<0.5	244	4.78	0.04	
26LWRC003	38	39	LW0354	1	CHIPS	SPLIT	0.008	<0.5	794	4.13	0.11	
26LWRC003	39	40	LW0355	1	CHIPS	SPLIT	0.01	<0.5	575	8.36	0.12	
26LWRC003	40	41	LW0356	1	CHIPS	SPLIT	0.008	<0.5	801	9.8	0.19	
26LWRC003	41	42	LW0357	1	CHIPS	SPLIT	0.008	<0.5	547	9.79	0.22	
26LWRC003	42	43	LW0358	1	CHIPS	SPLIT	0.008	<0.5	579	10.5	0.21	
26LWRC003	43	44	LW0359	1	CHIPS	SPLIT	0.009	<0.5	686	10.35	0.19	
26LWRC003	44	45	LW0361	1	CHIPS	SPLIT	0.004	<0.5	257	10.1	0.14	
26LWRC003	45	46	LW0362	1	CHIPS	SPLIT	0.004	<0.5	249	10.45	0.12	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26LWRC003	46	47	LW0363	1	CHIPS	SPLIT	0.004	<0.5	404	10.8	0.26	
26LWRC003	47	48	LW0364	1	CHIPS	SPLIT	0.012	<0.5	1045	10.65	0.25	
26LWRC003	48	49	LW0365	1	CHIPS	SPLIT	0.01	<0.5	1030	9.79	0.15	
26LWRC003	49	50	LW0366	1	CHIPS	SPLIT	0.003	<0.5	275	9.42	0.07	
26LWRC003	50	51	LW0367	1	CHIPS	SPLIT	0.004	<0.5	354	10	0.89	
26LWRC003	51	52	LW0368	1	CHIPS	SPLIT	0.014	<0.5	598	9.81	1.18	
26LWRC003	52	53	LW0369	1	CHIPS	SPLIT	0.003	<0.5	139	8.74	0.11	
26LWRC003	53	54	LW0370	1	CHIPS	SPLIT	0.002	<0.5	124	8.83	0.08	
26LWRC003	54	55	LW0371	1	CHIPS	SPLIT	0.002	<0.5	164	9.64	0.15	
26LWRC003	55	56	LW0372	1	CHIPS	SPLIT	0.005	<0.5	345	9.71	0.19	
26LWRC003	56	57	LW0373	1	CHIPS	SPLIT	0.002	<0.5	162	9.95	0.15	
26LWRC003	57	58	LW0374	1	CHIPS	SPLIT	0.003	<0.5	235	9.09	0.1	
26LWRC003	58	59	LW0375	1	CHIPS	SPLIT	0.002	<0.5	108	10.45	0.07	
26LWRC003	59	60	LW0376	1	CHIPS	SPLIT	0.071	<0.5	5140	10.1	0.86	1m @ 0.51% Cu, 0.07 g/t Au (from 59m)
26LWRC003	60	61	LW0377	1	CHIPS	SPLIT	0.006	<0.5	194	11.2	0.08	
26LWRC003	61	62	LW0378	1	CHIPS	SPLIT	0.007	<0.5	606	10.8	0.14	
26LWRC003	62	63	LW0379	1	CHIPS	SPLIT	0.025	<0.5	1220	5.64	0.18	
26LWRC003	63	64	LW0381	1	CHIPS	SPLIT	0.014	<0.5	1100	4.36	0.15	
26LWRC003	64	65	LW0382	1	CHIPS	SPLIT	0.009	<0.5	605	4.53	0.1	
26LWRC003	65	66	LW0383	1	CHIPS	SPLIT	0.002	<0.5	90	3.43	0.03	
26LWRC003	66	67	LW0384	1	CHIPS	SPLIT	0.002	<0.5	223	3.51	0.05	
26LWRC003	67	68	LW0385	1	CHIPS	SPLIT	0.008	<0.5	650	3.7	0.13	
26LWRC003	68	69	LW0386	1	CHIPS	SPLIT	0.003	<0.5	232	3.74	0.08	
26LWRC003	69	70	LW0387	1	CHIPS	SPLIT	0.003	<0.5	192	4.05	0.07	
26LWRC003	70	71	LW0388	1	CHIPS	SPLIT	0.002	<0.5	92	3.89	0.02	
26LWRC003	71	72	LW0389	1	CHIPS	SPLIT	0.033	<0.5	228	3.43	0.04	
26LWRC003	72	73	LW0390	1	CHIPS	SPLIT	0.001	<0.5	175	3.57	0.03	
26LWRC003	73	74	LW0391	1	CHIPS	SPLIT	0.001	<0.5	100	3.16	0.02	
26LWRC003	74	75	LW0392	1	CHIPS	SPLIT	0.001	<0.5	24	3.45	0.01	
26LWRC003	75	76	LW0393	1	CHIPS	SPLIT	0.002	<0.5	24	2.47	0.01	
26LWRC003	76	77	LW0394	1	CHIPS	SPLIT	0.001	<0.5	25	2.65	0.01	
26LWRC003	77	78	LW0395	1	CHIPS	SPLIT	0.003	<0.5	131	2.52	0.05	
26LWRC003	78	79	LW0396	1	CHIPS	SPLIT	0.017	<0.5	786	3.15	0.66	
26LWRC003	79	80	LW0397	1	CHIPS	SPLIT	0.005	<0.5	37	1.17	0.24	
26LWRC003	80	81	LW0398	1	CHIPS	SPLIT	<0.001	<0.5	13	1.07	0.1	
26LWRC003	81	82	LW0399	1	CHIPS	SPLIT	0.001	<0.5	9	1.27	0.02	
26LWRC003	82	83	LW0401	1	CHIPS	SPLIT	0.002	<0.5	24	0.92	0.03	
26LWRC003	83	84	LW0402	1	CHIPS	SPLIT	<0.001	<0.5	11	0.93	0.02	
26LWRC003	84	85	LW0403	1	CHIPS	SPLIT	0.001	<0.5	12	1	0.02	
26LWRC003	85	86	LW0404	1	CHIPS	SPLIT	0.001	<0.5	86	1.05	0.05	
26LWRC003	86	87	LW0405	1	CHIPS	SPLIT	0.001	<0.5	39	1.21	0.02	
26LWRC003	87	88	LW0406	1	CHIPS	SPLIT	<0.001	<0.5	14	2.79	0.01	
26LWRC003	88	89	LW0407	1	CHIPS	SPLIT	<0.001	<0.5	33	3.26	0.01	
26LWRC003	89	90	LW0408	1	CHIPS	SPLIT	0.005	<0.5	481	3.79	0.18	
26LWRC003	90	91	LW0409	1	CHIPS	SPLIT	<0.001	<0.5	38	3.28	0.01	
26LWRC003	91	92	LW0410	1	CHIPS	SPLIT	<0.001	<0.5	98	3.28	0.02	
26LWRC003	92	93	LW0411	1	CHIPS	SPLIT	0.002	<0.5	74	3.09	0.02	
26LWRC003	93	94	LW0412	1	CHIPS	SPLIT	0.001	<0.5	80	3.4	0.02	
26LWRC003	94	95	LW0413	1	CHIPS	SPLIT	0.001	<0.5	87	2.95	0.03	
26LWRC003	95	96	LW0414	1	CHIPS	SPLIT	0.001	<0.5	85	3.26	0.02	
26LWRC004	0	1	LW0415	1	CHIPS	SPLIT	0.023	<0.5	470	14.55	0.01	
26LWRC004	1	2	LW0416	1	CHIPS	SPLIT	0.003	<0.5	268	15.1	0.01	
26LWRC004	2	3	LW0417	1	CHIPS	SPLIT	0.001	<0.5	231	13.55	0.01	
26LWRC004	3	4	LW0418	1	CHIPS	SPLIT	0.001	<0.5	445	14.65	0.02	
26LWRC004	4	5	LW0419	1	CHIPS	SPLIT	<0.001	<0.5	169	16.1	0.01	
26LWRC004	5	6	LW0421	1	CHIPS	SPLIT	0.003	<0.5	190	16.3	0.02	
26LWRC004	6	7	LW0422	1	CHIPS	SPLIT	0.004	<0.5	347	17.8	0.04	
26LWRC004	7	8	LW0423	1	CHIPS	SPLIT	0.055	<0.5	1860	15.35	0.09	
26LWRC004	8	9	LW0424	1	CHIPS	SPLIT	0.01	<0.5	453	11.4	0.1	
26LWRC004	9	10	LW0425	1	CHIPS	SPLIT	0.161	<0.5	1645	5.47	1.06	

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26LWRC004	10	11	LW0426	1	CHIPS	SPLIT	0.005	<0.5	515	15.6	0.62	
26LWRC004	11	12	LW0427	1	CHIPS	SPLIT	0.002	<0.5	142	12.3	0.14	
26LWRC004	12	13	LW0428	1	CHIPS	SPLIT	0.001	<0.5	53	12.85	0.07	
26LWRC004	13	14	LW0429	1	CHIPS	SPLIT	0.001	<0.5	60	10.85	0.05	
26LWRC004	14	15	LW0430	1	CHIPS	SPLIT	0.001	<0.5	85	10	0.04	
26LWRC004	15	16	LW0431	1	CHIPS	SPLIT	<0.001	<0.5	34	2.67	0.05	
26LWRC004	16	17	LW0432	1	CHIPS	SPLIT	<0.001	<0.5	4	4.61	0.01	
26LWRC004	17	18	LW0433	1	CHIPS	SPLIT	<0.001	<0.5	5	4.14	0.01	
26LWRC004	18	19	LW0434	1	CHIPS	SPLIT	0.002	<0.5	198	6.45	0.32	
26LWRC004	19	20	LW0435	1	CHIPS	SPLIT	0.002	<0.5	216	3.38	0.16	
26LWRC004	20	21	LW0436	1	CHIPS	SPLIT	0.006	<0.5	466	5.71	0.49	
26LWRC004	21	22	LW0437	1	CHIPS	SPLIT	0.008	<0.5	525	4.44	0.2	
26LWRC004	22	23	LW0438	1	CHIPS	SPLIT	0.338	<0.5	10900	8.53	1.37	1m @ 1.09% Cu, 0.34 g/t Au (from 22m)
26LWRC004	23	24	LW0439	1	CHIPS	SPLIT	0.057	<0.5	4290	19.15	>10.0	
26LWRC004	24	25	LW0441	1	CHIPS	SPLIT	0.04	<0.5	2090	5.58	0.48	
26LWRC004	25	26	LW0442	1	CHIPS	SPLIT	0.004	<0.5	664	9.23	0.89	
26LWRC004	26	27	LW0443	1	CHIPS	SPLIT	0.007	<0.5	907	16.6	0.86	
26LWRC004	27	28	LW0444	1	CHIPS	SPLIT	0.005	<0.5	560	18.45	0.61	
26LWRC004	28	29	LW0445	1	CHIPS	SPLIT	0.059	<0.5	2820	14.25	1.14	
26LWRC004	29	30	LW0446	1	CHIPS	SPLIT	0.015	<0.5	1050	4.85	0.21	
26LWRC004	30	31	LW0447	1	CHIPS	SPLIT	0.001	<0.5	102	4	0.06	
26LWRC004	31	32	LW0448	1	CHIPS	SPLIT	0.004	<0.5	78	3.79	0.07	
26LWRC004	32	33	LW0449	1	CHIPS	SPLIT	0.001	<0.5	93	3.91	0.07	
26LWRC004	33	34	LW0450	1	CHIPS	SPLIT	0.001	<0.5	46	4.01	0.06	
26LWRC004	34	35	LW0451	1	CHIPS	SPLIT	0.001	<0.5	23	3.49	0.02	
26LWRC004	35	36	LW0452	1	CHIPS	SPLIT	0.001	<0.5	81	3.66	0.07	
26LWRC004	36	37	LW0453	1	CHIPS	SPLIT	0.001	<0.5	52	3.35	0.04	
26LWRC004	37	38	LW0454	1	CHIPS	SPLIT	0.001	<0.5	30	3.58	0.03	
26LWRC004	38	39	LW0455	1	CHIPS	SPLIT	<0.001	<0.5	27	3.95	0.03	
26LWRC004	39	40	LW0456	1	CHIPS	SPLIT	0.001	<0.5	95	4.42	0.09	
26LWRC004	40	41	LW0457	1	CHIPS	SPLIT	<0.001	<0.5	43	3.45	0.02	
26LWRC004	41	42	LW0458	1	CHIPS	SPLIT	0.001	<0.5	11	3.49	0.01	
26LWRC004	42	43	LW0459	1	CHIPS	SPLIT	0.002	<0.5	50	3.68	0.02	
26LWRC004	43	44	LW0461	1	CHIPS	SPLIT	0.002	<0.5	55	3.5	0.06	
26LWRC004	44	45	LW0462	1	CHIPS	SPLIT	<0.001	<0.5	19	3.3	0.02	
26LWRC004	45	46	LW0463	1	CHIPS	SPLIT	<0.001	<0.5	32	3.25	0.02	
26LWRC004	46	47	LW0464	1	CHIPS	SPLIT	<0.001	<0.5	27	3.25	0.01	
26LWRC004	47	48	LW0465	1	CHIPS	SPLIT	0.001	<0.5	20	3.05	0.01	
26LWRC004	48	49	LW0466	1	CHIPS	SPLIT	0.001	<0.5	65	3.38	0.03	
26LWRC004	49	50	LW0467	1	CHIPS	SPLIT	<0.001	<0.5	16	3.47	0.01	
26LWRC004	50	51	LW0468	1	CHIPS	SPLIT	<0.001	<0.5	19	3.22	0.02	
26LWRC004	51	52	LW0469	1	CHIPS	SPLIT	<0.001	<0.5	62	3.28	0.06	
26LWRC004	52	53	LW0470	1	CHIPS	SPLIT	0.003	<0.5	23	3.05	0.02	
26LWRC004	53	54	LW0471	1	CHIPS	SPLIT	0.001	<0.5	52	3.13	0.02	
26LWRC004	54	55	LW0472	1	CHIPS	SPLIT	0.003	<0.5	123	3.52	0.03	
26LWRC004	55	56	LW0473	1	CHIPS	SPLIT	0.003	<0.5	155	4.21	0.03	
26LWRC004	56	57	LW0474	1	CHIPS	SPLIT	0.005	<0.5	246	3.64	0.04	
26LWRC004	57	58	LW0475	1	CHIPS	SPLIT	0.001	<0.5	40	3.14	0.02	
26LWRC004	58	59	LW0476	1	CHIPS	SPLIT	0.003	<0.5	305	9.9	0.2	
26LWRC004	59	60	LW0477	1	CHIPS	SPLIT	0.012	<0.5	1295	10.1	0.23	
26LWRC004	60	61	LW0478	1	CHIPS	SPLIT	0.004	<0.5	324	10.25	0.18	
26LWRC004	61	62	LW0479	1	CHIPS	SPLIT	0.003	<0.5	308	9.32	0.11	
26LWRC004	62	63	LW0481	1	CHIPS	SPLIT	0.009	<0.5	161	9.81	0.12	
26LWRC004	63	64	LW0482	1	CHIPS	SPLIT	0.002	<0.5	199	10.15	0.16	
26LWRC004	64	65	LW0483	1	CHIPS	SPLIT	0.002	<0.5	141	10.7	0.06	
26LWRC004	65	66	LW0484	1	CHIPS	SPLIT	0.003	<0.5	185	11	0.13	
26LWRC004	66	67	LW0485	1	CHIPS	SPLIT	0.024	<0.5	899	10.2	0.24	
26LWRC004	67	68	LW0486	1	CHIPS	SPLIT	0.005	<0.5	286	10.6	0.11	
26LWRC004	68	69	LW0487	1	CHIPS	SPLIT	0.003	<0.5	206	8.63	0.07	
26LWRC004	69	70	LW0488	1	CHIPS	SPLIT	0.013	<0.5	505	7.43	0.14	

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26LWRC004	70	71	LW0489	1	CHIPS	SPLIT	0.002	<0.5	115	8.12	0.05	
26LWRC004	71	72	LW0490	1	CHIPS	SPLIT	0.003	<0.5	130	9.17	0.07	
26LWRC004	72	73	LW0491	1	CHIPS	SPLIT	0.008	<0.5	139	9.59	0.11	
26LWRC004	73	74	LW0492	1	CHIPS	SPLIT	0.004	<0.5	242	9.63	0.11	
26LWRC004	74	75	LW0493	1	CHIPS	SPLIT	0.01	<0.5	650	10.2	0.18	
26LWRC004	75	76	LW0494	1	CHIPS	SPLIT	0.035	<0.5	1420	10.4	0.25	
26LWRC004	76	77	LW0495	1	CHIPS	SPLIT	0.003	<0.5	328	9.71	0.17	
26LWRC004	77	78	LW0496	1	CHIPS	SPLIT	0.003	<0.5	144	9.3	0.1	
26LWRC004	78	79	LW0497	1	CHIPS	SPLIT	0.001	<0.5	95	9.39	0.04	
26LWRC004	79	80	LW0498	1	CHIPS	SPLIT	0.002	<0.5	90	9.39	0.09	
26LWRC004	80	81	LW0499	1	CHIPS	SPLIT	0.005	<0.5	263	10.2	0.15	
26LWRC004	81	82	LW0501	1	CHIPS	SPLIT	0.004	<0.5	216	9.69	0.12	
26LWRC004	82	83	LW0502	1	CHIPS	SPLIT	0.009	<0.5	572	10.25	0.24	
26LWRC004	83	84	LW0503	1	CHIPS	SPLIT	0.002	<0.5	154	7.65	0.03	
26LWRC004	84	85	LW0504	1	CHIPS	SPLIT	0.003	<0.5	141	1.94	0.11	
26LWRC004	85	86	LW0505	1	CHIPS	SPLIT	0.004	<0.5	243	1.09	0.07	
26LWRC004	86	87	LW0506	1	CHIPS	SPLIT	0.002	<0.5	85	1.3	0.05	
26LWRC004	87	88	LW0507	1	CHIPS	SPLIT	0.009	<0.5	1280	3.41	0.32	
26LWRC004	88	89	LW0508	1	CHIPS	SPLIT	0.005	<0.5	639	4.4	0.08	
26LWRC004	89	90	LW0509	1	CHIPS	SPLIT	0.002	<0.5	272	3.89	0.03	
26LWRC004	90	91	LW0510	1	CHIPS	SPLIT	0.002	<0.5	128	3.31	0.04	
26LWRC004	91	92	LW0511	1	CHIPS	SPLIT	0.003	<0.5	275	2.94	0.07	
26LWRC004	92	93	LW0512	1	CHIPS	SPLIT	<0.001	<0.5	12	2.7	0.01	
26LWRC004	93	94	LW0513	1	CHIPS	SPLIT	0.001	<0.5	2	2.43	0.01	
26LWRC004	94	95	LW0514	1	CHIPS	SPLIT	0.001	<0.5	81	3.25	0.08	
26LWRC004	95	96	LW0515	1	CHIPS	SPLIT	0.002	<0.5	140	3.22	0.11	
26LWRC004	96	97	LW0516	1	CHIPS	SPLIT	<0.001	<0.5	41	3.74	0.04	
26LWRC004	97	98	LW0517	1	CHIPS	SPLIT	0.008	<0.5	106	2.76	0.07	
26LWRC004	98	99	LW0518	1	CHIPS	SPLIT	0.014	<0.5	1410	4.07	0.19	
26LWRC004	99	100	LW0519	1	CHIPS	SPLIT	0.007	<0.5	563	2.87	0.06	
26LWRC004	100	101	LW0521	1	CHIPS	SPLIT	0.002	<0.5	108	2.84	0.01	
26LWRC004	101	102	LW0522	1	CHIPS	SPLIT	0.001	<0.5	26	2.42	0.01	
26LWRC004	102	103	LW0523	1	CHIPS	SPLIT	0.003	<0.5	38	3.12	0.02	
26LWRC004	103	104	LW0524	1	CHIPS	SPLIT	0.001	<0.5	21	2.9	0.05	
26LWRC004	104	105	LW0525	1	CHIPS	SPLIT	0.001	<0.5	11	3.51	0.01	
26LWRC004	105	106	LW0526	1	CHIPS	SPLIT	0.001	<0.5	2	3.59	0.01	
26LWRC004	106	107	LW0527	1	CHIPS	SPLIT	0.001	<0.5	32	3.28	0.01	
26LWRC004	107	108	LW0528	1	CHIPS	SPLIT	0.002	<0.5	47	2.96	0.03	
26LWRC004	108	109	LW0529	1	CHIPS	SPLIT	0.001	<0.5	2	3.31	0.02	
26LWRC004	109	110	LW0530	1	CHIPS	SPLIT	0.005	<0.5	457	3.37	0.1	
26LWRC004	110	111	LW0531	1	CHIPS	SPLIT	0.003	<0.5	15	3.46	0.01	
26LWRC004	111	112	LW0532	1	CHIPS	SPLIT	0.001	<0.5	2	3.62	0.01	
26LWRC004	112	113	LW0533	1	CHIPS	SPLIT	0.002	<0.5	120	3.62	0.02	
26LWRC004	113	114	LW0534	1	CHIPS	SPLIT	0.001	<0.5	48	3.18	0.01	
26LWRC004	114	115	LW0535	1	CHIPS	SPLIT	0.002	<0.5	69	3.61	0.02	
26LWRC004	115	116	LW0536	1	CHIPS	SPLIT	0.001	<0.5	8	3.87	0.01	
26LWRC004	116	117	LW0537	1	CHIPS	SPLIT	0.001	<0.5	25	3.16	0.01	
26LWRC004	117	118	LW0538	1	CHIPS	SPLIT	0.001	<0.5	46	3.34	0.02	
26LWRC004	118	119	LW0539	1	CHIPS	SPLIT	0.001	<0.5	25	2.86	0.04	
26LWRC004	119	120	LW0541	1	CHIPS	SPLIT	0.002	<0.5	32	3.1	0.02	
26LWRC005	0	1	LW0542	1	CHIPS	SPLIT	0.004	<0.5	306	16.1	0.01	
26LWRC005	1	2	LW0543	1	CHIPS	SPLIT	0.001	<0.5	237	13.8	0.01	
26LWRC005	2	3	LW0544	1	CHIPS	SPLIT	0.001	<0.5	245	15.05	0.01	
26LWRC005	3	4	LW0545	1	CHIPS	SPLIT	0.001	<0.5	316	15.55	0.02	
26LWRC005	4	5	LW0546	1	CHIPS	SPLIT	<0.001	<0.5	250	15.45	0.02	
26LWRC005	5	6	LW0547	1	CHIPS	SPLIT	<0.001	<0.5	118	16.8	0.01	
26LWRC005	6	7	LW0548	1	CHIPS	SPLIT	<0.001	<0.5	250	15.25	0.01	
26LWRC005	7	8	LW0549	1	CHIPS	SPLIT	<0.001	<0.5	499	15.35	0.01	
26LWRC005	8	9	LW0550	1	CHIPS	SPLIT	0.001	<0.5	706	16.15	0.02	
26LWRC005	9	10	LW0551	1	CHIPS	SPLIT	0.003	<0.5	3640	16.5	0.09	

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26LWRC005	10	11	LW0552	1	CHIPS	SPLIT	0.098	<0.5	8040	19.25	1.07	1m @ 0.80% Cu, 0.10 g/t Au (from 10m)
26LWRC005	11	12	LW0553	1	CHIPS	SPLIT	0.328	<0.5	3290	18.3	0.67	
26LWRC005	12	13	LW0554	1	CHIPS	SPLIT	0.013	<0.5	507	15.1	0.47	
26LWRC005	13	14	LW0555	1	CHIPS	SPLIT	0.002	<0.5	654	14.65	0.86	
26LWRC005	14	15	LW0556	1	CHIPS	SPLIT	0.002	<0.5	270	9.66	0.26	
26LWRC005	15	16	LW0557	1	CHIPS	SPLIT	0.142	<0.5	7710	11.6	1.5	
26LWRC005	16	17	LW0558	1	CHIPS	SPLIT	0.004	<0.5	237	5.73	0.07	
26LWRC005	17	18	LW0559	1	CHIPS	SPLIT	0.002	<0.5	45	4.52	0.01	
26LWRC005	18	19	LW0561	1	CHIPS	SPLIT	0.002	<0.5	117	5.38	0.02	
26LWRC005	19	20	LW0562	1	CHIPS	SPLIT	0.006	<0.5	326	4.75	0.05	
26LWRC005	20	21	LW0563	1	CHIPS	SPLIT	0.002	<0.5	192	5.21	0.04	
26LWRC005	21	22	LW0564	1	CHIPS	SPLIT	0.01	<0.5	530	5	0.1	
26LWRC005	22	23	LW0565	1	CHIPS	SPLIT	0.006	<0.5	190	4.6	0.03	
26LWRC005	23	24	LW0566	1	CHIPS	SPLIT	0.004	<0.5	219	5.13	0.04	
26LWRC005	24	25	LW0567	1	CHIPS	SPLIT	0.003	<0.5	265	5.53	0.04	
26LWRC005	25	26	LW0568	1	CHIPS	SPLIT	0.003	<0.5	129	6.26	0.02	
26LWRC005	26	27	LW0569	1	CHIPS	SPLIT	0.004	<0.5	284	4.87	0.05	
26LWRC005	27	28	LW0570	1	CHIPS	SPLIT	0.003	<0.5	163	5.57	0.03	
26LWRC005	28	29	LW0571	1	CHIPS	SPLIT	0.003	<0.5	135	4.87	0.03	
26LWRC005	29	30	LW0572	1	CHIPS	SPLIT	0.005	<0.5	314	6.06	0.21	
26LWRC005	30	31	LW0573	1	CHIPS	SPLIT	0.003	<0.5	133	5.21	0.06	
26LWRC005	31	32	LW0574	1	CHIPS	SPLIT	0.004	<0.5	332	5.5	0.23	
26LWRC005	32	33	LW0575	1	CHIPS	SPLIT	0.006	<0.5	596	6.01	0.1	
26LWRC005	33	34	LW0576	1	CHIPS	SPLIT	0.004	<0.5	258	5.41	0.06	
26LWRC005	34	35	LW0577	1	CHIPS	SPLIT	0.014	<0.5	653	12.65	0.27	
26LWRC005	35	36	LW0578	1	CHIPS	SPLIT	0.004	<0.5	233	11.85	0.07	
26LWRC005	36	37	LW0579	1	CHIPS	SPLIT	0.002	<0.5	59	9.12	0.03	
26LWRC005	37	38	LW0581	1	CHIPS	SPLIT	0.007	<0.5	525	11.45	0.15	
26LWRC005	38	39	LW0582	1	CHIPS	SPLIT	0.009	<0.5	393	10.2	0.16	
26LWRC005	39	40	LW0583	1	CHIPS	SPLIT	0.008	<0.5	354	9.69	0.14	
26LWRC005	40	41	LW0584	1	CHIPS	SPLIT	0.002	<0.5	135	9.81	0.11	
26LWRC005	41	42	LW0585	1	CHIPS	SPLIT	0.004	<0.5	281	10.15	0.18	
26LWRC005	42	43	LW0586	1	CHIPS	SPLIT	0.004	<0.5	314	10.2	0.11	
26LWRC005	43	44	LW0587	1	CHIPS	SPLIT	0.008	<0.5	659	9.71	0.17	
26LWRC005	44	45	LW0588	1	CHIPS	SPLIT	0.011	<0.5	1435	10	0.31	
26LWRC005	45	46	LW0589	1	CHIPS	SPLIT	0.005	<0.5	584	10.3	0.19	
26LWRC005	46	47	LW0590	1	CHIPS	SPLIT	0.008	<0.5	633	9.79	0.13	
26LWRC005	47	48	LW0591	1	CHIPS	SPLIT	0.005	<0.5	470	9.36	0.13	
26LWRC005	48	49	LW0592	1	CHIPS	SPLIT	0.008	<0.5	554	9.81	0.14	
26LWRC005	49	50	LW0593	1	CHIPS	SPLIT	0.014	<0.5	834	9.94	0.2	
26LWRC005	50	51	LW0594	1	CHIPS	SPLIT	0.004	<0.5	403	10.55	0.16	
26LWRC005	51	52	LW0595	1	CHIPS	SPLIT	0.012	<0.5	953	10.55	0.24	
26LWRC005	52	53	LW0596	1	CHIPS	SPLIT	0.009	<0.5	448	10.65	0.16	
26LWRC005	53	54	LW0597	1	CHIPS	SPLIT	0.004	<0.5	163	10.1	0.13	
26LWRC005	54	55	LW0598	1	CHIPS	SPLIT	0.004	<0.5	341	10.35	0.16	
26LWRC005	55	56	LW0599	1	CHIPS	SPLIT	0.003	<0.5	255	9.55	0.15	
26LWRC005	56	57	LW0601	1	CHIPS	SPLIT	0.003	<0.5	266	9.73	0.2	
26LWRC005	57	58	LW0602	1	CHIPS	SPLIT	0.004	<0.5	418	10.05	0.12	
26LWRC005	58	59	LW0603	1	CHIPS	SPLIT	0.004	<0.5	313	3.86	0.14	
26LWRC005	59	60	LW0604	1	CHIPS	SPLIT	0.005	<0.5	426	2.93	0.13	
26LWRC005	60	61	LW0605	1	CHIPS	SPLIT	0.003	<0.5	186	3.26	0.07	
26LWRC005	61	62	LW0606	1	CHIPS	SPLIT	0.005	<0.5	220	4.28	0.04	
26LWRC005	62	63	LW0607	1	CHIPS	SPLIT	0.005	<0.5	350	5.05	0.06	
26LWRC005	63	64	LW0608	1	CHIPS	SPLIT	0.003	<0.5	220	10.5	0.13	
26LWRC005	64	65	LW0609	1	CHIPS	SPLIT	0.004	<0.5	489	4.48	0.07	
26LWRC005	65	66	LW0610	1	CHIPS	SPLIT	0.002	<0.5	212	3.72	0.06	
26LWRC005	66	67	LW0611	1	CHIPS	SPLIT	0.001	<0.5	164	3.54	0.03	
26LWRC005	67	68	LW0612	1	CHIPS	SPLIT	0.002	<0.5	190	3.73	0.03	
26LWRC005	68	69	LW0613	1	CHIPS	SPLIT	0.005	<0.5	761	5.3	0.1	
26LWRC005	69	70	LW0614	1	CHIPS	SPLIT	0.003	<0.5	482	4.56	0.08	

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26LWRC005	70	71	LW0615	1	CHIPS	SPLIT	0.001	<0.5	251	3.88	0.05	
26LWRC005	71	72	LW0616	1	CHIPS	SPLIT	<0.001	<0.5	19	4.59	0.01	
26LWRC005	72	73	LW0617	1	CHIPS	SPLIT	<0.001	<0.5	30	3.84	0.11	
26LWRC005	73	74	LW0618	1	CHIPS	SPLIT	0.001	<0.5	38	3.16	0.09	
26LWRC005	74	75	LW0619	1	CHIPS	SPLIT	0.001	<0.5	23	3.31	0.01	
26LWRC005	75	76	LW0621	1	CHIPS	SPLIT	0.001	<0.5	50	3.22	0.02	
26LWRC005	76	77	LW0622	1	CHIPS	SPLIT	0.001	<0.5	125	3.25	0.06	
26LWRC005	77	78	LW0623	1	CHIPS	SPLIT	<0.001	<0.5	6	2.82	0.01	
26LWRC005	78	79	LW0624	1	CHIPS	SPLIT	<0.001	<0.5	6	2.65	0.01	
26LWRC005	79	80	LW0625	1	CHIPS	SPLIT	<0.001	<0.5	18	2.97	0.07	
26LWRC005	80	81	LW0626	1	CHIPS	SPLIT	<0.001	<0.5	15	2.5	0.05	
26LWRC005	81	82	LW0627	1	CHIPS	SPLIT	<0.001	<0.5	20	1.35	0.1	
26LWRC005	82	83	LW0628	1	CHIPS	SPLIT	0.001	<0.5	17	0.63	0.05	
26LWRC005	83	84	LW0629	1	CHIPS	SPLIT	0.001	<0.5	8	0.55	0.02	
26LWRC005	84	85	LW0630	1	CHIPS	SPLIT	0.002	<0.5	111	0.89	0.1	
26LWRC005	85	86	LW0631	1	CHIPS	SPLIT	0.001	<0.5	21	0.58	0.05	
26LWRC005	86	87	LW0632	1	CHIPS	SPLIT	0.002	<0.5	56	2.25	0.73	
26LWRC005	87	88	LW0633	1	CHIPS	SPLIT	<0.001	<0.5	4	5.4	0.02	
26LWRC005	88	89	LW0634	1	CHIPS	SPLIT	0.001	<0.5	4	0.62	0.06	
26LWRC005	89	90	LW0635	1	CHIPS	SPLIT	0.001	<0.5	11	0.58	0.06	
26LWRC005	90	91	LW0636	1	CHIPS	SPLIT	<0.001	<0.5	5	0.89	0.04	
26LWRC005	91	92	LW0637	1	CHIPS	SPLIT	<0.001	<0.5	4	0.75	0.03	
26LWRC005	92	93	LW0638	1	CHIPS	SPLIT	0.001	<0.5	10	0.88	0.06	
26LWRC005	93	94	LW0639	1	CHIPS	SPLIT	0.001	<0.5	33	2.3	0.06	
26LWRC005	94	95	LW0641	1	CHIPS	SPLIT	0.001	<0.5	10	3.25	0.02	
26LWRC005	95	96	LW0642	1	CHIPS	SPLIT	0.001	<0.5	37	3.54	0.07	
26LWRC005	96	97	LW0643	1	CHIPS	SPLIT	0.001	<0.5	37	3.47	0.02	
26LWRC005	97	98	LW0644	1	CHIPS	SPLIT	0.002	<0.5	27	3.69	0.13	
26LWRC005	98	99	LW0645	1	CHIPS	SPLIT	0.001	<0.5	13	3.12	0.1	
26LWRC005	99	100	LW0646	1	CHIPS	SPLIT	<0.001	<0.5	8	2.45	0.02	
26LWRC005	100	101	LW0647	1	CHIPS	SPLIT	0.001	<0.5	37	2.88	0.06	
26LWRC005	101	102	LW0648	1	CHIPS	SPLIT	<0.001	<0.5	14	3.31	0.02	
26LWRC005	102	103	LW0649	1	CHIPS	SPLIT	0.001	<0.5	54	2.69	0.06	
26LWRC005	103	104	LW0650	1	CHIPS	SPLIT	0.001	<0.5	18	2.9	0.02	
26LWRC005	104	105	LW0651	1	CHIPS	SPLIT	0.002	<0.5	55	5.59	0.03	
26LWRC005	105	106	LW0652	1	CHIPS	SPLIT	0.001	<0.5	79	2.87	0.06	
26LWRC005	106	107	LW0653	1	CHIPS	SPLIT	0.001	<0.5	43	3.04	0.01	
26LWRC005	107	108	LW0654	1	CHIPS	SPLIT	0.001	<0.5	70	3.15	0.01	
26LWRC006	0	1	LW0655	1	CHIPS	SPLIT	0.001	<0.5	9	8.64	0.01	
26LWRC006	1	2	LW0656	1	CHIPS	SPLIT	<0.001	<0.5	4	7.39	<0.01	
26LWRC006	2	3	LW0657	1	CHIPS	SPLIT	0.001	<0.5	2	7.83	<0.01	
26LWRC006	3	4	LW0658	1	CHIPS	SPLIT	0.001	<0.5	7	7.9	<0.01	
26LWRC006	4	5	LW0659	1	CHIPS	SPLIT	0.001	<0.5	12	7.79	<0.01	
26LWRC006	5	6	LW0661	1	CHIPS	SPLIT	<0.001	<0.5	3	8.82	<0.01	
26LWRC006	6	7	LW0662	1	CHIPS	SPLIT	0.001	<0.5	41	7.23	0.01	
26LWRC006	7	8	LW0663	1	CHIPS	SPLIT	0.001	<0.5	10	8.47	0.01	
26LWRC006	8	9	LW0664	1	CHIPS	SPLIT	0.001	<0.5	2	8.17	<0.01	
26LWRC006	9	10	LW0665	1	CHIPS	SPLIT	<0.001	<0.5	6	8.65	<0.01	
26LWRC006	10	11	LW0666	1	CHIPS	SPLIT	0.001	<0.5	32	8.55	0.01	
26LWRC006	11	12	LW0667	1	CHIPS	SPLIT	<0.001	<0.5	207	9.35	0.25	
26LWRC006	12	13	LW0668	1	CHIPS	SPLIT	0.001	<0.5	120	9.28	0.22	
26LWRC006	13	14	LW0669	1	CHIPS	SPLIT	<0.001	<0.5	162	8.47	0.3	
26LWRC006	14	15	LW0670	1	CHIPS	SPLIT	0.001	<0.5	139	9.28	0.29	
26LWRC006	15	16	LW0671	1	CHIPS	SPLIT	0.003	<0.5	1140	10.7	2.49	
26LWRC006	16	17	LW0672	1	CHIPS	SPLIT	0.004	<0.5	682	9.08	0.83	
26LWRC006	17	18	LW0673	1	CHIPS	SPLIT	0.001	<0.5	596	16.55	1.18	
26LWRC006	18	19	LW0674	1	CHIPS	SPLIT	0.001	<0.5	201	16.65	0.46	
26LWRC006	19	20	LW0675	1	CHIPS	SPLIT	0.001	<0.5	801	18.65	1.77	
26LWRC006	20	21	LW0676	1	CHIPS	SPLIT	0.001	<0.5	322	17.15	0.64	
26LWRC006	21	22	LW0677	1	CHIPS	SPLIT	0.001	<0.5	144	11.85	0.32	

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26LWRC006	22	23	LW0678	1	CHIPS	SPLIT	0.001	<0.5	101	10.8	0.14	
26LWRC006	23	24	LW0679	1	CHIPS	SPLIT	0.001	<0.5	280	10	0.47	
26LWRC006	24	25	LW0681	1	CHIPS	SPLIT	0.001	<0.5	129	9.85	0.16	
26LWRC006	25	26	LW0682	1	CHIPS	SPLIT	0.001	<0.5	46	9.37	0.03	
26LWRC006	26	27	LW0683	1	CHIPS	SPLIT	0.001	<0.5	124	9.37	0.16	
26LWRC006	27	28	LW0684	1	CHIPS	SPLIT	0.155	<0.5	153	9.24	0.21	
26LWRC006	28	29	LW0685	1	CHIPS	SPLIT	0.001	<0.5	247	8.74	0.43	
26LWRC006	29	30	LW0686	1	CHIPS	SPLIT	0.001	<0.5	49	8.79	0.07	
26LWRC006	30	31	LW0687	1	CHIPS	SPLIT	0.001	<0.5	253	9.44	0.38	
26LWRC006	31	32	LW0688	1	CHIPS	SPLIT	0.001	<0.5	126	9.78	0.18	
26LWRC006	32	33	LW0689	1	CHIPS	SPLIT	0.001	<0.5	115	8.73	0.16	
26LWRC006	33	34	LW0690	1	CHIPS	SPLIT	0.001	<0.5	42	9.03	0.12	
26LWRC006	34	35	LW0691	1	CHIPS	SPLIT	0.003	<0.5	286	8.36	1.47	
26LWRC006	35	36	LW0692	1	CHIPS	SPLIT	0.002	<0.5	312	7.98	0.45	
26LWRC006	36	37	LW0693	1	CHIPS	SPLIT	0.001	<0.5	3	9.09	0.01	
26LWRC006	37	38	LW0694	1	CHIPS	SPLIT	<0.001	<0.5	7	9.2	0.01	
26LWRC006	38	39	LW0695	1	CHIPS	SPLIT	0.001	<0.5	150	9.51	0.21	
26LWRC006	39	40	LW0696	1	CHIPS	SPLIT	0.001	<0.5	217	9.19	0.32	
26LWRC006	40	41	LW0697	1	CHIPS	SPLIT	0.001	<0.5	89	7.97	0.11	
26LWRC006	41	42	LW0698	1	CHIPS	SPLIT	0.001	<0.5	107	8.83	0.16	
26LWRC006	42	43	LW0699	1	CHIPS	SPLIT	0.006	<0.5	292	10.2	0.06	
26LWRC006	43	44	LW0701	1	CHIPS	SPLIT	0.015	<0.5	765	7.34	0.15	
26LWRC006	44	45	LW0702	1	CHIPS	SPLIT	0.004	<0.5	250	4.23	0.08	
26LWRC006	45	46	LW0703	1	CHIPS	SPLIT	0.002	<0.5	106	3.48	0.03	
26LWRC006	46	47	LW0704	1	CHIPS	SPLIT	0.001	<0.5	24	3.54	0.01	
26LWRC006	47	48	LW0705	1	CHIPS	SPLIT	0.001	<0.5	71	3.79	0.02	
26LWRC006	48	49	LW0706	1	CHIPS	SPLIT	0.002	<0.5	122	4.06	0.02	
26LWRC006	49	50	LW0707	1	CHIPS	SPLIT	0.004	<0.5	348	4.27	0.05	
26LWRC006	50	51	LW0708	1	CHIPS	SPLIT	0.003	<0.5	184	4.89	0.05	
26LWRC006	51	52	LW0709	1	CHIPS	SPLIT	0.002	<0.5	77	3.8	0.03	
26LWRC006	52	53	LW0710	1	CHIPS	SPLIT	0.012	<0.5	1255	4.95	0.28	
26LWRC006	53	54	LW0711	1	CHIPS	SPLIT	0.002	<0.5	102	4.22	0.02	
26LWRC006	54	55	LW0712	1	CHIPS	SPLIT	0.004	<0.5	221	4.14	0.06	
26LWRC006	55	56	LW0713	1	CHIPS	SPLIT	0.005	<0.5	177	4.44	0.03	
26LWRC006	56	57	LW0714	1	CHIPS	SPLIT	0.002	<0.5	52	4.71	0.02	
26LWRC006	57	58	LW0715	1	CHIPS	SPLIT	0.001	<0.5	66	3.77	0.02	
26LWRC006	58	59	LW0716	1	CHIPS	SPLIT	0.002	<0.5	8	3.53	0.01	
26LWRC006	59	60	LW0717	1	CHIPS	SPLIT	0.001	<0.5	24	4.3	0.09	
26LWRC006	60	61	LW0718	1	CHIPS	SPLIT	0.002	<0.5	87	4	0.02	
26LWRC006	61	62	LW0719	1	CHIPS	SPLIT	0.002	<0.5	66	3.8	0.02	
26LWRC006	62	63	LW0721	1	CHIPS	SPLIT	0.004	<0.5	96	3.43	0.03	
26LWRC006	63	64	LW0722	1	CHIPS	SPLIT	0.004	<0.5	81	3.57	0.03	
26LWRC006	64	65	LW0723	1	CHIPS	SPLIT	0.063	<0.5	461	3.52	0.11	
26LWRC006	65	66	LW0724	1	CHIPS	SPLIT	0.004	<0.5	168	3.98	0.04	
26LWRC006	66	67	LW0725	1	CHIPS	SPLIT	0.004	<0.5	886	5.52	0.41	
26LWRC006	67	68	LW0726	1	CHIPS	SPLIT	0.002	<0.5	75	3.95	0.04	
26LWRC006	68	69	LW0727	1	CHIPS	SPLIT	0.001	<0.5	100	3.88	0.02	
26LWRC006	69	70	LW0728	1	CHIPS	SPLIT	0.002	<0.5	131	5.02	0.04	
26LWRC006	70	71	LW0729	1	CHIPS	SPLIT	0.001	<0.5	38	3.81	0.01	
26LWRC006	71	72	LW0730	1	CHIPS	SPLIT	0.002	<0.5	54	3.39	0.01	
26LWRC006	72	73	LW0731	1	CHIPS	SPLIT	0.001	<0.5	8	3.25	0.01	
26LWRC006	73	74	LW0732	1	CHIPS	SPLIT	0.002	<0.5	6	2.89	0.01	
26LWRC006	74	75	LW0733	1	CHIPS	SPLIT	0.002	<0.5	68	3.45	0.02	
26LWRC006	75	76	LW0734	1	CHIPS	SPLIT	0.002	<0.5	2	2.86	0.01	
26LWRC006	76	77	LW0735	1	CHIPS	SPLIT	0.001	<0.5	18	2.79	0.03	
26LWRC006	77	78	LW0736	1	CHIPS	SPLIT	0.001	<0.5	24	2.67	0.03	
26LWRC006	78	79	LW0737	1	CHIPS	SPLIT	0.001	<0.5	19	3.02	0.02	
26LWRC006	79	80	LW0738	1	CHIPS	SPLIT	0.001	<0.5	37	3.47	0.04	
26LWRC006	80	81	LW0739	1	CHIPS	SPLIT	0.001	<0.5	12	2.96	0.02	
26LWRC006	81	82	LW0741	1	CHIPS	SPLIT	0.001	<0.5	4	2.72	0.01	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26LWRC006	82	83	LW0742	1	CHIPS	SPLIT	0.001	<0.5	2	2.75	0.01	
26LWRC006	83	84	LW0743	1	CHIPS	SPLIT	0.001	<0.5	6	2.62	0.01	
26LWRC006	84	85	LW0744	1	CHIPS	SPLIT	0.002	<0.5	28	2.79	0.06	
26LWRC006	85	86	LW0745	1	CHIPS	SPLIT	0.002	<0.5	120	2.69	0.05	
26LWRC006	86	87	LW0746	1	CHIPS	SPLIT	0.002	<0.5	70	3.15	0.05	
26LWRC006	87	88	LW0747	1	CHIPS	SPLIT	0.001	<0.5	7	2.52	0.01	
26LWRC006	88	89	LW0748	1	CHIPS	SPLIT	0.001	<0.5	25	2.76	0.03	
26LWRC006	89	90	LW0749	1	CHIPS	SPLIT	0.001	<0.5	14	2.2	0.04	
26LWRC006	90	91	LW0750	1	CHIPS	SPLIT	0.001	<0.5	24	3.03	0.02	
26LWRC006	91	92	LW0751	1	CHIPS	SPLIT	0.026	<0.5	46	2.43	0.03	
26LWRC006	92	93	LW0752	1	CHIPS	SPLIT	0.001	<0.5	8	2.75	0.01	
26LWRC006	93	94	LW0753	1	CHIPS	SPLIT	0.001	<0.5	29	3.24	0.01	
26LWRC006	94	95	LW0754	1	CHIPS	SPLIT	0.001	<0.5	34	3.21	0.02	
26LWRC006	95	96	LW0755	1	CHIPS	SPLIT	0.001	<0.5	100	3.07	0.02	
26LWRC006	96	97	LW0756	1	CHIPS	SPLIT	0.001	<0.5	10	3.11	0.02	
26LWRC006	97	98	LW0757	1	CHIPS	SPLIT	0.001	<0.5	3	3.03	0.01	
26LWRC006	98	99	LW0758	1	CHIPS	SPLIT	0.001	<0.5	3	1.19	0.01	
26LWRC006	99	100	LW0759	1	CHIPS	SPLIT	0.001	<0.5	6	0.61	0.01	
26LWRC006	100	101	LW0761	1	CHIPS	SPLIT	0.001	<0.5	3	0.58	0.01	
26LWRC006	101	102	LW0762	1	CHIPS	SPLIT	0.001	<0.5	9	0.58	0.03	
26LWRC006	102	103	LW0763	1	CHIPS	SPLIT	0.001	<0.5	12	0.68	0.03	
26LWRC006	103	104	LW0764	1	CHIPS	SPLIT	0.001	<0.5	10	1.32	0.06	
26LWRC006	104	105	LW0765	1	CHIPS	SPLIT	0.001	<0.5	4	1.96	0.02	
26LWRC006	105	106	LW0766	1	CHIPS	SPLIT	0.001	<0.5	20	2.23	0.18	
26LWRC006	106	107	LW0767	1	CHIPS	SPLIT	<0.001	<0.5	2	3.17	0.01	
26LWRC006	107	108	LW0768	1	CHIPS	SPLIT	<0.001	<0.5	2	3.03	0.01	
26LWRC006	108	109	LW0769	1	CHIPS	SPLIT	0.003	<0.5	27	2.78	0.23	
26LWRC006	109	110	LW0770	1	CHIPS	SPLIT	0.002	<0.5	21	3.1	0.07	
26LWRC006	110	111	LW0771	1	CHIPS	SPLIT	0.001	<0.5	3	2.77	0.01	
26LWRC006	111	112	LW0772	1	CHIPS	SPLIT	0.001	<0.5	58	3.37	0.02	
26LWRC006	112	113	LW0773	1	CHIPS	SPLIT	0.001	<0.5	24	2.88	0.01	
26LWRC006	113	114	LW0774	1	CHIPS	SPLIT	<0.001	<0.5	35	2.9	0.04	
26LWRC006	114	115	LW0775	1	CHIPS	SPLIT	<0.001	<0.5	8	2.62	<0.01	
26LWRC006	115	116	LW0776	1	CHIPS	SPLIT	0.001	<0.5	14	2.85	0.19	
26LWRC006	116	117	LW0777	1	CHIPS	SPLIT	0.001	<0.5	10	2.72	0.06	
26LWRC006	117	118	LW0778	1	CHIPS	SPLIT	0.001	<0.5	16	2.77	0.01	
26LWRC006	118	119	LW0779	1	CHIPS	SPLIT	0.001	<0.5	15	2.81	0.01	
26LWRC006	119	120	LW0781	1	CHIPS	SPLIT	<0.001	<0.5	3	2.68	0.01	

HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26SQRC003	2	3	SQ0131	1	CHIPS	SPLIT	0.001	<0.5	62	1.25	0.01	
26SQRC003	3	4	SQ0132	1	CHIPS	SPLIT	0.001	<0.5	50	1.7	0.01	
26SQRC003	4	5	SQ0133	1	CHIPS	SPLIT	<0.001	<0.5	96	1.51	0.01	
26SQRC003	5	6	SQ0134	1	CHIPS	SPLIT	0.001	<0.5	202	1.63	0.01	
26SQRC003	6	7	SQ0135	1	CHIPS	SPLIT	0.003	<0.5	614	1.54	0.04	
26SQRC003	7	8	SQ0136	1	CHIPS	SPLIT	0.015	<0.5	808	2.2	0.15	
26SQRC003	8	9	SQ0137	1	CHIPS	SPLIT	0.024	<0.5	3220	2.09	0.55	
26SQRC003	9	10	SQ0138	1	CHIPS	SPLIT	0.089	<0.5	3520	2.64	0.53	
26SQRC003	10	11	SQ0139	1	CHIPS	SPLIT	0.04	<0.5	2870	3.38	0.57	
26SQRC003	11	12	SQ0140	1	CHIPS	SPLIT	0.023	<0.5	2320	3.36	0.6	
26SQRC003	12	13	SQ0141	1	CHIPS	SPLIT	0.003	<0.5	251	3.06	0.29	
26SQRC003	13	14	SQ0142	1	CHIPS	SPLIT	0.012	<0.5	1105	5.14	0.3	
26SQRC003	14	15	SQ0143	1	CHIPS	SPLIT	0.005	<0.5	358	3.56	0.22	
26SQRC003	15	16	SQ0144	1	CHIPS	SPLIT	0.002	<0.5	138	3.34	0.05	
26SQRC003	16	17	SQ0145	1	CHIPS	SPLIT	0.005	<0.5	545	3.72	0.83	
26SQRC003	17	18	SQ0146	1	CHIPS	SPLIT	0.003	<0.5	339	3.95	0.18	
26SQRC003	18	19	SQ0147	1	CHIPS	SPLIT	0.01	<0.5	662	3.75	0.55	
26SQRC003	19	20	SQ0148	1	CHIPS	SPLIT	0.025	<0.5	4240	9.38	4.68	
26SQRC003	20	21	SQ0149	1	CHIPS	SPLIT	0.003	<0.5	168	2.76	0.17	
26SQRC003	21	22	SQ0150	1	CHIPS	SPLIT	0.005	<0.5	253	5.01	0.27	
26SQRC003	22	23	SQ0151	1	CHIPS	SPLIT	0.002	<0.5	249	4.29	0.32	
26SQRC003	23	24	SQ0152	1	CHIPS	SPLIT	0.004	<0.5	640	8.7	0.94	

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ASX: AR1

22 October 2026

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26SQRC003	24	25	SQ0153	1	CHIPS	SPLIT	0.016	<0.5	910	8.63	0.27	
26SQRC003	25	26	SQ0155	1	CHIPS	SPLIT	0.002	<0.5	100	4.09	0.05	
26SQRC003	26	27	SQ0156	1	CHIPS	SPLIT	0.002	<0.5	102	4.87	0.03	
26SQRC003	27	28	SQ0157	1	CHIPS	SPLIT	0.001	<0.5	11	3.61	0.01	
26SQRC003	28	29	SQ0158	1	CHIPS	SPLIT	0.001	<0.5	9	3.78	0.01	
26SQRC003	29	30	SQ0159	1	CHIPS	SPLIT	0.001	<0.5	15	4.5	0.01	
26SQRC005	0	2	SQ0160	2	CHIPS	SPEAR	0.005	<0.5	502	5.65	<0.01	
26SQRC005	2	4	SQ0161	2	CHIPS	SPEAR	0.004	<0.5	523	6.99	0.01	
26SQRC005	4	6	SQ0162	2	CHIPS	SPEAR	0.003	<0.5	391	5.69	0.11	
26SQRC005	6	8	SQ0163	2	CHIPS	SPEAR	0.005	<0.5	690	13.6	0.02	
26SQRC005	8	10	SQ0164	2	CHIPS	SPEAR	0.002	<0.5	438	6.71	0.01	
26SQRC005	10	12	SQ0165	2	CHIPS	SPEAR	0.007	<0.5	1520	6.58	0.01	
26SQRC005	12	14	SQ0166	2	CHIPS	SPEAR	0.013	<0.5	587	4.32	0.02	
26SQRC005	14	16	SQ0167	2	CHIPS	SPEAR	0.007	<0.5	612	5.84	0.08	
26SQRC005	16	18	SQ0168	2	CHIPS	SPEAR	0.004	<0.5	485	4.39	0.07	
26SQRC005	18	19	SQ0169	1	CHIPS	SPLIT	0.001	<0.5	80	3.12	0.06	
26SQRC005	19	20	SQ0170	1	CHIPS	SPLIT	0.002	<0.5	52	4.27	0.05	
26SQRC005	20	21	SQ0172	1	CHIPS	SPLIT	0.002	<0.5	95	5.98	0.06	
26SQRC005	21	22	SQ0173	1	CHIPS	SPLIT	0.019	<0.5	1875	8.01	0.89	
26SQRC005	22	23	SQ0174	1	CHIPS	SPLIT	0.009	<0.5	622	5.99	0.21	
26SQRC005	23	24	SQ0175	1	CHIPS	SPLIT	0.005	<0.5	760	10.8	0.42	
26SQRC005	24	25	SQ0176	1	CHIPS	SPLIT	0.003	<0.5	138	5.37	0.23	
26SQRC005	25	26	SQ0177	1	CHIPS	SPLIT	0.002	<0.5	46	6.68	0.06	
26SQRC005	26	27	SQ0178	1	CHIPS	SPLIT	0.002	<0.5	120	7.96	0.04	
26SQRC005	27	28	SQ0179	1	CHIPS	SPLIT	0.017	<0.5	949	7.07	0.29	
26SQRC005	28	29	SQ0180	1	CHIPS	SPLIT	0.01	<0.5	441	9.63	0.16	
26SQRC005	29	30	SQ0181	1	CHIPS	SPLIT	0.032	<0.5	1180	13.1	0.4	
26SQRC005	30	31	SQ0182	1	CHIPS	SPLIT	0.066	<0.5	1555	9.07	0.57	
26SQRC005	31	32	SQ0183	1	CHIPS	SPLIT	0.005	<0.5	267	6.63	0.12	
26SQRC005	32	34	SQ0184	2	CHIPS	SPEAR	0.004	<0.5	216	5.31	0.08	
26SQRC005	34	36	SQ0185	2	CHIPS	SPEAR	0.003	<0.5	87	6.79	0.03	
26SQRC005	36	38	SQ0186	2	CHIPS	SPEAR	0.004	<0.5	233	3.84	0.07	
26SQRC005	38	40	SQ0187	2	CHIPS	SPEAR	0.01	<0.5	459	9.33	0.24	
26SQRC005	40	42	SQ0188	2	CHIPS	SPEAR	0.014	<0.5	701	7.35	0.27	
26SQRC005	42	44	SQ0189	2	CHIPS	SPEAR	0.024	<0.5	917	9.2	0.41	
26SQRC005	44	46	SQ0191	2	CHIPS	SPEAR	0.039	<0.5	1460	6.43	0.6	
26SQRC005	46	48	SQ0192	2	CHIPS	SPEAR	0.022	<0.5	660	8.84	0.21	
26SQRC005	48	50	SQ0193	2	CHIPS	SPEAR	0.005	<0.5	273	5.17	0.25	

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26SQRC005	50	52	SQ0194	2	CHIPS	SPEAR	0.004	<0.5	315	6.66	0.38	
26SQRC005	52	54	SQ0195	2	CHIPS	SPEAR	0.005	<0.5	317	14.2	0.37	
26SQRC005	54	55	SQ0196	1	CHIPS	SPLIT	0.001	<0.5	261	23.1	0.32	
26SQRC005	55	56	SQ0197	1	CHIPS	SPLIT	0.002	<0.5	1270	13.75	2.04	
26SQRC005	56	57	SQ0198	1	CHIPS	SPLIT	0.002	<0.5	958	4.49	0.8	
26SQRC005	57	58	SQ0199	1	CHIPS	SPLIT	0.001	<0.5	251	6.19	0.21	
26SQRC005	58	60	SQ0200	2	CHIPS	SPEAR	0.001	<0.5	43	7.05	0.04	
26SQRC007	41	42	SQ0282	1	CHIPS	SPLIT	0.001	<0.5	26	3.02	0.03	
26SQRC007	42	43	SQ0283	1	CHIPS	SPLIT	0.001	<0.5	19	2.28	0.01	
26SQRC007	43	44	SQ0284	1	CHIPS	SPLIT	0.001	<0.5	20	2.85	0.01	
26SQRC007	44	45	SQ0285	1	CHIPS	SPLIT	0.007	<0.5	504	2.41	0.27	
26SQRC007	45	46	SQ0286	1	CHIPS	SPLIT	0.01	<0.5	1065	3.89	1.06	
26SQRC007	46	47	SQ0287	1	CHIPS	SPLIT	0.001	<0.5	71	1.21	0.09	
26SQRC007	47	48	SQ0288	1	CHIPS	SPLIT	0.001	<0.5	35	1.47	0.03	
26SQRC007	48	49	SQ0289	1	CHIPS	SPLIT	0.001	<0.5	82	16.3	0.07	
26SQRC007	49	50	SQ0291	1	CHIPS	SPLIT	0.001	<0.5	23	19.15	0.03	
26SQRC007	50	51	SQ0292	1	CHIPS	SPLIT	0.001	<0.5	69	11.6	0.04	
26SQRC007	51	53	SQ0293	2	CHIPS	SPEAR	0.001	<0.5	37	6	0.03	
26SQRC007	53	55	SQ0294	2	CHIPS	SPEAR	0.001	<0.5	18	4.46	0.01	
26SQRC007	55	57	SQ0295	2	CHIPS	SPEAR	0.001	<0.5	44	3.85	0.05	
26SQRC007	57	59	SQ0296	2	CHIPS	SPEAR	0.001	<0.5	6	2.99	0.05	
26SQRC007	59	61	SQ0297	2	CHIPS	SPEAR	0.001	<0.5	25	3.52	0.03	
26SQRC007	61	63	SQ0298	2	CHIPS	SPEAR	0.002	<0.5	225	6.4	0.05	
26SQRC007	63	65	SQ0299	2	CHIPS	SPEAR	0.001	<0.5	14	3.92	0.06	
26SQRC007	65	67	SQ0300	2	CHIPS	SPEAR	0.001	<0.5	23	6.25	0.03	
26SQRC007	67	69	SQ0301	2	CHIPS	SPEAR	0.001	<0.5	29	4.35	0.04	
26SQRC007	69	71	SQ0302	2	CHIPS	SPEAR	0.001	<0.5	4	4.13	0.03	
26SQRC007	71	73	SQ0303	2	CHIPS	SPEAR	0.001	<0.5	215	2.18	0.09	
26SQRC007	73	75	SQ0304	2	CHIPS	SPEAR	0.001	<0.5	24	1.23	0.06	
26SQRC007	75	77	SQ0305	2	CHIPS	SPEAR	0.001	<0.5	7	2.01	0.02	
26SQRC007	77	79	SQ0306	2	CHIPS	SPEAR	0.001	<0.5	17	3.43	0.06	
26SQRC007	79	81	SQ0307	2	CHIPS	SPEAR	0.001	<0.5	11	6.67	0.1	
26SQRC007	81	83	SQ0308	2	CHIPS	SPEAR	0.001	<0.5	5	5.78	0.02	
26SQRC007	83	85	SQ0310	2	CHIPS	SPEAR	0.001	<0.5	73	6.2	0.15	
26SQRC007	85	87	SQ0311	2	CHIPS	SPEAR	<0.001	<0.5	109	8.15	0.27	
26SQRC007	87	89	SQ0312	2	CHIPS	SPEAR	0.001	<0.5	157	7.83	0.28	
26SQRC007	89	91	SQ0313	2	CHIPS	SPEAR	0.001	<0.5	40	7.01	0.07	
26SQRC007	91	93	SQ0314	2	CHIPS	SPEAR	0.001	<0.5	32	6.74	0.08	
26SQRC007	93	95	SQ0315	2	CHIPS	SPEAR	0.001	<0.5	41	7.4	0.11	
26SQRC007	95	97	SQ0316	2	CHIPS	SPEAR	0.001	<0.5	46	4.02	0.03	
26SQRC007	97	99	SQ0317	2	CHIPS	SPEAR	0.001	<0.5	176	0.68	0.05	
26SQRC007	99	101	SQ0318	2	CHIPS	SPEAR	0.001	<0.5	66	0.85	0.05	
26SQRC007	101	103	SQ0319	2	CHIPS	SPEAR	0.001	<0.5	11	0.71	0.02	
26SQRC007	103	105	SQ0320	2	CHIPS	SPEAR	0.003	<0.5	391	1.87	0.76	
26SQRC007	105	106	SQ0321	1	CHIPS	SPLIT	0.007	<0.5	931	3.64	0.81	
26SQRC007	106	107	SQ0322	1	CHIPS	SPLIT	0.001	<0.5	100	1.71	0.08	
26SQRC007	107	108	SQ0323	1	CHIPS	SPLIT	0.001	<0.5	32	9.96	0.06	
26SQRC007	108	109	SQ0324	1	CHIPS	SPLIT	<0.001	<0.5	30	24	0.03	
26SQRC007	109	110	SQ0325	1	CHIPS	SPLIT	0.001	<0.5	24	23.3	0.02	
26SQRC007	110	111	SQ0326	1	CHIPS	SPLIT	0.001	<0.5	9	19.25	0.04	
26SQRC007	111	112	SQ0327	1	CHIPS	SPLIT	<0.001	<0.5	9	12.15	0.02	
26SQRC007	112	113	SQ0328	1	CHIPS	SPLIT	0.003	<0.5	167	11.75	0.09	
26SQRC007	113	114	SQ0330	1	CHIPS	SPLIT	0.001	<0.5	86	21.7	0.05	
26SQRC007	114	115	SQ0331	1	CHIPS	SPLIT	0.001	<0.5	18	11.95	0.02	
26SQRC007	115	116	SQ0332	1	CHIPS	SPLIT	<0.001	<0.5	3	30	0.02	
26SQRC007	116	117	SQ0333	1	CHIPS	SPLIT	<0.001	<0.5	1	22.2	<0.01	
26SQRC007	117	118	SQ0334	1	CHIPS	SPLIT	<0.001	<0.5	1	15.75	<0.01	
26SQRC007	118	119	SQ0335	1	CHIPS	SPLIT	<0.001	<0.5	1	26.4	<0.01	
26SQRC007	119	120	SQ0336	1	CHIPS	SPLIT	<0.001	<0.5	1	29.9	0.01	
26SQRC007	120	121	SQ0337	1	CHIPS	SPLIT	<0.001	<0.5	3	17.15	0.01	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26SQRC007	121	122	SQ0338	1	CHIPS	SPLIT	0.001	<0.5	1	3.9	0.01	
26SQRC007	122	123	SQ0339	1	CHIPS	SPLIT	<0.001	<0.5	1	3.41	0.01	
26SQRC007	123	124	SQ0340	1	CHIPS	SPLIT	0.001	<0.5	1	2.46	0.01	
26SQRC007	124	125	SQ0341	1	CHIPS	SPLIT	0.001	<0.5	<1	2.49	0.01	
26SQRC007	125	127	SQ0342	2	CHIPS	SPEAR	<0.001	<0.5	2	1.81	<0.01	
26SQRC007	127	129	SQ0343	2	CHIPS	SPEAR	0.001	<0.5	3	2.27	0.01	
26SQRC007	129	131	SQ0344	2	CHIPS	SPEAR	0.001	<0.5	3	1.85	0.01	
26SQRC007	131	133	SQ0345	2	CHIPS	SPEAR	<0.001	<0.5	2	1.68	0.01	
26SQRC007	133	135	SQ0346	2	CHIPS	SPEAR	<0.001	<0.5	2	1.58	0.01	
26SQRC007	135	137	SQ0347	2	CHIPS	SPEAR	<0.001	<0.5	2	1.5	<0.01	
26SQRC007	137	139	SQ0348	2	CHIPS	SPEAR	<0.001	<0.5	1	1.33	<0.01	
26SQRC007	139	141	SQ0349	2	CHIPS	SPEAR	<0.001	<0.5	1	1.13	<0.01	
26SQRC007	141	143	SQ0351	2	CHIPS	SPEAR	<0.001	<0.5	1	0.94	<0.01	
26SQRC007	143	145	SQ0352	2	CHIPS	SPEAR	0.001	<0.5	2	1.37	<0.01	
26SQRC007	145	147	SQ0353	2	CHIPS	SPEAR	0.001	<0.5	2	4.06	0.01	
26SQRC007	147	149	SQ0354	2	CHIPS	SPEAR	<0.001	<0.5	1	4.01	0.01	
26SQRC007	149	150	SQ0355	1	CHIPS	SPLIT	<0.001	<0.5	1	4.56	<0.01	
26SQRC007	0	2	SQ0356	2	CHIPS	SPEAR	0.001	<0.5	28	1.54	0.01	
26SQRC007	2	4	SQ0357	2	CHIPS	SPEAR	0.001	<0.5	37	1.69	<0.01	
26SQRC007	4	6	SQ0358	2	CHIPS	SPEAR	0.001	<0.5	9	2.63	0.01	
26SQRC007	6	8	SQ0359	2	CHIPS	SPEAR	0.001	<0.5	7	2.31	0.01	
26SQRC007	8	10	SQ0360	2	CHIPS	SPEAR	<0.001	<0.5	8	2.06	0.01	
26SQRC007	10	12	SQ0361	2	CHIPS	SPEAR	<0.001	<0.5	10	1.94	0.01	
26SQRC007	12	14	SQ0362	2	CHIPS	SPEAR	0.005	<0.5	14	1.92	0.01	
26SQRC007	14	16	SQ0363	2	CHIPS	SPEAR	0.002	<0.5	44	1.94	<0.01	
26SQRC007	16	18	SQ0364	2	CHIPS	SPEAR	0.003	<0.5	69	2.65	0.06	
26SQRC007	18	20	SQ0365	2	CHIPS	SPEAR	<0.001	<0.5	8	1.99	0.02	
26SQRC007	20	22	SQ0366	2	CHIPS	SPEAR	0.001	<0.5	11	1.8	0.02	
26SQRC007	22	24	SQ0367	2	CHIPS	SPEAR	<0.001	<0.5	6	1.5	0.01	
26SQRC007	24	26	SQ0368	2	CHIPS	SPEAR	<0.001	<0.5	3	1.35	<0.01	
26SQRC007	26	28	SQ0370	2	CHIPS	SPEAR	0.001	<0.5	24	3.25	0.01	
26SQRC007	28	30	SQ0371	2	CHIPS	SPEAR	0.001	<0.5	15	7.86	0.04	
26SQRC007	30	32	SQ0372	2	CHIPS	SPEAR	0.001	<0.5	68	7.63	0.11	
26SQRC007	32	34	SQ0373	2	CHIPS	SPEAR	<0.001	<0.5	33	7.83	0.04	
26SQRC007	34	36	SQ0374	2	CHIPS	SPEAR	<0.001	<0.5	3	7.57	0.02	
26SQRC007	36	38	SQ0375	2	CHIPS	SPEAR	0.001	<0.5	6	6.9	0.01	
26SQRC007	38	40	SQ0376	2	CHIPS	SPEAR	<0.001	<0.5	6	7.22	0.02	
26SQRC007	40	41	SQ0377	1	CHIPS	SPLIT	0.001	<0.5	3	4.8	0.01	
26SQRC008	0	2	SQ0378	2	CHIPS	SPEAR	0.001	<0.5	26	1.76	0.01	
26SQRC008	2	4	SQ0379	2	CHIPS	SPEAR	0.001	<0.5	11	1.66	0.01	
26SQRC008	4	6	SQ0380	2	CHIPS	SPEAR	0.002	<0.5	10	7.43	0.01	
26SQRC008	6	8	SQ0381	2	CHIPS	SPEAR	0.001	<0.5	6	8.36	0.02	
26SQRC008	8	10	SQ0382	2	CHIPS	SPEAR	0.001	<0.5	38	10.3	0.07	
26SQRC008	10	12	SQ0383	2	CHIPS	SPEAR	0.001	<0.5	12	5.74	0.04	
26SQRC008	12	14	SQ0384	2	CHIPS	SPEAR	0.001	<0.5	23	10	0.05	
26SQRC008	14	16	SQ0385	2	CHIPS	SPEAR	0.001	<0.5	22	10.9	0.07	
26SQRC008	16	17	SQ0386	1	CHIPS	SPLIT	0.001	<0.5	8	11	0.04	
26SQRC008	17	18	SQ0387	1	CHIPS	SPLIT	0.001	<0.5	18	10.7	0.07	
26SQRC008	18	19	SQ0388	1	CHIPS	SPLIT	0.001	<0.5	11	11.7	0.03	
26SQRC008	19	20	SQ0390	1	CHIPS	SPLIT	0.002	<0.5	15	5.94	0.02	
26SQRC008	20	21	SQ0391	1	CHIPS	SPLIT	0.002	<0.5	19	2.19	0.01	
26SQRC008	21	22	SQ0392	1	CHIPS	SPLIT	0.002	<0.5	22	5.8	0.01	
26SQRC008	22	23	SQ0393	1	CHIPS	SPLIT	0.001	<0.5	3	4.39	0.01	
26SQRC008	23	24	SQ0394	1	CHIPS	SPLIT	0.001	<0.5	9	3.28	0.02	
26SQRC008	24	25	SQ0395	1	CHIPS	SPLIT	0.002	<0.5	10	2.94	0.02	
26SQRC008	25	26	SQ0396	1	CHIPS	SPLIT	0.001	<0.5	9	5.26	0.01	
26SQRC008	26	27	SQ0397	1	CHIPS	SPLIT	0.001	<0.5	5	1.81	0.01	
26SQRC008	27	28	SQ0398	1	CHIPS	SPLIT	0.001	<0.5	7	8.1	<0.01	
26SQRC008	28	29	SQ0399	1	CHIPS	SPLIT	0.005	<0.5	1710	13.85	0.5	
26SQRC008	29	30	SQ0400	1	CHIPS	SPLIT	0.04	1.4	7870	6.45	2.33	5m @ 0.83% Cu, 0.04 g/t Au (from 29m)

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26SQRC008	30	31	SQ0401	1	CHIPS	SPLIT	0.009	<0.5	4450	3.42	0.76	5m @ 0.83% Cu, 0.04 g/t Au (from 29m)
26SQRC008	31	32	SQ0402	1	CHIPS	SPLIT	0.014	<0.5	7500	1.87	0.67	
26SQRC008	32	33	SQ0403	1	CHIPS	SPLIT	0.008	0.7	4260	1.92	0.82	
26SQRC008	33	34	SQ0404	1	CHIPS	SPLIT	0.111	1.7	17450	17.8	>10.0	
26SQRC008	34	35	SQ0405	1	CHIPS	SPLIT	0.021	0.7	3620	2.81	2.05	
26SQRC008	35	36	SQ0406	1	CHIPS	SPLIT	0.003	<0.5	1295	0.89	0.24	
26SQRC008	36	37	SQ0407	1	CHIPS	SPLIT	0.011	<0.5	1870	1.14	0.36	
26SQRC008	37	38	SQ0408	1	CHIPS	SPLIT	0.006	<0.5	2010	1.14	0.45	
26SQRC008	38	39	SQ0410	1	CHIPS	SPLIT	0.002	<0.5	985	0.87	0.1	
26SQRC008	39	40	SQ0411	1	CHIPS	SPLIT	0.004	<0.5	87	2.71	0.05	
26SQRC008	40	41	SQ0412	1	CHIPS	SPLIT	0.01	<0.5	1010	4.76	1.46	
26SQRC008	41	42	SQ0413	1	CHIPS	SPLIT	0.001	<0.5	169	2.87	0.11	
26SQRC008	42	43	SQ0414	1	CHIPS	SPLIT	0.014	<0.5	1400	5.32	2.44	
26SQRC008	43	44	SQ0415	1	CHIPS	SPLIT	0.003	<0.5	339	2.08	0.54	
26SQRC008	44	45	SQ0416	1	CHIPS	SPLIT	0.002	<0.5	52	1.28	0.08	
26SQRC008	45	46	SQ0417	1	CHIPS	SPLIT	0.001	<0.5	55	2.16	0.04	
26SQRC008	46	47	SQ0418	1	CHIPS	SPLIT	0.001	<0.5	29	3.02	0.07	
26SQRC008	47	48	SQ0419	1	CHIPS	SPLIT	0.001	<0.5	90	4.12	0.22	
26SQRC008	48	49	SQ0420	1	CHIPS	SPLIT	0.002	<0.5	29	2.52	0.09	
26SQRC008	49	50	SQ0421	1	CHIPS	SPLIT	0.001	<0.5	9	1.32	0.03	
26SQRC008	50	51	SQ0422	1	CHIPS	SPLIT	0.001	<0.5	22	4.54	0.08	
26SQRC008	51	52	SQ0423	1	CHIPS	SPLIT	0.001	<0.5	10	1.88	0.04	
26SQRC008	52	54	SQ0424	2	CHIPS	SPEAR	0.001	<0.5	10	1.64	0.04	
26SQRC008	54	56	SQ0425	2	CHIPS	SPEAR	0.002	<0.5	7	3.5	0.04	
26SQRC008	56	58	SQ0426	2	CHIPS	SPEAR	0.001	<0.5	7	4.77	0.04	
26SQRC008	58	60	SQ0427	2	CHIPS	SPEAR	0.001	<0.5	40	8.94	0.09	
26SQRC008	60	62	SQ0428	2	CHIPS	SPEAR	0.001	<0.5	5	13.65	0.02	
26SQRC008	62	64	SQ0430	2	CHIPS	SPEAR	0.001	<0.5	25	9.69	0.06	
26SQRC008	64	66	SQ0431	2	CHIPS	SPEAR	0.001	<0.5	398	5.95	0.65	
26SQRC008	66	68	SQ0432	2	CHIPS	SPEAR	<0.001	<0.5	15	2.47	0.03	
26SQRC008	68	70	SQ0433	2	CHIPS	SPEAR	0.001	<0.5	11	1.68	0.02	
26SQRC008	70	72	SQ0434	2	CHIPS	SPEAR	0.001	<0.5	16	2.72	0.02	
26SQRC008	72	74	SQ0435	2	CHIPS	SPEAR	0.001	<0.5	4	2.51	0.01	
26SQRC008	74	76	SQ0436	2	CHIPS	SPEAR	0.001	<0.5	4	2.91	0.01	
26SQRC008	76	78	SQ0437	2	CHIPS	SPEAR	0.001	<0.5	4	4.22	0.01	
26SQRC008	78	80	SQ0438	2	CHIPS	SPEAR	0.001	<0.5	5	7.55	0.02	
26SQRC008	80	82	SQ0439	2	CHIPS	SPEAR	0.001	<0.5	6	2.75	0.02	
26SQRC008	82	84	SQ0440	2	CHIPS	SPEAR	0.001	<0.5	4	0.87	0.01	
26SQRC008	84	86	SQ0441	2	CHIPS	SPEAR	0.005	<0.5	5	2.47	0.01	
26SQRC008	86	88	SQ0442	2	CHIPS	SPEAR	0.001	<0.5	6	8.65	0.03	
26SQRC008	88	90	SQ0443	2	CHIPS	SPEAR	<0.001	<0.5	4	8.66	0.02	
26SQRC008	90	92	SQ0444	2	CHIPS	SPEAR	0.001	<0.5	7	2.26	0.02	
26SQRC008	92	94	SQ0445	2	CHIPS	SPEAR	0.001	<0.5	3	7.74	0.01	
26SQRC008	94	96	SQ0446	2	CHIPS	SPEAR	0.001	<0.5	4	6.15	0.01	
26SQRC008	96	98	SQ0447	2	CHIPS	SPEAR	0.001	<0.5	7	1.14	0.01	
26SQRC008	98	100	SQ0448	2	CHIPS	SPEAR	0.001	<0.5	4	2.34	0.01	
26SQRC008	100	102	SQ0450	2	CHIPS	SPEAR	0.001	<0.5	4	9.03	0.01	
26SQRC008	102	104	SQ0451	2	CHIPS	SPEAR	0.001	<0.5	6	4.96	0.02	
26SQRC008	104	106	SQ0452	2	CHIPS	SPEAR	0.001	<0.5	3	3.44	0.01	
26SQRC008	106	108	SQ0453	2	CHIPS	SPEAR	<0.001	<0.5	2	1.36	0.01	
26SQRC008	108	110	SQ0454	2	CHIPS	SPEAR	0.001	<0.5	9	4.88	0.01	
26SQRC008	110	112	SQ0455	2	CHIPS	SPEAR	0.001	<0.5	7	2.38	0.01	
26SQRC008	112	114	SQ0456	2	CHIPS	SPEAR	0.001	<0.5	3	2.35	0.01	
26SQRC008	114	116	SQ0457	2	CHIPS	SPEAR	0.001	<0.5	4	1.96	0.01	
26SQRC008	116	118	SQ0458	2	CHIPS	SPEAR	0.001	<0.5	4	0.85	<0.01	
26SQRC008	118	120	SQ0459	2	CHIPS	SPEAR	0.001	<0.5	4	0.64	0.01	
26SQRC009	0	2	SQ0460	2	CHIPS	SPEAR	0.013	<0.5	601	2.28	<0.01	
26SQRC009	2	4	SQ0461	2	CHIPS	SPEAR	0.031	<0.5	1485	3.6	0.05	
26SQRC009	4	6	SQ0462	2	CHIPS	SPEAR	0.027	<0.5	2210	6.59	0.05	
26SQRC009	6	8	SQ0463	2	CHIPS	SPEAR	0.012	<0.5	495	11.8	0.02	

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26SQRC009	8	10	SQ0464	2	CHIPS	SPEAR	0.022	<0.5	293	7.52	0.01	
26SQRC009	10	12	SQ0465	2	CHIPS	SPEAR	0.005	<0.5	119	5.42	0.01	
26SQRC009	12	14	SQ0466	2	CHIPS	SPEAR	0.002	<0.5	19	12.05	0.01	
26SQRC009	14	16	SQ0467	2	CHIPS	SPEAR	0.002	<0.5	75	15.05	0.02	
26SQRC009	16	18	SQ0468	2	CHIPS	SPEAR	0.004	<0.5	172	4.28	0.01	
26SQRC009	18	20	SQ0470	2	CHIPS	SPEAR	0.004	<0.5	303	4.58	0.02	
26SQRC009	20	22	SQ0471	2	CHIPS	SPEAR	0.005	<0.5	195	6.23	0.01	
26SQRC009	22	24	SQ0472	2	CHIPS	SPEAR	0.003	<0.5	135	3.58	0.01	
26SQRC009	24	26	SQ0473	2	CHIPS	SPEAR	0.004	<0.5	181	3.26	0.03	
26SQRC009	26	28	SQ0474	2	CHIPS	SPEAR	<0.001	<0.5	12	1.13	0.04	
26SQRC009	28	30	SQ0475	2	CHIPS	SPEAR	<0.001	<0.5	20	6.73	0.2	
26SQRC009	30	32	SQ0476	2	CHIPS	SPEAR	0.001	<0.5	130	8.65	0.12	
26SQRC009	32	33	SQ0477	1	CHIPS	SPLIT	0.003	<0.5	355	10.4	0.08	
26SQRC009	33	34	SQ0478	1	CHIPS	SPLIT	<0.001	<0.5	155	19.5	0.04	
26SQRC009	34	35	SQ0479	1	CHIPS	SPLIT	<0.001	<0.5	54	18.3	0.03	
26SQRC009	35	36	SQ0480	1	CHIPS	SPLIT	0.001	<0.5	140	21.5	0.09	
26SQRC009	36	37	SQ0481	1	CHIPS	SPLIT	0.001	<0.5	491	14.05	0.06	
26SQRC009	37	38	SQ0482	1	CHIPS	SPLIT	0.002	<0.5	3750	9.64	0.39	
26SQRC009	38	40	SQ0483	2	CHIPS	SPEAR	0.001	<0.5	1175	13.15	0.22	
26SQRC009	40	42	SQ0484	2	CHIPS	SPEAR	0.002	<0.5	1260	12.35	0.14	
26SQRC009	42	44	SQ0485	2	CHIPS	SPEAR	<0.001	<0.5	230	8.55	0.03	
26SQRC009	44	46	SQ0486	2	CHIPS	SPEAR	0.002	<0.5	400	7.59	0.1	
26SQRC009	46	48	SQ0487	2	CHIPS	SPEAR	<0.001	<0.5	27	7.35	0.05	
26SQRC009	48	49	SQ0488	1	CHIPS	SPLIT	<0.001	<0.5	31	6.46	0.06	
26SQRC009	49	50	SQ0490	1	CHIPS	SPLIT	0.001	<0.5	56	6.15	0.1	
26SQRC009	50	51	SQ0491	1	CHIPS	SPLIT	0.003	<0.5	815	3.99	0.15	
26SQRC009	51	52	SQ0492	1	CHIPS	SPLIT	<0.001	<0.5	22	4.91	0.08	
26SQRC009	52	53	SQ0493	1	CHIPS	SPLIT	0.013	<0.5	1800	10.4	3.66	
26SQRC009	53	54	SQ0494	1	CHIPS	SPLIT	0.008	<0.5	1685	1.97	0.83	
26SQRC009	54	55	SQ0495	1	CHIPS	SPLIT	0.057	0.8	12150	2.68	1.41	1m @ 1.22% Cu, 0.06 g/t Au (from 54m)
26SQRC009	55	56	SQ0496	1	CHIPS	SPLIT	0.006	<0.5	1575	2.61	0.97	
26SQRC009	56	57	SQ0497	1	CHIPS	SPLIT	0.003	<0.5	487	1.78	0.31	
26SQRC009	57	58	SQ0498	1	CHIPS	SPLIT	0.003	<0.5	685	2.45	0.19	
26SQRC009	58	60	SQ0499	2	CHIPS	SPEAR	0.003	<0.5	742	2.37	0.2	
26SQRC009	60	62	SQ0500	2	CHIPS	SPEAR	<0.001	<0.5	24	1.69	0.01	
26SQRC009	62	64	SQ0501	2	CHIPS	SPEAR	<0.001	<0.5	45	1.16	0.05	
26SQRC009	64	66	SQ0502	2	CHIPS	SPEAR	<0.001	<0.5	73	1.61	0.09	
26SQRC009	66	68	SQ0503	2	CHIPS	SPEAR	<0.001	<0.5	15	2.08	0.03	
26SQRC009	68	70	SQ0504	2	CHIPS	SPEAR	<0.001	<0.5	15	1.78	0.03	
26SQRC009	70	72	SQ0505	2	CHIPS	SPEAR	<0.001	<0.5	14	2.35	0.05	
26SQRC009	72	74	SQ0506	2	CHIPS	SPEAR	<0.001	<0.5	2	3.49	0.01	
26SQRC009	74	76	SQ0507	2	CHIPS	SPEAR	<0.001	<0.5	4	1.18	0.01	
26SQRC009	76	78	SQ0508	2	CHIPS	SPEAR	<0.001	<0.5	7	2.46	0.02	
26SQRC009	78	80	SQ0510	2	CHIPS	SPEAR	<0.001	<0.5	3	3.64	0.01	
26SQRC009	80	82	SQ0511	2	CHIPS	SPEAR	<0.001	<0.5	4	2.91	0.01	
26SQRC009	82	84	SQ0512	2	CHIPS	SPEAR	<0.001	<0.5	6	0.97	0.01	
26SQRC009	84	86	SQ0513	2	CHIPS	SPEAR	<0.001	<0.5	6	1.24	0.01	
26SQRC009	86	88	SQ0514	2	CHIPS	SPEAR	<0.001	<0.5	3	1.25	0.01	
26SQRC009	88	90	SQ0515	2	CHIPS	SPEAR	<0.001	<0.5	3	1.36	0.01	
26SQRC009	90	92	SQ0516	2	CHIPS	SPEAR	<0.001	<0.5	3	0.97	0.01	
26SQRC009	92	94	SQ0517	2	CHIPS	SPEAR	<0.001	<0.5	5	1.21	0.01	
26SQRC009	94	96	SQ0518	2	CHIPS	SPEAR	<0.001	<0.5	6	1.18	0.02	
26SQRC009	96	98	SQ0519	2	CHIPS	SPEAR	<0.001	<0.5	7	1.6	0.01	
26SQRC009	98	100	SQ0520	2	CHIPS	SPEAR	<0.001	<0.5	8	3.09	0.01	
26SQRC009	100	102	SQ0521	2	CHIPS	SPEAR	<0.001	<0.5	5	1.69	0.01	
26SQRC009	102	104	SQ0522	2	CHIPS	SPEAR	<0.001	<0.5	5	1.52	0.01	
26SQRC009	104	106	SQ0523	2	CHIPS	SPEAR	<0.001	<0.5	3	2.5	0.01	
26SQRC009	106	108	SQ0524	2	CHIPS	SPEAR	<0.001	<0.5	4	4.08	0.01	
26SQRC010	0	2	SQ0525	2	CHIPS	SPEAR	0.002	<0.5	112	2.2	<0.01	
26SQRC010	2	4	SQ0526	2	CHIPS	SPEAR	0.004	<0.5	282	1.75	<0.01	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26SQRC010	4	6	SQ0527	2	CHIPS	SPEAR	0.001	<0.5	201	2.14	<0.01	
26SQRC010	6	8	SQ0528	2	CHIPS	SPEAR	0.001	<0.5	151	2.59	0.02	
26SQRC010	8	10	SQ0530	2	CHIPS	SPEAR	0.001	<0.5	151	2.7	<0.01	
26SQRC010	10	12	SQ0531	2	CHIPS	SPEAR	0.001	<0.5	148	2.38	<0.01	
26SQRC010	12	14	SQ0532	2	CHIPS	SPEAR	<0.001	<0.5	65	5.94	0.02	
26SQRC010	14	15	SQ0533	1	CHIPS	SPLIT	0.004	<0.5	39	7.76	0.01	
26SQRC010	15	16	SQ0534	1	CHIPS	SPLIT	0.009	<0.5	62	8.05	<0.01	
26SQRC010	16	17	SQ0535	1	CHIPS	SPLIT	0.003	<0.5	484	9.67	<0.01	
26SQRC010	17	18	SQ0536	1	CHIPS	SPLIT	0.002	<0.5	444	12.8	<0.01	
26SQRC010	18	19	SQ0537	1	CHIPS	SPLIT	0.006	<0.5	729	12.35	0.01	
26SQRC010	19	20	SQ0538	1	CHIPS	SPLIT	0.003	<0.5	199	12.15	0.03	
26SQRC010	20	21	SQ0539	1	CHIPS	SPLIT	0.02	<0.5	491	12.4	0.02	
26SQRC010	21	22	SQ0540	1	CHIPS	SPLIT	0.006	<0.5	414	12.05	0.03	
26SQRC010	22	23	SQ0541	1	CHIPS	SPLIT	0.002	<0.5	119	13.65	0.07	
26SQRC010	23	24	SQ0542	1	CHIPS	SPLIT	0.002	<0.5	187	5.2	0.17	
26SQRC010	24	25	SQ0543	1	CHIPS	SPLIT	0.001	<0.5	24	9.1	0.02	
26SQRC010	25	26	SQ0544	1	CHIPS	SPLIT	0.001	<0.5	36	3.07	0.18	
26SQRC010	26	27	SQ0545	1	CHIPS	SPLIT	0.001	<0.5	85	3.63	0.31	
26SQRC010	27	28	SQ0546	1	CHIPS	SPLIT	<0.001	<0.5	18	2.82	0.06	
26SQRC010	28	29	SQ0547	1	CHIPS	SPLIT	0.001	<0.5	67	5.37	0.12	
26SQRC010	29	30	SQ0548	1	CHIPS	SPLIT	0.001	<0.5	26	4.06	0.01	
26SQRC010	30	31	SQ0550	1	CHIPS	SPLIT	<0.001	<0.5	16	2.64	0.06	
26SQRC010	31	32	SQ0551	1	CHIPS	SPLIT	0.001	<0.5	45	3.96	0.16	
26SQRC010	32	33	SQ0552	1	CHIPS	SPLIT	0.002	<0.5	106	6.62	0.09	
26SQRC010	33	34	SQ0553	1	CHIPS	SPLIT	0.002	<0.5	49	12.95	0.11	
26SQRC010	34	35	SQ0554	1	CHIPS	SPLIT	0.001	<0.5	11	19.5	0.02	
26SQRC010	35	36	SQ0555	1	CHIPS	SPLIT	0.002	<0.5	122	13.9	0.19	
26SQRC010	36	37	SQ0556	1	CHIPS	SPLIT	0.001	<0.5	29	7.09	0.02	
26SQRC010	37	38	SQ0557	1	CHIPS	SPLIT	0.002	<0.5	30	3.82	0.02	
26SQRC010	38	39	SQ0558	1	CHIPS	SPLIT	0.001	<0.5	49	4.89	0.1	
26SQRC010	39	40	SQ0559	1	CHIPS	SPLIT	0.005	<0.5	24	6.6	0.02	
26SQRC010	40	41	SQ0560	1	CHIPS	SPLIT	0.001	<0.5	2	7.94	0.03	
26SQRC010	41	42	SQ0561	1	CHIPS	SPLIT	0.001	<0.5	2	5.44	0.02	
26SQRC010	42	43	SQ0562	1	CHIPS	SPLIT	0.001	<0.5	3	6	0.02	
26SQRC010	43	44	SQ0563	1	CHIPS	SPLIT	0.001	<0.5	3	5.42	0.02	
26SQRC010	44	45	SQ0564	1	CHIPS	SPLIT	0.001	<0.5	39	5.53	0.02	
26SQRC010	45	46	SQ0565	1	CHIPS	SPLIT	0.001	<0.5	5	5.71	0.03	
26SQRC010	46	47	SQ0566	1	CHIPS	SPLIT	0.001	<0.5	8	4.38	0.03	
26SQRC010	47	48	SQ0567	1	CHIPS	SPLIT	0.002	<0.5	192	4.57	1.19	
26SQRC010	48	49	SQ0568	1	CHIPS	SPLIT	0.002	<0.5	564	2.07	0.57	
26SQRC010	49	50	SQ0570	1	CHIPS	SPLIT	0.006	<0.5	132	1.61	0.18	
26SQRC010	50	51	SQ0571	1	CHIPS	SPLIT	0.002	<0.5	17	2.88	0.03	
26SQRC010	51	52	SQ0572	1	CHIPS	SPLIT	0.001	<0.5	12	3.41	0.02	
26SQRC010	52	53	SQ0573	1	CHIPS	SPLIT	0.001	<0.5	10	1.69	0.02	
26SQRC010	53	54	SQ0574	1	CHIPS	SPLIT	0.001	<0.5	44	1.96	0.03	
26SQRC010	54	55	SQ0575	1	CHIPS	SPLIT	0.003	<0.5	230	3.36	0.08	
26SQRC010	55	56	SQ0576	1	CHIPS	SPLIT	0.002	<0.5	235	2.57	0.05	
26SQRC010	56	57	SQ0577	1	CHIPS	SPLIT	0.041	<0.5	1110	2.74	0.37	
26SQRC010	57	58	SQ0578	1	CHIPS	SPLIT	0.012	<0.5	3140	3.64	1.18	
26SQRC010	58	59	SQ0579	1	CHIPS	SPLIT	0.003	<0.5	641	3.09	0.25	
26SQRC010	59	60	SQ0580	1	CHIPS	SPLIT	0.001	<0.5	103	2.49	0.06	
26SQRC010	60	61	SQ0581	1	CHIPS	SPLIT	0.002	<0.5	37	2.75	0.02	
26SQRC010	61	62	SQ0582	1	CHIPS	SPLIT	0.003	<0.5	205	6.97	0.22	
26SQRC010	62	63	SQ0583	1	CHIPS	SPLIT	0.002	<0.5	278	6.7	0.12	
26SQRC010	63	64	SQ0584	1	CHIPS	SPLIT	0.001	<0.5	31	7.53	0.02	
26SQRC010	64	65	SQ0585	1	CHIPS	SPLIT	0.001	<0.5	42	3.14	0.07	
26SQRC010	65	66	SQ0586	1	CHIPS	SPLIT	0.042	<0.5	4100	4.41	1.29	
26SQRC010	66	67	SQ0587	1	CHIPS	SPLIT	0.003	<0.5	103	3.29	0.07	
26SQRC010	67	68	SQ0588	1	CHIPS	SPLIT	0.013	<0.5	2310	4.97	1.34	
26SQRC010	68	69	SQ0590	1	CHIPS	SPLIT	0.004	<0.5	444	2.46	0.29	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26SQRC010	69	70	SQ0591	1	CHIPS	SPLIT	0.002	<0.5	335	3.19	0.28	
26SQRC010	70	71	SQ0592	1	CHIPS	SPLIT	0.005	<0.5	598	2.04	0.12	
26SQRC010	71	72	SQ0593	1	CHIPS	SPLIT	0.126	0.5	4680	1.91	0.5	
26SQRC010	72	73	SQ0594	1	CHIPS	SPLIT	0.057	0.9	7590	1.93	1.03	3m @ 0.57% Cu, 0.04 g/t Au (from 72m)
26SQRC010	73	74	SQ0595	1	CHIPS	SPLIT	0.04	0.5	4270	1.4	0.78	
26SQRC010	74	75	SQ0596	1	CHIPS	SPLIT	0.033	0.6	5090	2.33	1.12	
26SQRC010	75	76	SQ0597	1	CHIPS	SPLIT	0.044	0.5	4730	9.84	4.14	
26SQRC010	76	77	SQ0598	1	CHIPS	SPLIT	0.003	<0.5	209	7.93	0.11	
26SQRC010	77	78	SQ0599	1	CHIPS	SPLIT	0.004	<0.5	228	9.76	0.05	
26SQRC010	78	79	SQ0600	1	CHIPS	SPLIT	0.001	<0.5	39	16.95	0.02	
26SQRC010	79	80	SQ0601	1	CHIPS	SPLIT	0.001	<0.5	23	8.41	0.01	
26SQRC010	80	81	SQ0602	1	CHIPS	SPLIT	0.001	<0.5	21	3.22	0.02	
26SQRC010	81	82	SQ0603	1	CHIPS	SPLIT	0.001	<0.5	37	4.08	0.12	
26SQRC010	82	83	SQ0604	1	CHIPS	SPLIT	0.002	<0.5	32	4.53	0.15	
26SQRC010	83	84	SQ0605	1	CHIPS	SPLIT	0.001	<0.5	41	5.05	0.02	
26SQRC010	84	85	SQ0606	1	CHIPS	SPLIT	0.002	<0.5	14	2.4	0.01	
26SQRC010	85	86	SQ0607	1	CHIPS	SPLIT	0.001	<0.5	12	2.62	0.04	
26SQRC010	86	87	SQ0608	1	CHIPS	SPLIT	0.001	<0.5	9	3.73	0.02	
26SQRC010	87	88	SQ0610	1	CHIPS	SPLIT	0.001	<0.5	10	3.88	0.02	
26SQRC010	88	89	SQ0611	1	CHIPS	SPLIT	0.001	<0.5	7	3.79	0.01	
26SQRC010	89	90	SQ0612	1	CHIPS	SPLIT	0.001	<0.5	5	5.46	0.01	
26SQRC010	90	91	SQ0613	1	CHIPS	SPLIT	0.001	<0.5	10	5.46	0.01	
26SQRC010	91	92	SQ0614	1	CHIPS	SPLIT	0.001	<0.5	5	4.07	0.01	
26SQRC010	92	93	SQ0615	1	CHIPS	SPLIT	0.002	<0.5	4	4.22	0.01	
26SQRC010	93	94	SQ0616	1	CHIPS	SPLIT	0.001	<0.5	7	3.45	0.01	
26SQRC010	94	95	SQ0617	1	CHIPS	SPLIT	0.001	<0.5	4	10.15	0.01	
26SQRC010	95	96	SQ0618	1	CHIPS	SPLIT	0.001	<0.5	9	7.15	0.01	
26SQRC010	96	97	SQ0619	1	CHIPS	SPLIT	0.001	<0.5	28	3.6	0.03	
26SQRC010	97	98	SQ0620	1	CHIPS	SPLIT	0.001	<0.5	11	4.92	0.04	
26SQRC010	98	99	SQ0621	1	CHIPS	SPLIT	0.001	<0.5	5	4.39	0.02	
26SQRC010	99	100	SQ0622	1	CHIPS	SPLIT	0.001	<0.5	4	1.42	0.01	
26SQRC010	100	101	SQ0623	1	CHIPS	SPLIT	0.001	<0.5	5	1.6	0.01	
26SQRC010	101	102	SQ0624	1	CHIPS	SPLIT	0.001	<0.5	13	1.4	0.01	
26SQRC010	102	103	SQ0625	1	CHIPS	SPLIT	0.002	<0.5	9	1.92	0.01	
26SQRC010	103	104	SQ0626	1	CHIPS	SPLIT	0.006	<0.5	4	1.08	0.01	
26SQRC010	104	105	SQ0627	1	CHIPS	SPLIT	0.001	<0.5	5	1.58	0.01	
26SQRC010	105	106	SQ0628	1	CHIPS	SPLIT	<0.001	<0.5	4	0.97	0.01	
26SQRC010	106	107	SQ0630	1	CHIPS	SPLIT	<0.001	<0.5	4	2.44	0.01	
26SQRC010	107	108	SQ0631	1	CHIPS	SPLIT	<0.001	<0.5	4	1.63	0.01	
26SQRC010	108	109	SQ0632	1	CHIPS	SPLIT	<0.001	<0.5	3	1.79	0.01	
26SQRC010	109	110	SQ0633	1	CHIPS	SPLIT	0.001	<0.5	7	1.57	0.01	
26SQRC010	110	111	SQ0634	1	CHIPS	SPLIT	<0.001	<0.5	2	1.03	0.01	
26SQRC010	111	112	SQ0635	1	CHIPS	SPLIT	<0.001	<0.5	2	0.81	0.01	
26SQRC010	112	113	SQ0636	1	CHIPS	SPLIT	0.038	<0.5	1	1.03	0.01	
26SQRC010	113	114	SQ0637	1	CHIPS	SPLIT	<0.001	<0.5	4	0.88	0.01	
26SQRC011	0	1	SQ0638	1	CHIPS	SPLIT	0.002	<0.5	32	6.53	0.01	
26SQRC011	1	2	SQ0639	1	CHIPS	SPLIT	0.001	<0.5	40	14.4	0.02	
26SQRC011	2	3	SQ0640	1	CHIPS	SPLIT	0.001	<0.5	3	16.75	0.02	
26SQRC011	3	4	SQ0641	1	CHIPS	SPLIT	0.002	<0.5	9	15.45	0.03	
26SQRC011	4	5	SQ0642	1	CHIPS	SPLIT	0.001	<0.5	7	16.95	0.02	
26SQRC011	5	6	SQ0643	1	CHIPS	SPLIT	0.001	<0.5	137	17	0.02	
26SQRC011	6	7	SQ0644	1	CHIPS	SPLIT	0.001	<0.5	82	13.85	0.02	
26SQRC011	7	8	SQ0645	1	CHIPS	SPLIT	0.001	<0.5	24	13.7	0.02	
26SQRC011	8	9	SQ0646	1	CHIPS	SPLIT	0.001	<0.5	27	15.1	0.01	
26SQRC011	9	10	SQ0647	1	CHIPS	SPLIT	0.002	<0.5	34	13.75	0.01	
26SQRC011	10	11	SQ0648	1	CHIPS	SPLIT	0.001	<0.5	51	12.45	0.01	
26SQRC011	11	12	SQ0650	1	CHIPS	SPLIT	0.001	<0.5	23	12.5	0.02	
26SQRC011	12	13	SQ0651	1	CHIPS	SPLIT	0.001	<0.5	43	11	0.02	
26SQRC011	13	14	SQ0652	1	CHIPS	SPLIT	0.001	<0.5	37	12.65	0.03	
26SQRC011	14	15	SQ0653	1	CHIPS	SPLIT	0.001	<0.5	237	13	0.04	

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26SQRC011	15	16	SQ0654	1	CHIPS	SPLIT	0.007	<0.5	4690	11.35	0.02	
26SQRC011	16	17	SQ0655	1	CHIPS	SPLIT	0.03	<0.5	1570	9.65	0.02	
26SQRC011	17	18	SQ0656	1	CHIPS	SPLIT	0.012	<0.5	1895	6.36	0.03	
26SQRC011	18	19	SQ0657	1	CHIPS	SPLIT	0.042	<0.5	1715	8.97	0.19	
26SQRC011	19	20	SQ0658	1	CHIPS	SPLIT	0.094	0.5	2940	33.2	0.75	
26SQRC011	20	21	SQ0659	1	CHIPS	SPLIT	0.023	<0.5	3140	8.1	0.1	
26SQRC011	21	22	SQ0660	1	CHIPS	SPLIT	0.033	<0.5	1970	6.1	0.1	
26SQRC011	22	23	SQ0661	1	CHIPS	SPLIT	0.032	<0.5	1500	6.45	0.08	
26SQRC011	23	24	SQ0662	1	CHIPS	SPLIT	0.047	<0.5	857	8.1	0.1	
26SQRC011	24	25	SQ0663	1	CHIPS	SPLIT	0.005	<0.5	256	6.84	0.16	
26SQRC011	25	26	SQ0664	1	CHIPS	SPLIT	0.003	<0.5	161	6.94	0.1	
26SQRC011	26	27	SQ0665	1	CHIPS	SPLIT	0.022	<0.5	1265	8.03	0.22	
26SQRC011	27	28	SQ0666	1	CHIPS	SPLIT	0.028	<0.5	383	3.64	0.06	
26SQRC011	28	29	SQ0667	1	CHIPS	SPLIT	0.009	<0.5	320	4.06	0.05	
26SQRC011	29	30	SQ0668	1	CHIPS	SPLIT	0.001	<0.5	68	3.1	0.02	
26SQRC011	30	31	SQ0670	1	CHIPS	SPLIT	0.002	<0.5	125	4.33	0.02	
26SQRC011	31	32	SQ0671	1	CHIPS	SPLIT	0.034	<0.5	1150	5.31	0.32	
26SQRC011	32	33	SQ0672	1	CHIPS	SPLIT	0.139	<0.5	6220	3.4	1.31	1m @ 0.62% Cu, 0.14 g/t Au (from 32m)
26SQRC011	33	34	SQ0673	1	CHIPS	SPLIT	0.026	<0.5	3050	3.72	1.31	
26SQRC011	34	35	SQ0674	1	CHIPS	SPLIT	0.017	<0.5	652	7.23	0.48	
26SQRC011	35	36	SQ0675	1	CHIPS	SPLIT	0.002	<0.5	85	4.08	0.04	
26SQRC011	36	37	SQ0676	1	CHIPS	SPLIT	0.01	<0.5	576	2.81	0.28	
26SQRC011	37	38	SQ0677	1	CHIPS	SPLIT	0.004	<0.5	120	3.28	0.07	
26SQRC011	38	39	SQ0678	1	CHIPS	SPLIT	0.001	<0.5	47	3.09	0.07	
26SQRC011	39	40	SQ0679	1	CHIPS	SPLIT	<0.001	<0.5	16	5.91	0.02	
26SQRC011	40	41	SQ0680	1	CHIPS	SPLIT	<0.001	<0.5	30	10.8	0.04	
26SQRC011	41	42	SQ0681	1	CHIPS	SPLIT	0.001	<0.5	15	23.3	0.01	
26SQRC011	42	43	SQ0682	1	CHIPS	SPLIT	0.002	<0.5	186	16.8	0.59	
26SQRC011	43	44	SQ0683	1	CHIPS	SPLIT	0.002	<0.5	100	13.45	0.25	
26SQRC011	44	45	SQ0684	1	CHIPS	SPLIT	0.001	<0.5	201	15.7	0.51	
26SQRC011	45	46	SQ0685	1	CHIPS	SPLIT	0.001	<0.5	47	20.7	0.09	
26SQRC011	46	47	SQ0686	1	CHIPS	SPLIT	0.001	<0.5	37	17.1	0.06	
26SQRC011	47	48	SQ0687	1	CHIPS	SPLIT	0.004	<0.5	964	10.75	1.5	
26SQRC011	48	49	SQ0688	1	CHIPS	SPLIT	0.008	<0.5	1120	8.95	0.98	
26SQRC011	49	50	SQ0690	1	CHIPS	SPLIT	0.045	<0.5	1140	8.04	0.29	
26SQRC011	50	51	SQ0691	1	CHIPS	SPLIT	0.018	<0.5	944	6.99	0.34	
26SQRC011	51	52	SQ0692	1	CHIPS	SPLIT	0.003	<0.5	327	5.57	0.3	
26SQRC011	52	53	SQ0693	1	CHIPS	SPLIT	0.002	<0.5	110	5.1	0.15	
26SQRC011	53	54	SQ0694	1	CHIPS	SPLIT	0.001	<0.5	55	3.88	0.13	
26SQRC011	54	55	SQ0695	1	CHIPS	SPLIT	0.001	<0.5	16	4.42	0.06	
26SQRC011	55	56	SQ0696	1	CHIPS	SPLIT	0.001	<0.5	23	3.68	0.06	
26SQRC011	56	57	SQ0697	1	CHIPS	SPLIT	<0.001	<0.5	24	3.03	0.13	
26SQRC011	57	58	SQ0698	1	CHIPS	SPLIT	0.001	<0.5	12	4.61	0.05	
26SQRC011	58	59	SQ0699	1	CHIPS	SPLIT	0.001	<0.5	9	5.25	0.07	
26SQRC011	59	60	SQ0700	1	CHIPS	SPLIT	0.001	<0.5	14	3.04	0.07	
26SQRC011	60	61	SQ0701	1	CHIPS	SPLIT	0.002	<0.5	12	2.99	0.07	
26SQRC011	61	62	SQ0702	1	CHIPS	SPLIT	0.001	<0.5	10	2.83	0.04	
26SQRC011	62	63	SQ0703	1	CHIPS	SPLIT	0.001	<0.5	7	3.14	0.04	
26SQRC011	63	64	SQ0704	1	CHIPS	SPLIT	0.001	<0.5	7	3.62	0.03	
26SQRC011	64	65	SQ0705	1	CHIPS	SPLIT	0.001	<0.5	11	7.28	0.06	
26SQRC011	65	66	SQ0706	1	CHIPS	SPLIT	0.001	<0.5	20	6.48	0.05	
26SQRC011	66	67	SQ0707	1	CHIPS	SPLIT	0.001	<0.5	15	1.74	0.02	
26SQRC011	67	68	SQ0708	1	CHIPS	SPLIT	0.001	<0.5	10	2.27	0.02	
26SQRC011	68	69	SQ0710	1	CHIPS	SPLIT	0.001	<0.5	10	2.98	0.03	
26SQRC011	69	70	SQ0711	1	CHIPS	SPLIT	0.001	<0.5	7	2.86	0.01	
26SQRC011	70	71	SQ0712	1	CHIPS	SPLIT	0.001	<0.5	12	3.42	0.02	
26SQRC011	71	72	SQ0713	1	CHIPS	SPLIT	0.001	<0.5	10	2.76	0.02	
26SQRC011	72	73	SQ0714	1	CHIPS	SPLIT	0.001	<0.5	1	5.24	0.03	
26SQRC011	73	74	SQ0715	1	CHIPS	SPLIT	0.001	<0.5	8	5.35	0.03	
26SQRC011	74	75	SQ0716	1	CHIPS	SPLIT	0.001	<0.5	16	5.82	0.03	

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HoleID	From_m	To_m	Sample ID	Interval (m)	Sample Type	Sample Method	Au (g/t)	Ag (g/t)	Cu (ppm)	Fe%	S%	Significant Intercept
26SQRC011	75	76	SQ0717	1	CHIPS	SPLIT	0.002	<0.5	312	6.22	0.12	
26SQRC011	76	77	SQ0718	1	CHIPS	SPLIT	0.006	<0.5	239	7.72	0.15	
26SQRC011	77	78	SQ0719	1	CHIPS	SPLIT	0.001	<0.5	83	2.47	0.03	
26SQRC011	78	79	SQ0720	1	CHIPS	SPLIT	0.001	<0.5	53	4.2	0.03	
26SQRC011	79	80	SQ0721	1	CHIPS	SPLIT	0.007	<0.5	373	2.33	0.2	
26SQRC011	80	81	SQ0722	1	CHIPS	SPLIT	0.001	<0.5	147	2.87	0.08	
26SQRC011	81	82	SQ0723	1	CHIPS	SPLIT	0.003	<0.5	112	2.56	0.04	
26SQRC011	82	83	SQ0724	1	CHIPS	SPLIT	0.004	<0.5	685	2.74	0.16	
26SQRC011	83	84	SQ0725	1	CHIPS	SPLIT	0.002	<0.5	223	4.6	0.27	
26SQRC011	84	85	SQ0726	1	CHIPS	SPLIT	0.002	<0.5	98	5.53	0.06	
26SQRC011	85	86	SQ0727	1	CHIPS	SPLIT	0.002	<0.5	12	2.89	0.02	
26SQRC011	86	87	SQ0728	1	CHIPS	SPLIT	0.002	<0.5	47	2.19	0.08	
26SQRC011	87	88	SQ0730	1	CHIPS	SPLIT	0.002	<0.5	26	2.21	0.03	
26SQRC011	88	89	SQ0731	1	CHIPS	SPLIT	0.002	<0.5	30	1.85	0.2	
26SQRC011	89	90	SQ0732	1	CHIPS	SPLIT	0.002	<0.5	43	1.83	0.2	
26SQRC011	90	91	SQ0733	1	CHIPS	SPLIT	0.002	<0.5	14	1.69	0.02	
26SQRC011	91	92	SQ0734	1	CHIPS	SPLIT	0.002	<0.5	246	2.65	0.29	
26SQRC011	92	93	SQ0735	1	CHIPS	SPLIT	0.003	<0.5	86	3.39	0.14	
26SQRC011	93	94	SQ0736	1	CHIPS	SPLIT	0.002	<0.5	148	2.41	0.13	
26SQRC011	94	95	SQ0737	1	CHIPS	SPLIT	0.003	<0.5	168	2.36	0.27	
26SQRC011	95	96	SQ0738	1	CHIPS	SPLIT	0.003	<0.5	352	3.34	0.4	
26SQRC011	96	97	SQ0739	1	CHIPS	SPLIT	0.002	<0.5	51	1.59	0.14	
26SQRC011	97	98	SQ0740	1	CHIPS	SPLIT	0.002	<0.5	15	1.65	0.05	
26SQRC011	98	99	SQ0741	1	CHIPS	SPLIT	0.002	<0.5	15	3.36	0.09	
26SQRC011	99	100	SQ0742	1	CHIPS	SPLIT	0.002	<0.5	55	3.45	0.12	
26SQRC011	100	101	SQ0743	1	CHIPS	SPLIT	0.011	<0.5	1990	4.36	1.76	
26SQRC011	101	102	SQ0744	1	CHIPS	SPLIT	0.015	<0.5	2150	3.3	1.35	
26SQRC011	102	103	SQ0745	1	CHIPS	SPLIT	0.003	<0.5	81	5.74	0.1	
26SQRC011	103	104	SQ0746	1	CHIPS	SPLIT	0.002	<0.5	21	6.38	0.03	
26SQRC011	104	105	SQ0747	1	CHIPS	SPLIT	0.001	<0.5	56	5.7	0.16	
26SQRC011	105	106	SQ0748	1	CHIPS	SPLIT	0.002	<0.5	60	7.69	0.22	
26SQRC011	106	107	SQ0750	1	CHIPS	SPLIT	0.003	<0.5	31	4.98	0.09	
26SQRC011	107	108	SQ0751	1	CHIPS	SPLIT	0.002	<0.5	127	3.37	0.2	
26SQRC011	108	109	SQ0752	1	CHIPS	SPLIT	0.002	<0.5	14	3.1	0.04	
26SQRC011	109	110	SQ0753	1	CHIPS	SPLIT	0.001	<0.5	8	2.81	0.02	
26SQRC011	110	111	SQ0754	1	CHIPS	SPLIT	0.002	<0.5	7	1.74	0.02	
26SQRC011	111	112	SQ0755	1	CHIPS	SPLIT	0.002	<0.5	5	1.34	0.01	
26SQRC011	112	113	SQ0756	1	CHIPS	SPLIT	0.003	<0.5	5	1.5	0.01	
26SQRC011	113	114	SQ0757	1	CHIPS	SPLIT	0.001	<0.5	14	1.35	0.02	
26SQRC011	114	115	SQ0758	1	CHIPS	SPLIT	0.002	<0.5	22	1.79	0.03	
26SQRC011	115	116	SQ0759	1	CHIPS	SPLIT	0.002	<0.5	8	1.37	0.01	
26SQRC011	116	117	SQ0760	1	CHIPS	SPLIT	0.001	<0.5	6	1.2	0.01	
26SQRC011	117	118	SQ0761	1	CHIPS	SPLIT	0.002	<0.5	8	1.43	0.01	
26SQRC011	118	119	SQ0762	1	CHIPS	SPLIT	0.001	<0.5	7	2.26	0.01	
26SQRC011	119	120	SQ0763	1	CHIPS	SPLIT	0.002	<0.5	7	2.99	0.02	
26SQRC012	0	1	SQ0764	1	CHIPS	SPLIT	0.006	<0.5	291	4.3	0.02	
26SQRC012	1	2	SQ0765	1	CHIPS	SPLIT	0.007	<0.5	434	3.49	0.01	
26SQRC012	2	3	SQ0766	1	CHIPS	SPLIT	0.029	<0.5	439	2.78	<0.01	
26SQRC012	3	4	SQ0767	1	CHIPS	SPLIT	0.012	<0.5	269	2.59	0.01	
26SQRC012	4	5	SQ0768	1	CHIPS	SPLIT	0.011	<0.5	420	3.45	0.01	
26SQRC012	5	6	SQ0770	1	CHIPS	SPLIT	0.01	<0.5	516	2.73	<0.01	
26SQRC012	6	7	SQ0771	1	CHIPS	SPLIT	0.006	<0.5	463	2.83	0.01	
26SQRC012	7	8	SQ0772	1	CHIPS	SPLIT	0.003	<0.5	1030	4.39	<0.01	
26SQRC012	8	9	SQ0773	1	CHIPS	SPLIT	0.034	<0.5	6220	10.75	0.01	2m @ 0.59% Cu, 0.06 g/t Au (from 8m)
26SQRC012	9	10	SQ0774	1	CHIPS	SPLIT	0.089	<0.5	5580	9.55	0.04	
26SQRC012	10	11	SQ0775	1	CHIPS	SPLIT	0.005	<0.5	472	2.49	<0.01	
26SQRC012	11	12	SQ0776	1	CHIPS	SPLIT	0.005	<0.5	124	2.33	<0.01	
26SQRC012	12	13	SQ0777	1	CHIPS	SPLIT	0.003	<0.5	116	2.12	<0.01	
26SQRC012	13	14	SQ0778	1	CHIPS	SPLIT	0.002	<0.5	50	3.13	<0.01	
26SQRC012	14	15	SQ0779	1	CHIPS	SPLIT	0.003	<0.5	29	4.18	<0.01	

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26SQRC012	15	16	SQ0780	1	CHIPS	SPLIT	0.002	<0.5	89	3.43	0.01	
26SQRC012	16	17	SQ0781	1	CHIPS	SPLIT	0.002	<0.5	13	2.98	0.01	
26SQRC012	17	18	SQ0782	1	CHIPS	SPLIT	0.002	<0.5	10	4.57	0.01	
26SQRC012	18	19	SQ0783	1	CHIPS	SPLIT	0.002	<0.5	24	7.6	0.02	
26SQRC012	19	20	SQ0784	1	CHIPS	SPLIT	0.002	<0.5	56	6.24	0.03	
26SQRC012	20	21	SQ0785	1	CHIPS	SPLIT	0.003	<0.5	99	6.54	0.05	
26SQRC012	21	22	SQ0786	1	CHIPS	SPLIT	0.004	<0.5	367	7.12	0.33	
26SQRC012	22	23	SQ0787	1	CHIPS	SPLIT	0.004	<0.5	202	9.02	0.24	
26SQRC012	23	24	SQ0788	1	CHIPS	SPLIT	0.003	<0.5	133	9.29	0.12	
26SQRC012	24	25	SQ0790	1	CHIPS	SPLIT	0.016	<0.5	760	9.16	0.15	
26SQRC012	25	26	SQ0791	1	CHIPS	SPLIT	0.017	<0.5	224	9.66	0.07	
26SQRC012	26	27	SQ0792	1	CHIPS	SPLIT	0.006	<0.5	334	10.9	0.12	
26SQRC012	27	28	SQ0793	1	CHIPS	SPLIT	0.003	<0.5	198	10.05	0.11	
26SQRC012	28	29	SQ0794	1	CHIPS	SPLIT	0.004	<0.5	141	10.4	0.11	
26SQRC012	29	30	SQ0795	1	CHIPS	SPLIT	0.016	<0.5	334	10.7	0.31	
26SQRC012	30	31	SQ0796	1	CHIPS	SPLIT	0.008	<0.5	250	6.75	0.21	
26SQRC012	31	32	SQ0797	1	CHIPS	SPLIT	0.009	<0.5	197	5.55	0.29	
26SQRC012	32	33	SQ0798	1	CHIPS	SPLIT	0.006	<0.5	746	17.95	1.27	
26SQRC012	33	34	SQ0799	1	CHIPS	SPLIT	0.003	<0.5	199	16.1	0.29	
26SQRC012	34	35	SQ0800	1	CHIPS	SPLIT	0.006	<0.5	307	13.65	0.28	
26SQRC012	35	36	SQ0801	1	CHIPS	SPLIT	0.033	<0.5	1155	13.7	0.2	
26SQRC012	36	37	SQ0802	1	CHIPS	SPLIT	0.052	<0.5	1935	24.7	0.79	
26SQRC012	37	38	SQ0803	1	CHIPS	SPLIT	0.003	<0.5	69	9.81	0.08	
26SQRC012	38	39	SQ0804	1	CHIPS	SPLIT	0.001	<0.5	28	8.89	0.06	
26SQRC012	39	40	SQ0805	1	CHIPS	SPLIT	0.001	<0.5	50	8.23	0.07	
26SQRC012	40	41	SQ0806	1	CHIPS	SPLIT	0.003	<0.5	81	8.03	0.08	
26SQRC012	41	42	SQ0807	1	CHIPS	SPLIT	0.001	<0.5	71	8.01	0.08	
26SQRC012	42	43	SQ0808	1	CHIPS	SPLIT	0.001	<0.5	50	8.32	0.07	
26SQRC012	43	44	SQ0810	1	CHIPS	SPLIT	0.001	<0.5	19	3.23	0.03	
26SQRC012	44	45	SQ0811	1	CHIPS	SPLIT	0.001	<0.5	16	1.24	0.02	
26SQRC012	45	46	SQ0812	1	CHIPS	SPLIT	0.001	<0.5	7	0.96	0.01	
26SQRC012	46	47	SQ0813	1	CHIPS	SPLIT	0.001	<0.5	9	1.17	0.01	
26SQRC012	47	48	SQ0814	1	CHIPS	SPLIT	0.002	<0.5	35	1.93	0.02	
26SQRC012	48	49	SQ0815	1	CHIPS	SPLIT	0.001	<0.5	250	1.99	0.38	
26SQRC012	49	50	SQ0816	1	CHIPS	SPLIT	0.001	<0.5	168	2.5	0.37	
26SQRC012	50	51	SQ0817	1	CHIPS	SPLIT	0.001	<0.5	108	2.24	0.13	
26SQRC012	51	52	SQ0818	1	CHIPS	SPLIT	0.001	<0.5	50	2.71	0.16	
26SQRC012	52	53	SQ0819	1	CHIPS	SPLIT	0.001	<0.5	79	2.56	0.1	
26SQRC012	53	54	SQ0820	1	CHIPS	SPLIT	0.004	<0.5	755	4.47	2.15	
26SQRC012	54	55	SQ0821	1	CHIPS	SPLIT	0.014	<0.5	820	2.38	0.31	
26SQRC012	55	56	SQ0822	1	CHIPS	SPLIT	0.001	<0.5	90	1.44	0.07	
26SQRC012	56	57	SQ0823	1	CHIPS	SPLIT	0.001	<0.5	34	3.07	0.07	
26SQRC012	57	58	SQ0824	1	CHIPS	SPLIT	0.001	<0.5	125	2.16	0.26	
26SQRC012	58	59	SQ0825	1	CHIPS	SPLIT	0.001	<0.5	53	1.72	0.09	
26SQRC012	59	60	SQ0826	1	CHIPS	SPLIT	0.013	<0.5	980	4.41	1.31	
26SQRC012	60	61	SQ0827	1	CHIPS	SPLIT	0.001	<0.5	45	2.61	0.1	
26SQRC012	61	62	SQ0828	1	CHIPS	SPLIT	0.001	<0.5	115	5	0.17	
26SQRC012	62	63	SQ0830	1	CHIPS	SPLIT	0.001	<0.5	28	3.07	0.05	
26SQRC012	63	64	SQ0831	1	CHIPS	SPLIT	0.004	<0.5	678	4.78	1.06	
26SQRC012	64	65	SQ0832	1	CHIPS	SPLIT	0.001	<0.5	16	2.38	0.03	
26SQRC012	65	66	SQ0833	1	CHIPS	SPLIT	0.001	<0.5	10	1.94	0.03	
26SQRC012	66	67	SQ0834	1	CHIPS	SPLIT	0.001	<0.5	45	8.56	0.14	
26SQRC012	67	68	SQ0835	1	CHIPS	SPLIT	<0.001	<0.5	9	3.76	0.03	
26SQRC012	68	69	SQ0836	1	CHIPS	SPLIT	<0.001	<0.5	7	2.52	0.02	
26SQRC012	69	70	SQ0837	1	CHIPS	SPLIT	<0.001	<0.5	6	2.27	0.01	
26SQRC012	70	71	SQ0838	1	CHIPS	SPLIT	0.001	<0.5	4	2.06	0.01	
26SQRC012	71	72	SQ0839	1	CHIPS	SPLIT	<0.001	<0.5	5	2.92	0.02	
26SQRC012	72	73	SQ0840	1	CHIPS	SPLIT	<0.001	<0.5	3	2.66	0.01	
26SQRC012	73	74	SQ0841	1	CHIPS	SPLIT	<0.001	<0.5	5	1.56	0.01	
26SQRC012	74	75	SQ0842	1	CHIPS	SPLIT	<0.001	<0.5	5	2.68	0.01	

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26SQRC012	75	76	SQ0843	1	CHIPS	SPLIT	0.008	<0.5	5	3.14	0.01	
26SQRC012	76	77	SQ0844	1	CHIPS	SPLIT	0.001	<0.5	8	3.23	0.01	
26SQRC012	77	78	SQ0845	1	CHIPS	SPLIT	<0.001	<0.5	77	2.69	0.05	
26SQRC012	78	79	SQ0846	1	CHIPS	SPLIT	0.005	<0.5	405	2.25	0.11	
26SQRC012	79	80	SQ0847	1	CHIPS	SPLIT	0.001	<0.5	70	2.84	0.05	
26SQRC012	80	81	SQ0848	1	CHIPS	SPLIT	<0.001	<0.5	22	2.72	0.07	
26SQRC012	81	82	SQ0850	1	CHIPS	SPLIT	<0.001	<0.5	15	3.4	0.02	
26SQRC012	82	83	SQ0851	1	CHIPS	SPLIT	<0.001	<0.5	12	2.82	0.01	
26SQRC012	83	84	SQ0852	1	CHIPS	SPLIT	0.001	<0.5	12	3.09	0.01	
26SQRC012	84	85	SQ0853	1	CHIPS	SPLIT	0.001	<0.5	7	2.47	0.01	
26SQRC012	85	86	SQ0854	1	CHIPS	SPLIT	0.001	<0.5	5	2.03	0.01	
26SQRC012	86	87	SQ0855	1	CHIPS	SPLIT	<0.001	<0.5	9	2.59	0.02	
26SQRC012	87	88	SQ0856	1	CHIPS	SPLIT	<0.001	<0.5	3	2.31	0.01	
26SQRC012	88	89	SQ0857	1	CHIPS	SPLIT	0.001	<0.5	3	1.32	0.01	
26SQRC012	89	90	SQ0858	1	CHIPS	SPLIT	0.001	<0.5	3	3.2	0.01	
26SQRC012	90	91	SQ0859	1	CHIPS	SPLIT	0.001	<0.5	6	2.59	0.01	
26SQRC012	91	92	SQ0860	1	CHIPS	SPLIT	<0.001	<0.5	4	2.73	0.01	
26SQRC012	92	93	SQ0861	1	CHIPS	SPLIT	0.001	<0.5	3	2.67	0.01	
26SQRC012	93	94	SQ0862	1	CHIPS	SPLIT	0.004	<0.5	3	3.25	0.01	
26SQRC012	94	95	SQ0863	1	CHIPS	SPLIT	0.005	<0.5	4	3.57	0.01	
26SQRC012	95	96	SQ0864	1	CHIPS	SPLIT	0.001	<0.5	1	2.61	0.01	
26SQRC012	96	97	SQ0865	1	CHIPS	SPLIT	<0.001	<0.5	3	2.18	0.01	
26SQRC012	97	98	SQ0866	1	CHIPS	SPLIT	0.001	<0.5	4	3.24	<0.01	
26SQRC012	98	99	SQ0867	1	CHIPS	SPLIT	<0.001	<0.5	4	2.37	0.01	
26SQRC012	99	100	SQ0868	1	CHIPS	SPLIT	0.001	<0.5	5	3.14	0.01	
26SQRC012	100	101	SQ0870	1	CHIPS	SPLIT	0.002	<0.5	13	3.45	0.01	
26SQRC012	101	102	SQ0871	1	CHIPS	SPLIT	<0.001	<0.5	5	3.4	0.01	
26SQRC012	102	103	SQ0872	1	CHIPS	SPLIT	<0.001	<0.5	4	3.47	0.01	
26SQRC012	103	104	SQ0873	1	CHIPS	SPLIT	0.001	<0.5	4	3.9	0.01	
26SQRC012	104	105	SQ0874	1	CHIPS	SPLIT	<0.001	<0.5	12	2.98	0.01	
26SQRC012	105	106	SQ0875	1	CHIPS	SPLIT	<0.001	<0.5	7	3.1	0.01	
26SQRC012	106	107	SQ0876	1	CHIPS	SPLIT	<0.001	<0.5	4	5.66	0.01	
26SQRC012	107	108	SQ0877	1	CHIPS	SPLIT	<0.001	<0.5	3	3.24	0.01	
26SQRC012	108	109	SQ0878	1	CHIPS	SPLIT	0.001	<0.5	14	3.31	0.03	
26SQRC012	109	110	SQ0879	1	CHIPS	SPLIT	<0.001	<0.5	3	4.65	0.01	
26SQRC012	110	111	SQ0880	1	CHIPS	SPLIT	0.001	<0.5	39	3.35	0.12	
26SQRC012	111	112	SQ0881	1	CHIPS	SPLIT	0.003	<0.5	2	2.42	0.01	
26SQRC012	112	113	SQ0882	1	CHIPS	SPLIT	<0.001	<0.5	2	1.94	0.02	
26SQRC012	113	114	SQ0883	1	CHIPS	SPLIT	0.001	<0.5	276	2.36	0.44	
26SQRC012	114	115	SQ0884	1	CHIPS	SPLIT	<0.001	<0.5	14	1.72	0.02	
26SQRC012	115	116	SQ0885	1	CHIPS	SPLIT	0.001	<0.5	4	1.41	0.01	
26SQRC012	116	117	SQ0886	1	CHIPS	SPLIT	0.001	<0.5	6	1.14	0.01	
26SQRC012	117	118	SQ0887	1	CHIPS	SPLIT	<0.001	<0.5	4	2.51	0.03	
26SQRC012	118	119	SQ0888	1	CHIPS	SPLIT	0.001	<0.5	9	1.67	0.01	
26SQRC012	119	120	SQ0890	1	CHIPS	SPLIT	<0.001	<0.5	5	1.32	0.01	
26SQRC012	120	121	SQ0891	1	CHIPS	SPLIT	<0.001	<0.5	5	1.58	0.02	
26SQRC012	121	122	SQ0892	1	CHIPS	SPLIT	<0.001	<0.5	3	1.17	0.01	
26SQRC012	122	123	SQ0893	1	CHIPS	SPLIT	<0.001	<0.5	5	2.14	0.01	
26SQRC012	123	124	SQ0894	1	CHIPS	SPLIT	<0.001	<0.5	3	2.59	0.01	
26SQRC012	124	125	SQ0895	1	CHIPS	SPLIT	<0.001	<0.5	6	2.69	0.01	
26SQRC012	125	126	SQ0896	1	CHIPS	SPLIT	<0.001	<0.5	4	1.89	0.01	

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