

ASX / MEDIA RELEASE

13 October 2026

Block 22B Concession Exploration and Prospect Generation Update

12 Copper-Gold Prospect Areas Identified and Airborne Geophysical Survey Completed

Perth, Australia: Alara Resources Limited (ASX: AUQ) (**Alara** or the **Company**), a pure-play copper producer and explorer with projects in Oman, is pleased to provide an update on exploration progress within the Block 22B Mineral Concession, Sultanate of Oman, held through the Company's joint venture company Al Hadeetha Mining LLC (**AHML**). AHML has held the concession since the concession agreement was signed in January 2025, and subsequently ratified by Royal Decree in March 2025. Alara holds a 27.5% interest in AHML.

Key Highlights

- **12 copper-gold prospect areas identified across Block 22B and the adjoining Al Wash-hi Mullaq licence area: 10 newly generated prospects (22B-T01 to 22B-T10), WH02 and WH03 (originally reported as JORC (2012) Exploration Targets in October 2014, now subject to further geological mapping and rock-chip sampling), together with 5 conceptual, unvalidated MQ magnetic anomalies carried forward.**
- **HeliTEM airborne electromagnetic and magnetic survey completed 4 July 2026 with 6,132 line-km flown across the 1,448 km² concession; interpretation report expected FY27 Q2.**
- **Systematic rock-chip sampling at 22B-T04, 22B-T05 and the WH02–WH03 corridor has returned peak natural copper values of 22,681 ppm Cu (2.27% Cu) at 22B-T05 and 15,546 ppm Cu at 22B-T04, both associated with visible malachite mineralisation.**
- **Elevated copper values also returned in opportunistic, reconnaissance-level rock-chip sampling collected during concession-wide traversing at several other prospects (22B-T03, 22B-T06, 22B-T08 to 22B-T10).**
- **No prospect has yet been ranked. Field verification is complete at 22B-T04, 22B-T05 and the WH02–WH03 corridor, with equivalent work planned across the remaining prospects ahead of a staged follow-up exploration programme (infill sampling, ground geophysics, trenching and scout drilling).**

Introduction

Integrated interpretation of geological, geochemical, geophysical, remote-sensing and field-validation datasets has identified 12 copper-gold prospect areas across the Block 22B concession and the adjoining Al Wash-hi Mullaq licence area, comprising 10 newly generated prospects (22B-T01 to 22B-T10) and 2 previously identified prospects now confirmed through this review (WH02 and WH03).

Five additional conceptual, unvalidated magnetic anomalies (MQ01 to MQ05) within the Mullaq (MQ) licence area have also been identified for first-pass field investigation, carried forward from earlier regional exploration for completeness. No JORC Exploration Target is reported for the 22B-T01 to 22B-T10 prospects or the MQ magnetic anomalies. WH02 and WH03 were previously reported as JORC (2012 Edition) Exploration Targets in October 2014¹ and are reproduced in this announcement without change, with cross-reference to that original disclosure (refer Section “WH02 and WH03 – Previously Reported Exploration Targets” below).

Separately, the Company also advises that the HeliTEM airborne electromagnetic and magnetic survey over the entire 1,448 km² Block 22B concession was completed on 4 July 2026, with data analysis and inversion modelling progressing; the associated geophysical interpretation report is expected to be received in FY27 Q2.

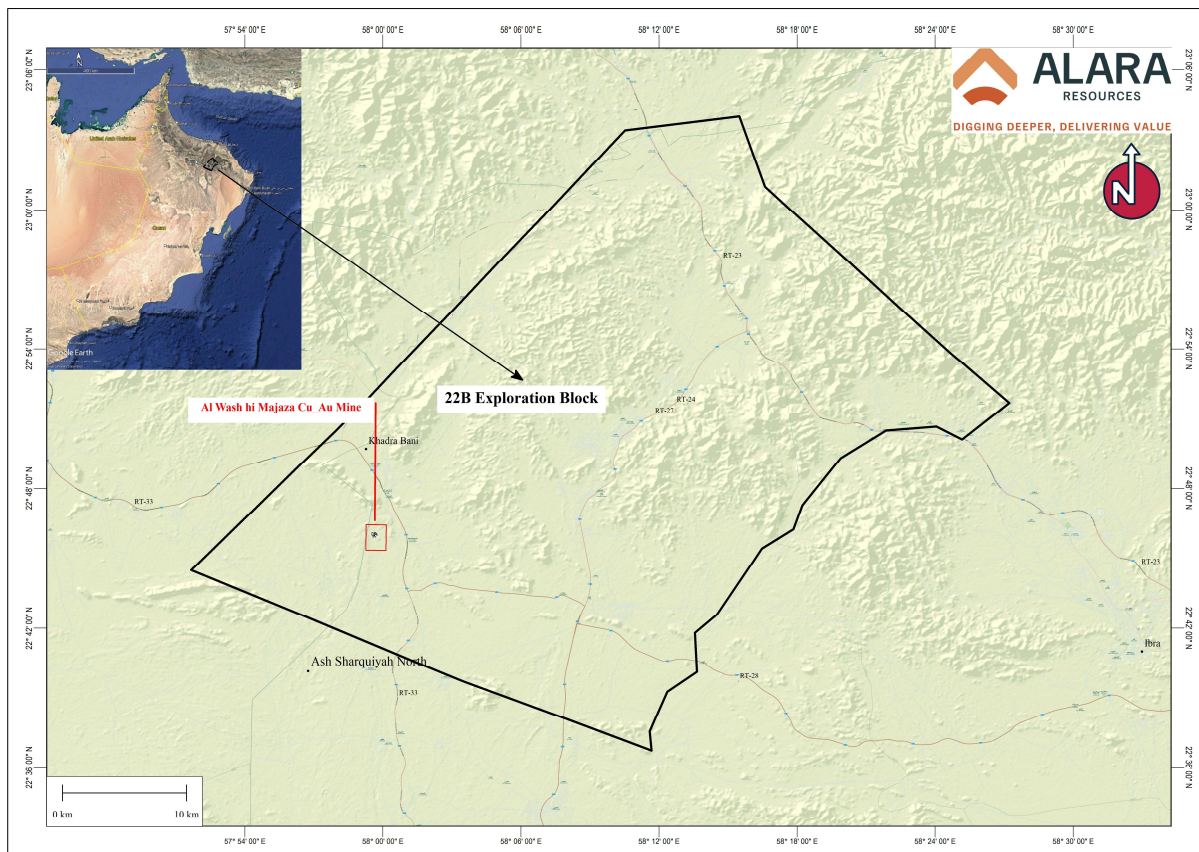


Figure 1: Location of the Block 22B Exploration Concession, Sultanate of Oman, showing the operating Al Wash-hi Majaza Cu-Au mine.

¹ 20141014 – ASX – Oman Project Update: Positive Advanced Scoping Study Outcomes

Project Overview

Block 22B is an onshore mineral exploration concession covering approximately 1,448 km² around Izki in central Oman, within the Al Dakhiliyah–North Sharqiyah transition zone and approximately 150–170 km southeast of Muscat. The concession is strategically positioned within the Hajar Mountains and the prospective Semail Ophiolite belt – one of the world’s most extensive and best-exposed ophiolite complexes and a proven host to volcanogenic massive sulphide (VMS)-style copper mineralisation and ophiolite-hosted chromite mineralisation, including the Company’s operating Al Wash-hi Majaza Copper-Gold mine.

The concession is predominantly underlain by ophiolitic rock sequences – ultramafic rocks, cumulate and layered gabbros, sheeted dykes and volcanic units – and hosts numerous mineral occurrences, historical copper workings and ancient smelting (slag) sites. While these features demonstrate the prospectivity of the concession, their presence should not be interpreted as evidence of economically recoverable mineral resources; further exploration and evaluation are required to determine the existence, extent and economic viability of any mineral resources within the concession area.

Joint Venture Structure

Block 22B is held and operated through the joint venture company Al Hadeetha Mining LLC (AHML), with participating interests held as follows:

Joint Venture Partner	Interest
Alara Oman Operations Pty Ltd (100% owned by Alara Resources Limited)	27.5%
Al Hadeetha Investments Services LLC	27.5%
Al Tasnim Mining LLC	27.5%
Southwest Pinnacle Exploration LLC	17.5%

The prospect areas being the subject of this announcement lie within the Block 22B Mineral Exploration Concession granted to AHML by the Government of Oman, Ministry of Energy and Minerals, and the adjoining Al Wash-hi and Mullaq exploration licence areas, which are also held by AHML and managed as part of the same integrated exploration strategy. At the date of this announcement, the Mineral Exploration Concession Block 22B is in good standing and there are no known impediments to obtaining approvals to operate within the area covered by the exploration results and exploration targets reported herein.

Target Generation Methodology

Target generation across Block 22B has followed a pragmatic, staged, multi-disciplinary approach, integrating desktop studies, remote sensing, ground reconnaissance, geological mapping, rock-chip geochemistry and historical geophysical data², summarised as follows:

- **Desktop studies** – review of historical exploration reports, geological maps, government datasets, academic publications and regional geophysical and structural interpretations, establishing the regional geological framework (completed).
- **Remote sensing and GIS interpretation** – satellite imagery and digital terrain analysis across the concession, identifying structural trends, lineaments, lithological contacts, intrusive and extrusive units, possible alteration zones (including interpreted serpentinisation, lower-crustal and spilitic alteration signatures) and potential historical workings (completed; interpretations remain preliminary).
- **Ground reconnaissance and verification** – concession-scale field verification comprising 220 geological traverse points, which confirmed approximately 180 gossans, approximately 178 ancient

² 20260731 – ASX – Quarterly Activities/Appendix 5B Cash Flow Report (June 2026 Quarter)

quarries and approximately 80 slag sites, together with malachite, copper-oxide staining and chromite workings (completed).

- **Detailed geological mapping and rock-chip sampling** – 1:10,000 to 1:5,000-scale mapping and systematic rock-chip sampling completed to date at 22B-T04 (~2.5 km², 163 rock-chip samples), 22B-T05 (~5.3 km², 312 rock-chip samples) and the WH02–WH03 corridor (~20 km², 114 rock-chip samples) to characterise lithology, alteration, structure and mineralisation. These are, at the time of reporting, the only prospects to have been covered by detailed field work; equivalent geological mapping and geochemical sampling is planned for the remaining prospects in upcoming field programmes.
- **HelITEM airborne geophysical survey** – 6,132 line-km flown delivering airborne electromagnetic and magnetic data across the entire 1,448 km² concession (completed 4 July 2026); processing, inversion and interpretation are ongoing, with results to be integrated with existing datasets for target refinement.

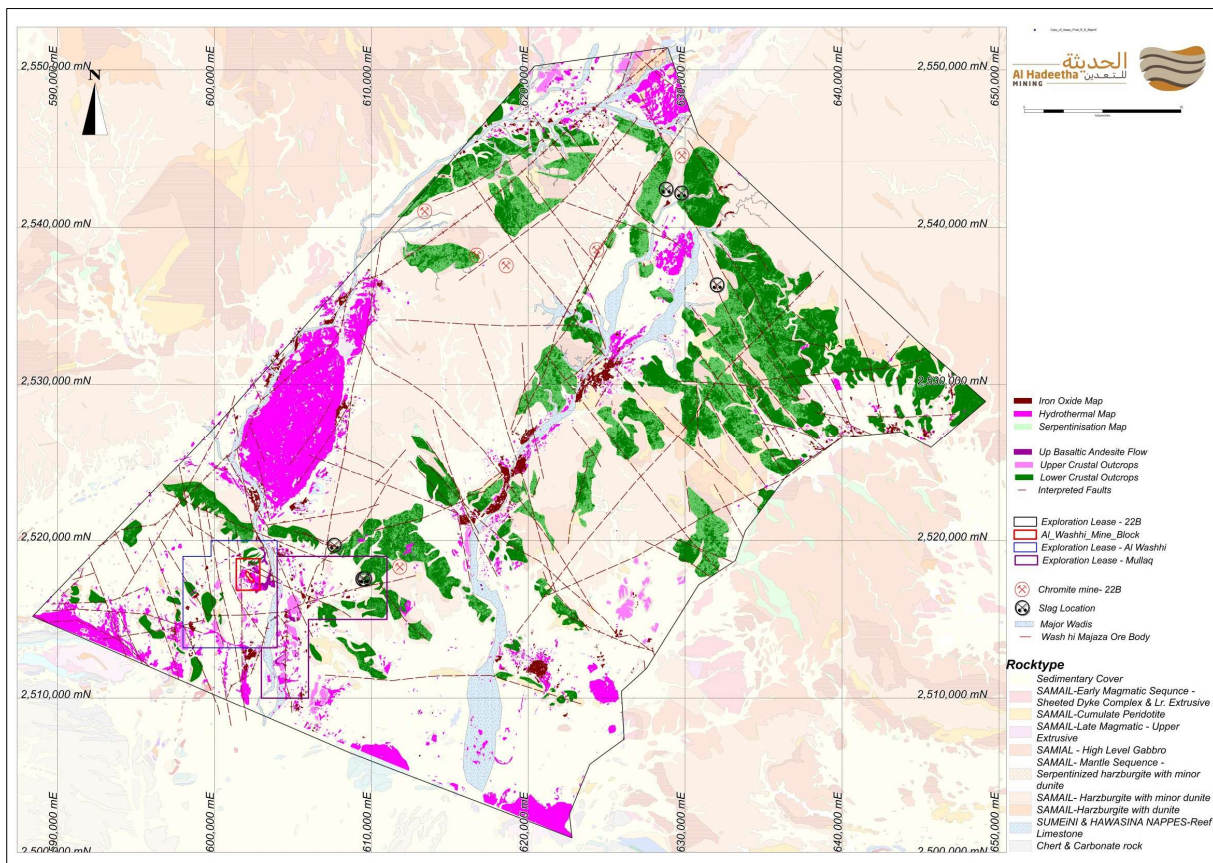


Figure 2: Remote-sensing interpretation of Block 22B showing mapped hydrothermal alteration, serpentinisation and iron-oxide anomalies, interpreted faults and regional rock-type domains (upper- and lower-crustal outcrop), relative to the Block 22B Mineral Exploration Concession boundary and the Al Wash-hi and Mullaq exploration licence areas.

Planned Ranking Methodology

No prospect has yet been ranked, and no ranking is reported in this announcement. Field work (geological mapping and rock-chip sampling) has to date only been completed at 22B-T04, 22B-T05 and the WH02–WH03 corridor; equivalent field verification is planned for the remaining prospects in upcoming programmes. Once field verification has been completed across all identified prospects, the Company intends to rank validated prospects using the qualitative confidence framework set out in Table A1 (Appendix A), which integrates the number and strength of converging exploration vectors (geological, geochemical, structural,

alteration, historical and geophysical) observed at each target. This framework is indicative and has not yet been applied to any prospect.

The Company's Quarterly Activities Report for the three months ended 30 June 2026 (ASX announcement, 31 July 2026) referred to eight early-stage target areas having been identified and preliminarily ranked, including "Target 4" (Mullaq area) and rock-chip sampling at "Target 5" on a 100 m grid; those two targets correspond to the prospects now reported as 22B-T04 and 22B-T05 respectively. The early-stage targets have since been superseded by the systematic prospect generation review described in this announcement, which has identified 12 prospects (22B-T01 to 22B-T10, WH02 and WH03); the preliminary ranking referred to in the June 2026 quarterly report has been superseded, and no prospect ranking is current as at the date of this announcement, pending completion of the field verification programme described above.

The individual exploration criteria to be applied in the confidence ranking, and their indicative relative weighting as vectors towards copper-gold mineralisation, are summarised in Table A2 (Appendix A).

Targets expected to attract higher confidence rankings, once ranked, are typically characterised by the intersection of NW-SE and NE-SW structural corridors (interpreted as potential hydrothermal fluid-focusing zones), contacts between cumulate gabbro and peridotite units (favourable pathways for fluid migration and sulphide deposition), and structural corridors developed within the Sheeted Dyke Complex, a recognised host sequence for Cyprus-style VMS mineralisation, particularly where these features are spatially associated with malachite, gossans, copper oxides, slag sites and elevated copper values.

Exploration Results by Prospect Area

A summary of the 12 prospects identified to date (22B-T01 to 22B-T10, WH02 and WH03), together with the 5 conceptual MQ magnetic anomalies carried forward for completeness, their approximate footprint and their field-verification status at the time of reporting is provided in Table 1 below. No prospect has yet been ranked; 22B-T04, 22B-T05 and the WH02–WH03 corridor are, to date, the only areas to have been covered by detailed geological mapping and systematic rock-chip sampling, with equivalent field work planned for the remaining prospects (refer Target Generation Methodology). Prospects have been generated to a consistent standard of desktop, remote-sensing and reconnaissance-level review; the indicators listed for prospects not yet field-verified in detail reflect opportunistic rock-chip observations recorded during concession-wide reconnaissance traversing, rather than systematic sampling. The MQ magnetic anomalies have not been field-validated and are not yet considered prospects in the same sense as 22B-T01 to 22B-T10, WH02 and WH03. Detailed commentary on 22B-T04 and 22B-T05 – the two newly generated prospects field-verified to date – follows.

Prospect / Magnetic Anomaly	Area (km ²)	Field Verification Status	Key Exploration Indicators
22B-T01	7.69	Planned	Contact between cumulate peridotite-gabbro and interlayered gabbro/peridotite units, crossed by a NW-SE fault; possible lower-crustal and serpentinisation signatures interpreted from remote sensing; ancient slag site present. Not yet covered by detailed field work; no supporting geochemistry collected to date.
22B-T02	0.93	Planned	Prospective ultramafic-mafic cumulate (peridotite-gabbro) contact with a remote-sensing-derived serpentinisation anomaly and an ancient slag site. Not yet covered by detailed field work; currently lacks supporting geochemistry, mapped structures or field-verified alteration.
22B-T03	4.49	Planned	Cumulate peridotite-gabbro contact with NE-SW structural control; malachite vein, gossan heap and ancient slag site; elevated Cu values from opportunistic reconnaissance-level rock-chip sampling; potential lower-crustal / serpentinisation signatures. Not yet covered by detailed geological mapping and systematic sampling.

Prospect / Magnetic Anomaly	Area (km ²)	Field Verification Status	Key Exploration Indicators
22B-T04	2.42	Field-verified	Sheeted Dyke Complex, cumulate layered gabbro and gabbro-peridotite contact; historical mine occurrence, slag site, gossan heap and malachite; elevated Cu values from systematic rock-chip sampling; regional spilitic, lower-crustal and serpentinisation alteration. Detailed 1:10,000 mapping (~2.5 km ²) and 163 rock-chip samples completed.
22B-T05	5.31	Field-verified	Sheeted Dyke Complex, cumulate layered gabbro and gabbro-peridotite contact at the intersection of NW-SE and NE-SW structural corridors; historical reports indicate drilling in the area, though these historical results have not been independently verified; slag site, gossanised heap and malachite occurrences; elevated Cu values from systematic rock-chip sampling. Detailed mapping (~5.3 km ²) and 312 rock-chip samples completed.
22B-T06	2.19	Planned	Malachite occurring at the contact between a felsic intrusive unit (possible granite/plagiogranite) and ultramafic-mafic cumulates; NW-SE structural corridor; remote-sensing serpentinisation anomaly; elevated Cu values from opportunistic reconnaissance-level rock-chip sampling. Not yet covered by detailed geological mapping and systematic sampling.
22B-T07	3.61	Planned	Felsic component within a cumulate ultramafic-mafic sequence; malachite occurrence and favourable NW-SE structural trend; regional spilitic, lower-crustal and serpentinisation signatures interpreted from remote sensing. Not yet covered by detailed field work; geochemical and historical support currently limited.
22B-T08	5.07	Planned	Sheeted Dyke Complex and pillow basalt sequence considered a VMS-style geological setting; in-situ gossan, copper oxides, gossanised veins and malachite veins; elevated Cu values from opportunistic reconnaissance-level rock-chip sampling; regional spilitic and lower-crustal alteration. Not yet covered by detailed geological mapping and systematic sampling.
22B-T09	0.22	Planned	Sheeted Dyke Complex with structural preparation; malachite occurrence and elevated Cu values from opportunistic reconnaissance-level rock-chip sampling; local spilitic and hydrothermal alteration observed in field traverses. Small target footprint; not yet covered by detailed field work.
22B-T10	8.60	Planned	Extensive Sheeted Dyke Complex structural corridor; malachite occurrence and elevated Cu values from opportunistic reconnaissance-level rock-chip sampling; local spilitic and hydrothermal alteration observed in field traverses. Large target area; not yet covered by detailed field work.
MQ (MQ01 to MQ05)	n/a	Planned	Five discrete, low-magnetic anomaly targets within the Al Wash-hi Mullaq licence area, defined on NW-SE structural trends; no known workings or mineral occurrences yet associated. Generated solely from historical magnetic anomaly interpretation and requiring first-pass geological validation.
WH02	1.82	Field-verified	Broad, complex reduced-to-pole (RTP) magnetic-low zone historically interpreted as potentially forming part of the same mineralised system as the known Wash-hi mineralisation to the southeast, and as a possible feeder zone to the wider Wash-hi mineralised system. Previously defined as a JORC (2012) Exploration Target in 2014 (WHT-2) – refer dedicated section below.
WH03	0.35	Field-verified	Low-magnetic anomaly with a historically interpreted geophysical signature considered comparable to the Al Wash-hi Majaza Cu-Au deposit; Sheeted Dyke Complex and basaltic host units; gossanised alteration and elevated Cu values in rock-chip sampling. Previously defined as a JORC (2012) Exploration Target in 2014 (WHT-3) – refer dedicated section below.

Table 1: Summary of the 12 prospects identified to date within Block 22B and the adjoining Al Wash-hi Mullaq licence area (22B-T01 to 22B-T10, WH02 and WH03), together with the 5 conceptual, unvalidated MQ magnetic anomalies carried forward.

The presence of historical workings, slag, gossans, alteration, structures, geophysical anomalies or elevated rock-chip values at any of the above prospects is not an indication that economically recoverable mineralisation will be found and should not be interpreted as a Mineral Resource. Further exploration and evaluation are required to determine the existence, extent, quality and economic viability of any mineral resources at these prospects.

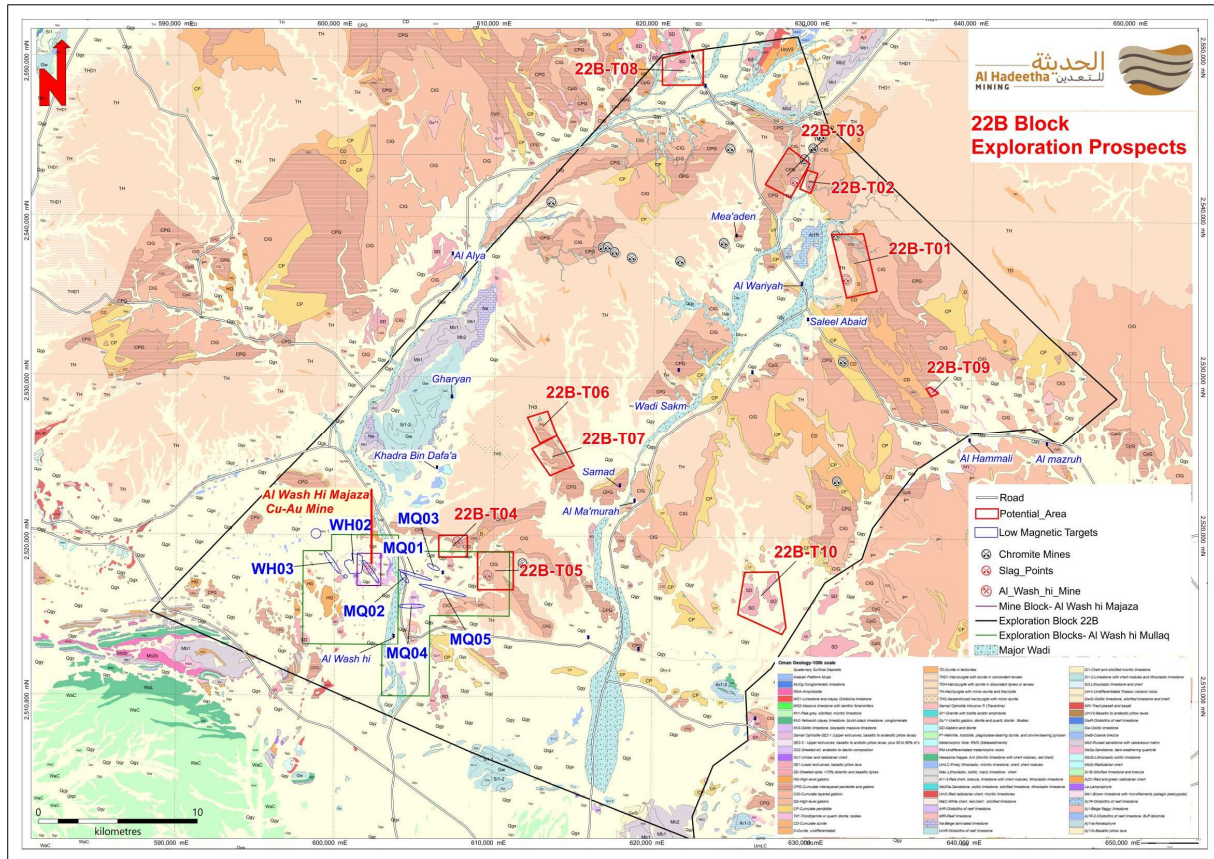


Figure 3: Prospect Areas – Block 22B, showing the location of the 10 newly generated prospects (22B-T01 to 22B-T10), the WH02 and WH03 prospects and the MQ01–MQ05 conceptual low-magnetic anomaly targets, over regional 1:100,000-scale geology, plotted chromite mines and mapped slag sites.

Prospects Field-Verified to Date – 22B-T04 and 22B-T05

At the time of reporting, 22B-T04 and 22B-T05 are the only two of the ten newly generated prospects (22B-T01 to 22B-T10) to have been covered by field work – detailed geological mapping and systematic rock-chip sampling – with the remaining eight prospects scheduled for equivalent field verification in upcoming programmes. Ranking of all prospects on an integrated basis will follow once that field work is complete (refer Target Generation Methodology above).

22B-T04 (~2.5 km²): 1:10,000-scale geological mapping including 163 rock-chip samples was completed at 22B-T04, mapping cumulate layered gabbro, cumulate peridotite and gabbro, and tectonised harzburgite, with local sheeted dykes. Gossanous zones, slag, gossanised heaps and malachite were recorded at prospective, sheared lithological contacts, including a historical mine occurrence noted in earlier reports (though its precise location is now obscured by waste heaps). Recommended follow-up comprises IP and EM surveys to investigate the prospective structures and possible sulphide-bearing zones at depth.

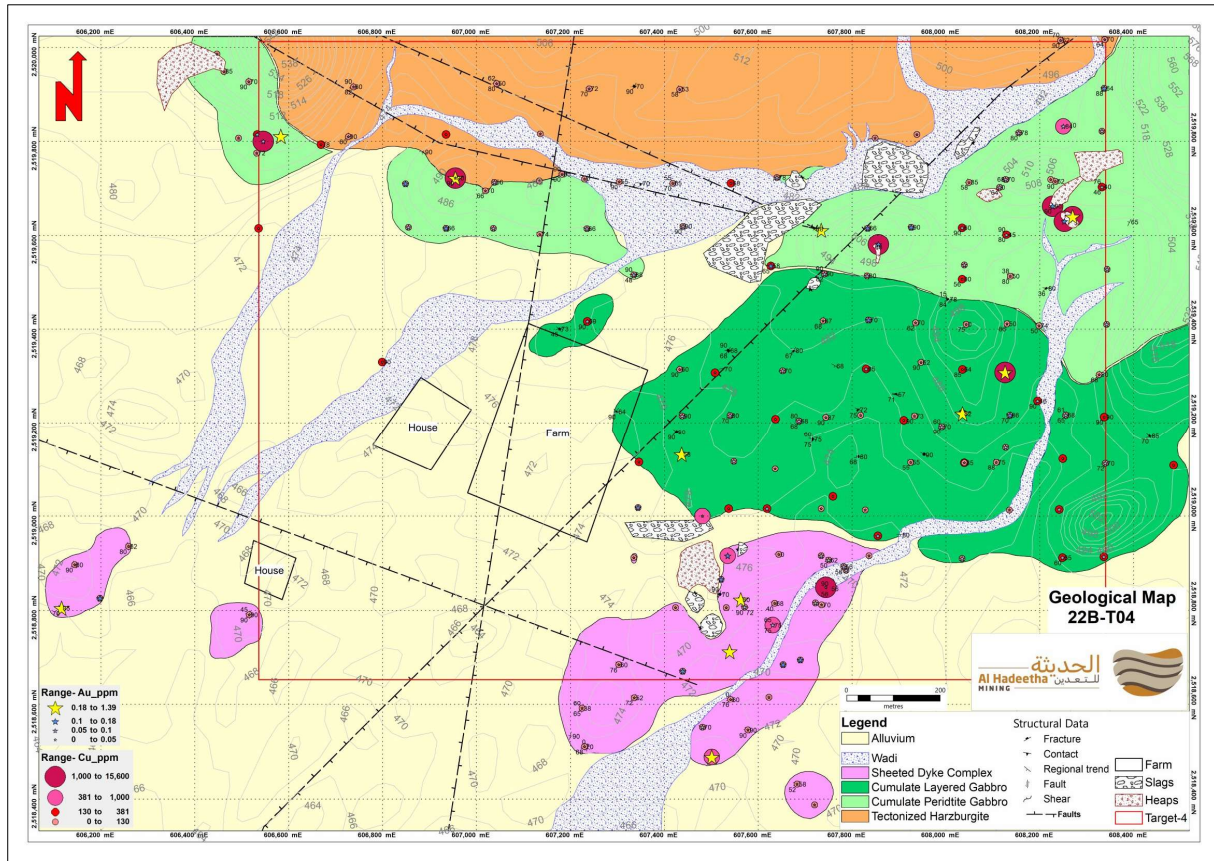


Figure 4: Geological Map – 22B-T04, showing mapped lithological units (Tectonised Harzburgite, Cumulate Peridotite Gabbro, Cumulate Layered Gabbro, Sheeted Dyke Complex), interpreted structures, slag heaps and 2026 rock-chip sample results (symbol size proportional to Cu ppm; colour keyed to Au ppm).

22B-T05 (~5.3 km²): 1:10,000-scale geological mapping including 312 rock-chip samples was completed at 22B-T05, mapping layered gabbro, minor cumulate peridotite-gabbro, ultramafic rocks, harzburgite and local sheeted dykes, and identifying widespread malachite, copper oxides, sulphide indications, gossans, strong oxidation, hydrothermal alteration and quartz-rich veining along sheared gabbro-ultramafic contacts. Slag and ancient workings indicate historical copper exploitation in the area. Historical reports indicate drilling in the area; these historical results have not been independently verified and are not relied upon in this announcement. 22B-T05 is located at the intersection of NW-SE and NE-SW structural corridors and is recommended for focused follow-up sampling, structural mapping and IP/EM or resistivity surveys.

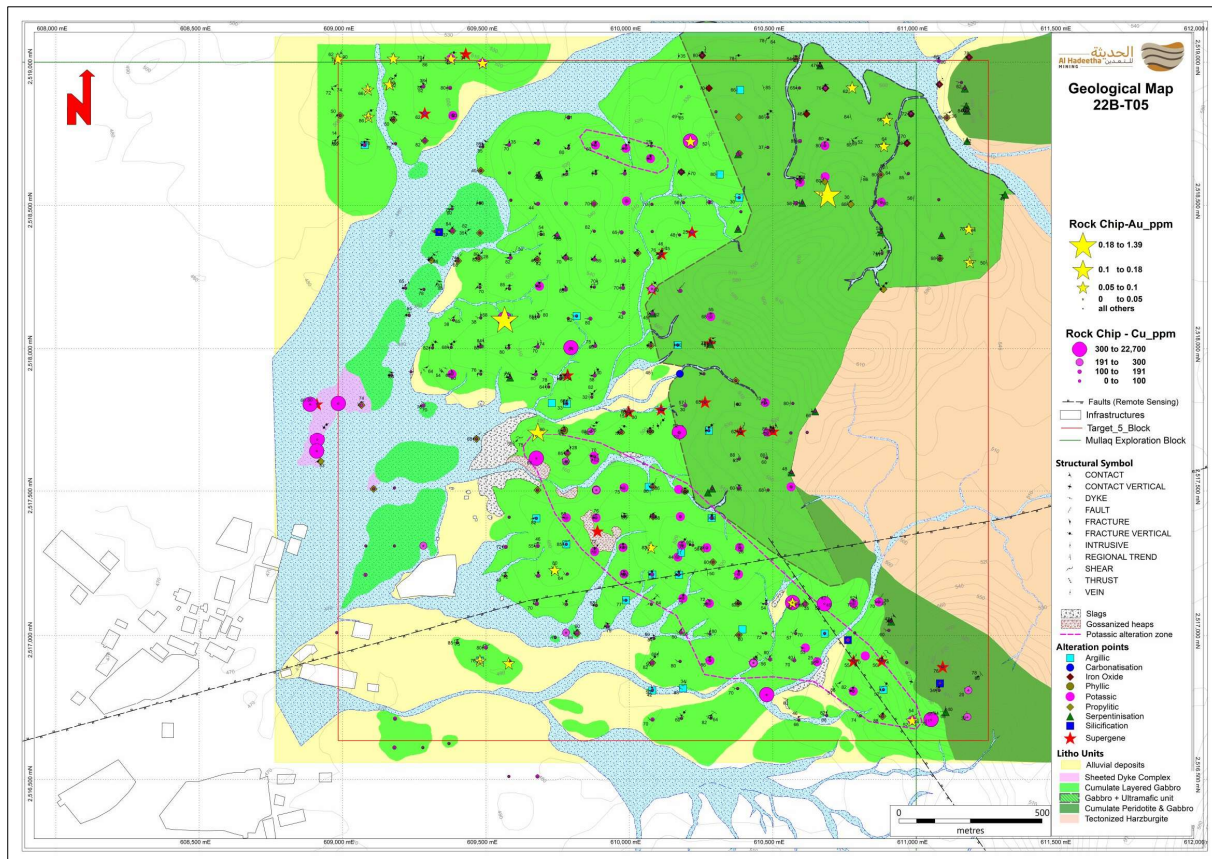


Figure 5: Geological Map – 22B-T05, showing mapped lithological units (Cumulate Layered Gabbro, Gabbro + Ultramafic unit, Cumulate Peridotite & Gabbro, Tectonised Harzburgite, Sheeted Dyke Complex), interpreted structures, alteration points and 2026 rock-chip sample results (symbol size proportional to Cu ppm; colour keyed to Au ppm).

MQ (Mullaq) Magnetic-Anomaly Targets

The MQ magnetic anomalies comprise five discrete, historically identified low-magnetic anomalies (MQ01 to MQ05) within the Al Wash-hi Mullaq licence area, defined on NW-SE structural trends. These anomalies have not been associated with any known workings or mineral occurrences to date, have no supporting geochemistry, and have not yet been subject to first-pass geological field validation; they are not yet considered validated prospects in the same sense as 22B-T01 to 22B-T10, WH02 and WH03. MQ targets are included in this announcement for completeness. First-pass field validation is planned, after which the Company will assess whether the MQ anomalies warrant advancement to prospect status and inclusion in the Company's integrated ranking of targets.

WH02 and WH03 – Previously Reported Exploration Targets

WH02 and WH03 lie within the Al Wash-hi exploration licence area, immediately adjacent to the Company's operating Al Wash-hi Majaza Copper mine. Both targets were originally defined as Exploration Targets under the JORC Code (2012 Edition) by Alara Resources Limited in its ASX announcement titled "Oman Project Update: Positive Advanced Scoping Study Outcomes", released 14 October 2014 (Annexure B), where they were referenced as WHT-2 and WHT-3 respectively. The Company is not reporting a new Exploration Target estimate for WH02 or WH03 in this announcement: the Exploration Target information below is repeated, without change, from the Company's ASX announcement dated 14 October 2014, and is reproduced solely for cross-reference purposes.

Target	Approx. Size	Tonnage Range	Copper Grade Range	Gold Grade Range
WH02 (WHT-2)	~1,300m x 1,400m	2.5 – 7.5 Mt	0.9 – 1.1% Cu	0.1 – 0.3 g/t Au
WH03 (WHT-3)	~1,500m x 230m	0.5 – 1 Mt	1.0 – 3.0% Cu	0.1 – 1.0 g/t Au

Source: Alara Resources Limited ASX announcement “Oman Project Update: Positive Advanced Scoping Study Outcomes”, 14 October 2014, Annexure B³.

Basis for the WH02 Exploration Target: WH02 was one of four (WH01–WH04) untested ground magnetic targets identified on the premise that magnetic-low zones are prospective for VMS-style mineralisation, incorporating:

- (i) a reduced-to-pole (RTP) magnetic low along the same trend as the WH01 target, with anomaly wavelength suggesting a shallower source than WH01;
- (ii) the presence, in the same zone, of an RTP magnetic high; and
- (iii) broad, complex RTP magnetic lows historically interpreted as potentially forming part of the same mineralised system as the known Wash-hi mineralisation to the southeast and a possible feeder zone to the entire Wash-hi mineralised system.

Basis for the WH03 Exploration Target: the historical basis for the WH03 Exploration Target assumed potential mineralisation in the form of mound-type massive sulphide mineralisation, based on an interpreted Cyprus-style VMS exploration model, considered to be absent from or still to be discovered above the Wash-hi stockwork-type mineralisation. Elsewhere in Oman, proximal sulphide-mound breccias, similar to modern black-smoker deposits, are relatively common above well-developed stringer vein feeder systems and are exposed in historical mining pits.

The Al Wash-hi mineralised district, including the WH02 and WH03 target area, has been the subject of regional and prospect-scale exploration by several operators, both prior to and following Alara’s involvement. Before Alara commenced exploration in 2012, Pilatus Resources Oman (PRO), National Mining Company (NMC) and World Geosciences Corporation (WGC) undertook geological mapping, geochemical sampling and geophysical surveys across the district, contributing to the identification of the WH03 target. Following its acquisition of the project, Alara commissioned IndiGEO Consultants Pvt. Ltd. to complete a ground magnetic survey over the Wash-hi Prospect in April 2012 (delivering approximately 241 line-km of ground magnetic data on 100 m-spaced lines oriented N45°E), designed to delineate zones prospective for VMS-style mineralisation based on the magnetic signature of the known Wash-hi orebody. This historical work contributed to Alara’s identification of WH02 and WH03 as areas warranting further exploration, adjacent to the Al Wash-hi Majaza deposit and its associated hydrothermal system.

Current-phase work: as part of the Block 22B exploration programme, 1:5,000-scale geological mapping (~20 km²) and 114 rock-chip samples have been completed across the WH02–WH03 target corridor in 2026, undertaken to further evaluate the targets through detailed mapping, rock-chip geochemical sampling and integration with the newly acquired airborne magnetic and electromagnetic survey data. The mapping confirmed Semail Ophiolite volcanic, gabbroic, ultramafic and sedimentary units, together with epidote-chlorite-carbonate alteration, carbonate-silica stockwork, oxidation and localised malachite proximal to the low-magnetic anomaly; extensive wadi (dry riverbed) cover limits outcrop exposure across parts of the target area. Together with 22B-T04 and 22B-T05, the WH02–WH03 corridor is, at the time of reporting, one of the

³ The potential quantity and grade of an Exploration Target is conceptual in nature. There has been insufficient exploration to determine a Mineral Resource and there is no certainty that further exploration will result in the determination of a Mineral Resource (per JORC Code (2012 Edition), paragraph 17).

This cautionary statement relates solely to the historical WH02 and WH03 Exploration Targets and does not apply to the Exploration Results reported elsewhere in this announcement.

areas covered by detailed field verification; no ranking has yet been applied (refer Target Generation Methodology above).

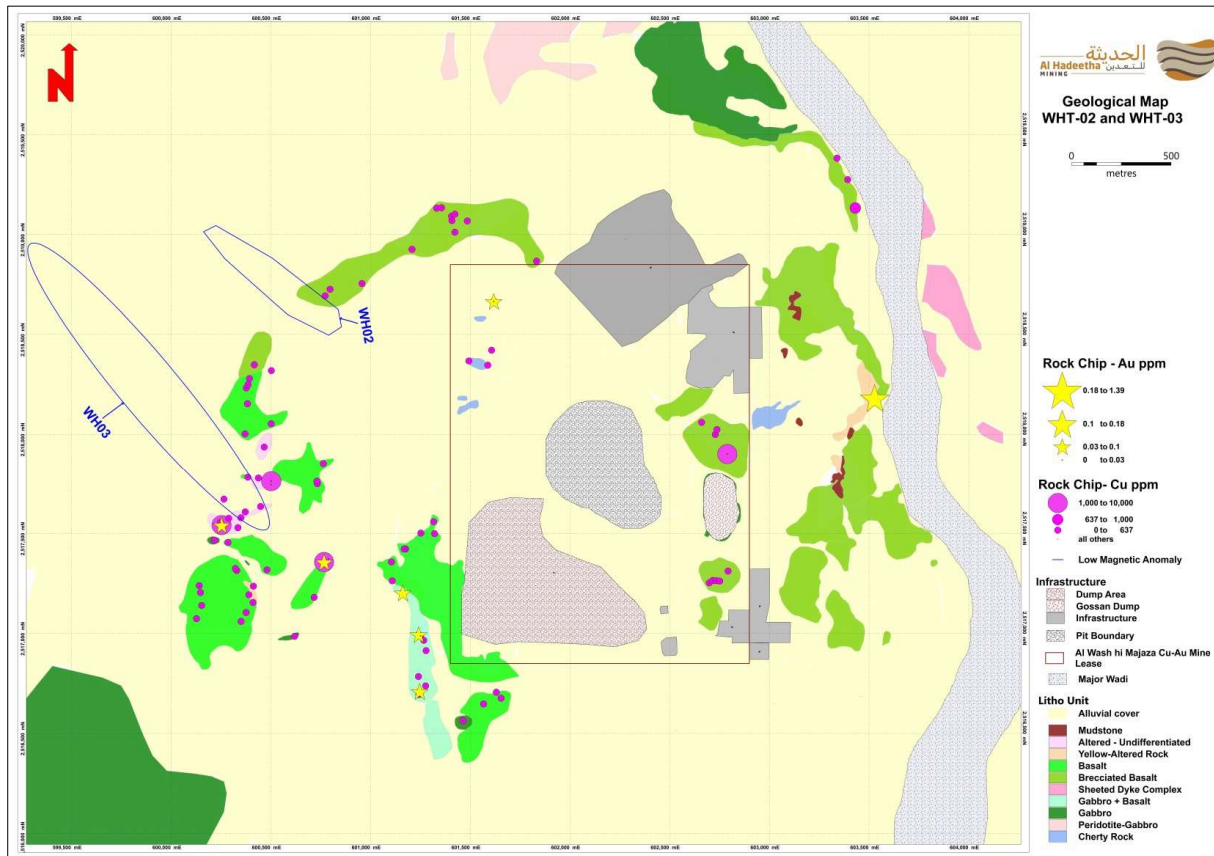


Figure 6: Geological Map – WH02 and WH03, showing mapped lithological units, the WH02 and WH03 low-magnetic anomaly outlines, the Al Wash-hi Majaza Cu-Au mine lease boundary, and 2026 rock-chip sample results (symbol size proportional to Cu ppm; colour keyed to Au ppm).

Consistent with ASX Listing Rule requirements for cross-referencing previously disclosed Exploration Target information, the Company has undertaken additional exploration activities in the WH02–WH03 area since the original 2014 disclosure, as described in this announcement. The Company is not aware of any new information or data arising from that work that materially affects the WH02 and WH03 Exploration Target estimates as set out in the 14 October 2014 announcement referred to above, and all material assumptions and technical parameters underpinning those estimates continue to apply and have not materially changed.

The original information in relation to the WH02 and WH03 (WHT-2 and WHT-3) Exploration Targets was compiled by Mr Philip Hopkins (Managing Director of Alara Resources Limited at the time and a Member of The Australasian Institute of Mining and Metallurgy). Consistent with ASX Listing Rule 5.23, the Company confirms that the form and context in which the Competent Person's findings are presented in this announcement have not been materially modified from the original market announcement.

Consistent with JORC Code (2012 Edition) paragraph 17, the proposed further exploration to test the WH02 and WH03 Exploration Targets comprises the geological mapping, systematic rock-chip sampling and HeliTEM airborne geophysical coverage described elsewhere in this announcement, together with the ground IP/EM/resistivity surveys, pitting/trenching and scout drilling proposed for the WH02–WH03 corridor under the Next Exploration Programme (refer below); the timing of this work is subject to the staged, results-dependent programme and approvals described in that section.

Geophysical Update – HeliTEM Airborne Survey

The HeliTEM airborne electromagnetic (EM) and magnetic survey across the entire Block 22B concession was completed by Xcalibur Smart Mapping on 4 July 2026. A total of 6,132 line-kilometres of airborne geophysical data was acquired over the 1,448 km² concession area at a nominal line spacing of 250 m, tie-line spacing of 2,500 m and nominal flight height of 35 m. Total survey coverage was slightly below the planned line-kilometres due to exclusion zones around populated areas and operational constraints associated with seasonal temperatures; the survey nonetheless achieved its primary objective of delivering high-quality, concession-wide geophysical coverage.

The survey was designed to identify conductive subsurface anomalies potentially associated with copper-bearing mineralisation, including volcanogenic massive sulphide (VMS) systems, and represents the first modern airborne electromagnetic dataset covering the entire Block 22B concession. Data processing and inversion modelling are progressing, and the Company now expects to receive the geophysical interpretation report in FY27 Q2. On receipt, results will be integrated with existing geological, geochemical and historical exploration datasets (including the historical ground magnetic data underpinning the WH02, WH03 and MQ targets) to support target generation and refine the Company's understanding of the concession's mineral prospectivity. Priority anomalies identified through the interpretation process will be advanced through follow-up geological mapping, geochemical sampling and ground geophysical surveys, as appropriate, to refine targets for potential drilling.

No material new geophysical results from the HeliTEM survey are available for reporting at this stage. The identification of geophysical anomalies, once interpreted, will not of itself be indicative of the presence of economically recoverable mineral resources; further exploration and subsequent evaluation will be required to determine the significance of any anomalies identified.

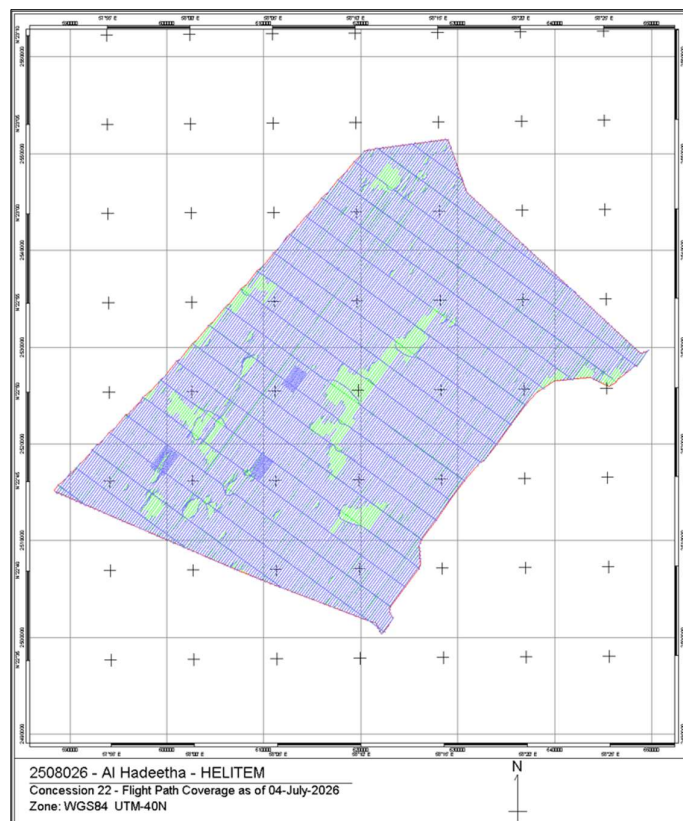


Figure 7: Block 22B HeliTEM survey flight-path coverage as at completion of flying, 4 July 2026 (Concession 22B).

Geochemical Results

Systematic rock-chip geochemical sampling has, at the time of reporting, been completed at the three target areas covered by detailed field work to date: the WH02–WH03 corridor (114 samples), 22B-T04 (163 samples) and 22B-T05 (312 samples), totalling 589 rock-chip samples⁴.

For each of the three sampled areas, a Cu anomalism threshold and an Au anomalism threshold were defined as the 95th percentile grade of the Cu and Au sample populations respectively; these are statistical screening thresholds only and are not economic or resource cut-off grades. A sample is counted once as “above-threshold” in Table 3 below where either its Cu or its Au value, or both, equals or exceeds the applicable area-specific 95th percentile threshold, set out in Table 2.

Cu and Au are the only elements used to select the above-threshold samples reported in Tables A3 to A6 (Appendix A); other analysed elements (including Ag, Pb and Zn) are reported in the full assay results in Appendix A, but are not used as selection criteria and are not separately tabulated as thresholds. Samples returning a Cu and/or Au value at or above the applicable threshold are listed in Tables A3 to A6 (Appendix A) as above-threshold results. The thresholds applied are summarised in Table 2, and the number of samples collected, samples at or above the Cu and/or Au threshold, and peak values recorded at each area are summarised in Table 3. Assessment against the reporting thresholds was undertaken using the unrounded laboratory assay values; values presented in Tables 2 and 3 and Tables A3 to A6 have been rounded for reporting purposes.

Element	WH02–WH03 Corridor	22B-T04	22B-T05
Au (ppm)	0.027	0.176	0.050
Cu (ppm)	637.4	380.8	191.4

Table 2: 95th percentile Cu and Au anomalism thresholds by sampled area – the criteria used to identify above-threshold rock-chip results in Tables A3 to A6 (Appendix A).

Sampled Area	Samples Collected	Samples ≥ Cu and/or Au Threshold	Peak In Situ Rock Cu (ppm)
WH02–WH03 Corridor	114	9	2,922
22B-T04	163	13	15,546
22B-T05	312	23	22,681

Table 3: Summary of rock-chip sampling and above-threshold results by sampled area. A sample is counted as above-threshold where its Cu and/or Au value equals or exceeds the applicable area-specific threshold in Table 2.

Peak Cu values shown are for natural (in situ) rock-chip samples only; above-threshold slag results are reported separately in Table A4 and are excluded from this column.

Note: two above-threshold slag (historical smelting/metallurgical waste) samples were returned at the WH02–WH03 corridor, with Cu values of 10,812 ppm and 21,679 ppm; these are anthropogenic material, are not indicative of in situ mineralisation grades, and are reported separately in Table A4 (Appendix A) rather than in the Peak In Situ Rock Cu column of Table 3 above.

Rock-chip sampling at 22B-T05 returned a peak natural rock-chip value of 22,681 ppm Cu (2.27% Cu) from sample 22B26T5RC01063, collected from mapped cumulate layered gabbro with malachite.

⁴ Samples were analysed by Gulf Testing Solutions (GTS), Oman, an independent accredited laboratory, using fire assay (Pb collection, AAS finish) for gold and ICP-OES methods following two-acid (Ag, As) or four-acid digestion for the remaining suite of base and pathfinder elements (refer JORC Code Table 1, Section 1 in Appendix B for full methodology).



Figure 8: Representative field photographs of malachite-bearing copper mineralisation recorded during 2026 rock-chip sampling within 22B

Rock-chip sampling is inherently selective in nature and the results reported are not necessarily representative of the average grade, thickness or continuity of mineralisation across any target. Gold analyses were not completed for a limited number of samples at the time of reporting and are accordingly reported only where analytical data were available. The above-threshold rock-chip results for each sampled area are set out in Tables A3 to A6 in Appendix A. Where slag (historical smelting/metallurgical waste) samples returned above-threshold results, these are reported separately from natural rock-chip samples, consistent with their anthropogenic origin.

The presence of elevated or anomalous rock-chip assay values at any of the sample locations listed in Appendix A is not an indication that economically recoverable mineralisation will be found and should not be interpreted as a Mineral Resource. Rock-chip results are reported on an individual sample basis; no compositing, grade-weighting or aggregation has been applied.

Appendix A – Geochemical Assay Results: the above-threshold rock-chip results (Tables A3 to A6) and the full geochemical assay results for all rock-chip samples referred to in this announcement (589 samples in total, comprising the WH02–WH03 corridor, 22B-T04 and 22B-T05 datasets; Tables A7 to A9) are provided in Appendix A.

Strategic Context

Alara continues to progress systematic, staged exploration activities in Oman in partnership with local stakeholders, consistent with its strategy of responsibly exploring prospective mineral concessions and building a robust pipeline of exploration and development assets alongside its operating Al Wash-hi Majaza Copper mine.

Next Exploration Programme

Each target area is proposed to be evaluated through a staged exploration process, subject to results and ongoing operational considerations. Planned activities may include:

- Geological mapping and geochemical (rock-chip) sampling of the remaining eight newly generated prospects (22B-T01, T02, T03, T06, T07, T08, T09 and T10), equivalent to the field work already completed at 22B-T04, 22B-T05 and the WH02–WH03 corridor.
- Integration of the HeliTEM interpretation report (expected FY27 Q2) with existing and newly collected geological, geochemical and historical geophysical datasets.
- Ranking of all validated prospects on a consistent, integrated basis once the above field verification is complete, using the qualitative confidence framework described under Planned Ranking Methodology, together with assessment of whether the MQ magnetic-anomaly targets warrant advancement to prospect status.
- Ground-based geophysical surveys (IP and/or EM or resistivity), where justified, at targets supported by converging exploration vectors, including 22B-T04, 22B-T05 and the WH02–WH03 corridor.
- Infill rock-chip and soil sampling (approximately 50 m spacing) and data integration across targets warranting follow-up.
- First-pass geological reconnaissance and validation of the Mullaq (MQ) low-magnetic anomaly targets.
- Limited shallow pitting or trenching where appropriate, followed by laboratory assay analysis.
- Scout drilling at targets that continue to be supported by converging exploration vectors following ranking, subject to results and approvals.

Progression between stages will be results-dependent and not all targets will necessarily progress through all stages. The Company currently anticipates completing field verification of all identified prospects, and an initial integrated ranking of targets, in 2027, subject to field access, approvals, receipt and interpretation of the HeliTEM dataset, and technical outcomes.

Forward-Looking Statements

This announcement contains forward-looking statements regarding exploration programmes, timing and potential outcomes, including statements regarding the timing of receipt of the HeliTEM interpretation report and the Company's future exploration programme. Such statements are subject to risks and uncertainties, including geological, technical, regulatory and market factors, and actual results may differ materially from those anticipated. Neither the Company nor any other person gives any representation, assurance or guarantee that the occurrence of any event expressed or implied in any forward-looking statement in this announcement will actually occur.

Competent Person Statements

The information in this announcement that relates to Exploration Results for the 22B-T01 to 22B-T10 prospects, the WH02–WH03 prospect corridor and the MQ magnetic anomalies is based on, and fairly represents, information and supporting documentation compiled by Mr Manish Tomar, MAusIMM, a Member of the Australasian Institute of Mining and Metallurgy (AusIMM) and a full-time employee of Al Hadeetha Resources LLC.

Mr Tomar has sufficient experience 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" (JORC Code 2012). Mr Tomar consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears. Mr Tomar holds no shares or performance rights in the Company. No Exploration Target is reported for the 22B-T01 to 22B-T10 prospects or the MQ magnetic anomalies; this Competent Person statement relates to the current Exploration Results reported for those prospects, the WH02–WH03 corridor and the MQ magnetic anomalies and does not relate to the previously reported WH02 and WH03 Exploration Target estimates, which are addressed separately below.

The information in this announcement that relates to the WH02 and WH03 (WHT-2 and WHT-3) Exploration Targets, as originally reported in Alara's ASX announcement of 14 October 2014 ("Oman Project Update: Positive Advanced Scoping Study Outcomes"), was based on information compiled by Mr Philip Hopkins, a Member of The Australasian Institute of Mining and Metallurgy, who at that time was Managing Director of Alara Resources Limited. The Company has undertaken additional exploration activities in the WH02–WH03 area since that original 2014 disclosure, as described in this announcement. The Company is not aware of any new information or data arising from that work that materially affects the previously reported WH02 and WH03 Exploration Target estimates, and all material assumptions and technical parameters underpinning those estimates continue to apply and have not materially changed.

ENDS

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About Alara Resources

Alara Resources Limited (ASX: AUQ) is an Australian listed pure-play copper producer and explorer.

Alara is currently focused on operating the Al Wash-hi Majaza Copper mine and concentrate production facility in Oman. The Company is also continuing exploration activities at its other Omani projects, including the Block 7 exploration licence under the Daris JV, the Mullaq and Al Ajal exploration licences under the Al Hadeetha JV, the Block 8 exploration licence under the Awtad Copper-Power Metal JV and the Block 22B exploration concession awarded in 2025 under the Al Hadeetha Mining LLC JV.

Alara's mission is to become a mid-tier minerals producer which will deliver maximum shareholder value through profitable growth driven by low-cost, sustainable operations.

To learn more, please visit: www.alararesources.com.

Appendix A – Supplementary Tables

Appendix A sets out the indicative prospect-ranking framework (Tables A1 and A2), the above-threshold rock-chip assay results (Tables A3 to A6) and the full rock-chip assay results for all 589 samples collected (Tables A7 to A9) referred to in the body of this announcement.

Indicative Prospect Ranking Framework

Confidence Level	Basis of Ranking (Indicative Scheme)
High	Multiple independent datasets coincide, including favourable geology, Cu geochemistry, hydrothermal alteration, structures and historical mineral occurrences/workings.
Moderate-High	Strong geological and/or geophysical support with at least one direct mineralisation indicator but requiring additional validation.
Moderate	Positive geological setting with some supporting exploration evidence; additional work required to establish significance.
Low-Moderate	Target supported by limited datasets and requiring ground verification.
Low	Conceptual target identified from a single exploration dataset and requiring reconnaissance follow-up.

Table A1: Indicative qualitative confidence ranking framework to be applied once field verification is complete. The framework has not yet been applied to any prospect.

Exploration Criterion	Indicative Confidence Contribution
Ancient slag sites	High
Historical mine occurrences	High
Historical drill intersections	High
Malachite veins / copper oxides	High
Gossans / gossan heaps	High
Structural intersections (e.g. NW-SE / NE-SW corridors)	High
Rock-chip copper anomalies	Moderate-High
Sheeted Dyke Complex host rocks	Moderate-High
Major fault corridors	Moderate-High
Gabbro-peridotite contacts	Moderate
Felsic intrusive – ultramafic contacts	Moderate
RTP magnetic lows	Moderate
Remote-sensing serpentinisation anomalies	Low-Moderate
Remote-sensing lower-crustal alteration interpretations	Low-Moderate

Exploration Criterion	Indicative Confidence Contribution
Remote-sensing spilitisation interpretations	Low-Moderate

Table A2: Exploration criteria to be applied in the confidence ranking and their indicative relative contribution as vectors towards copper-gold mineralisation.

Above-Threshold Rock-Chip Assay Results⁵

WH02–WH03 Corridor

Sample ID	UTM_E	UTM_N	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Rock Type / Remarks
WMC26RC001003	600253	2517542	0.080	<DL	2,429.0	<DL	44.0	Altered basalt or peridotite – Malachite
WMC26RC004018	600506	2517790	<DL	<DL	1,203.0	10	140.0	Basalt
WMC26RC001011	600502	2517762	<DL	<DL	1,473.0	<DL	53.0	Brecciated basalt
WMC26RC002017	600767	2517357	0.030	<DL	2,922.0	<DL	34.0	Basaltic unit
WMC26RC003012	602789	2517901	<DL	<DL	1,007.0	<DL	15.0	Brecciated basalt (?)
WMC26RC003023	603431	2519133	0.010	<DL	807.0	<DL	12.0	Brecciated basalt
WMC26RC004020	600251	2517544	<DL	<DL	643.0	6	87.0	Basalt

Table A3 – WH02–WH03 Corridor (AWMC): above-threshold natural rock-chip assay results (UTM Zone 40N; Au, Ag, Cu, Pb, Zn in ppm). Full results for all samples collected are provided in Table A7.

Two (2) of the above-threshold samples at WH02–WH03 Corridor (AWMC) are slag (historical smelting/metallurgical waste material) rather than in situ rock and are reported separately in Table A4 below. Slag samples are anthropogenic material and are not indicative of in situ mineralisation grades; they are reported for completeness as they were collected and assayed as part of the sampling programme.

Sample ID	UTM_E	UTM_N	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Rock Type / Remarks
WMC26RC003024	603511	2518152	<DL	<DL	10,812.0	21	82.0	Slag – Malachite
WMC26RC003025	603528	2518182	0.100	<DL	21,679.0	51	696.0	Slag – Malachite

Table A4 – WH02–WH03 Corridor (AWMC): above-threshold slag / historical metallurgical material samples. These are anthropogenic (man-made smelting residue) and are not indicative of in situ mineralisation grades.

22B-T04

Sample ID	UTM_E	UTM_N	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Rock Type / Remarks
22B26T4RC01028	608252	2519630	0.107	0.500	2,267.0	<DL	147.0	Gossanised heap – Malachite
22B26T4RC01030	608126	2519308	0.276	0.500	2,218.0	<DL	425.0	Trench, cumulate layered peridotite/gabbro – Malachite (float)

⁵ Detection limits applicable to the results in these tables, confirmed against the laboratory certificates, are: Au = 0.01 ppm; Ag = 5 ppm; Cu = 5 ppm; Pb = 5 ppm; Zn = 5 ppm; As = 5 ppm and the results below these limits are reported as <DL.

Sample ID	UTM_E	UTM_N	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Rock Type / Remarks
22B26T4RC01025	608227	2519662	0.167	0.500	2,976.0	<DL	286.0	Gossanised heap, cumulate layered peridotite/gabbro (mafic) – Malachite
22B26T4RC01103	606546	2519800	0.096	14.800	2,779.0	<DL	91.0	Cumulate layered gabbro – Malachite
22B26T4RC01190	606955	2519722	1.382	0.500	7,307.0	<DL	58.0	Contact, tectonised harzburgite/cumulate layered peridotite & gabbro – Malachite
22B26T4RC01007	607631	2518769	0.082	0.500	654.0	<DL	21.0	Sheeted Dyke Complex
22B26T4RC01027	608270	2519640	0.240	0.500	7,464.0	<DL	213.0	Gossanised heap
22B26T4RC01049	607744	2518849	<DL	0.500	1,734.0	<DL	52.0	Sheeted Dyke Complex – basalt
22B26T4RC01062	607481	2519000	0.047	0.500	411.0	<DL	46.0	Cumulate layered gabbro
22B26T4RC01089	607856	2519580	0.172	0.500	15,546.0	<DL	18.0	Gossanised heap, cumulate layered peridotite/gabbro
22B26T4RC01154	607501	2518489	0.325	0.500	877.0	<DL	143.0	Sheeted Dyke Complex – basalt
22B26T4RC01166	607535	2518916	0.112	0.500	469.0	<DL	148.0	Sheeted Dyke Complex – basalt (float?)
22B26T4RC01113	608250	2519832	0.080	0.500	538.0	<DL	51.0	Cumulate layered peridotite & gabbro

Table A5 – 22B-T04: above-threshold assay results (UTM Zone 40N; Au, Ag, Cu, Pb, Zn in ppm). Full results for all samples collected are provided in Table A8.

22B-T05

Sample ID	UTM_E	UTM_N	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Rock Type / Remarks
22B26T5RC02142	611052	2516707	0.030	1.000	2,059.0	50	82.0	Cumulate layered gabbro (felsic rich) – Malachite, possible sulphides
22B26T5RC01022	609676	2517616	<DL	0.500	819.0	<DL	54.0	Cumulate layered gabbro – Malachite
22B26T5RC01063	610569	2517114	0.074	2.170	22,681.0	22.7	27.0	Cumulate layered gabbro – Malachite
22B26T5RC01064	610569	2517114	<DL	0.500	240.0	6.1	34.0	Cumulate layered gabbro – Malachite
22B26T5RC01101	609796	2518004	0.042	0.500	2,765.0	<DL	59.0	Cumulate layered gabbro – Malachite
22B26T5RC02005	609565	2518103	0.490	1.000	905.0	50	122.0	Gossanised (?), mafic rich – Malachite
22B26T5RC03017	610213	2518725	0.070	2.000	3,242.0	50	712.0	Cumulate layered gabbro – Malachite
22B26T5RC01003	609778	2517605	<DL	0.500	191.0	<DL	20.0	Cumulate layered gabbro (mafic rich)
22B26T5RC01067	610680	2517110	<DL	0.500	355.0	<DL	9.0	Cumulate layered gabbro
22B26T5RC01074	609866	2517712	<DL	0.500	196.0	<DL	19.0	Cumulate layered gabbro
22B26T5RC01079	610174	2517708	<DL	0.500	387.0	<DL	138.0	Cumulate layered gabbro (mafic rich)
22B26T5RC02026	610079	2518209	0.010	1.000	231.0	50	59.0	Cumulate layered gabbro
22B26T5RC02144	611179	2516716	0.020	1.000	231.0	50	20.0	Cumulate peridotite gabbro (?)
22B26T5RC02145	611182	2516810	0.010	1.000	199.0	50	22.0	Cumulate peridotite gabbro (mafic rich)
22B26T5RC02156	610479	2516795	0.020	1.000	803.0	50	42.0	Cumulate layered gabbro
22B26T5RC03003	608985	2517810	<DL	1.000	810.0	377	109.0	Sheeted Dyke Complex (?)
22B26T5RC03005	608887	2517807	0.010	1.000	1,067.0	227	177.0	Gossanised (?)
22B26T5RC03007	608912	2517681	<DL	1.000	3,240.0	245	103.0	Gossanised (?)

Sample ID	UTM_E	UTM_N	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Rock Type / Remarks
22B26T5RC03008	608910	2517641	<DL	1.000	308.0	454	147.0	Gossanised (?)
22B26T5RC03026	609282	2517311	<DL	1.000	208.0	50	82.0	Gabbro
22B26T5RC03036	610691	2518540	0.210	1.000	248.0	50	1,575.0	Ultramafic unit (?) – gabbro
22B26T5RC03065	609779	2517010	0.010	1.000	261.0	50	17.0	Wadi gravels
22B26T5RC01007	609885	2517504	<DL	0.500	205.0	<DL	30.0	Cumulate layered gabbro (felsic rich)

Table A6 – 22B-T05: above-threshold assay results (UTM Zone 40N; Au, Ag, Cu, Pb, Zn in ppm). Full results for all samples collected are provided in Table A9.

Full Rock-Chip Assay Results

The following tables list the complete rock-chip sample results (sample identifier, location, principal assay elements and field remarks) for each of the three areas covered by detailed field work to date, including samples below the anomalism thresholds reported in Tables A3 to A6 above. The RockType field distinguishes natural rock-chip samples from slag (historical smelting/metallurgical waste) samples; slag samples are anthropogenic material and are not indicative of in situ mineralisation grades. Assay values in these tables are reproduced as reported by the laboratory. Results reported by the laboratory at or below the applicable detection limit are shown as “<DL” (below detection limit). Detection limits applicable to the results in these tables, confirmed against the laboratory certificates, below detection limit are: Au = 0.01 ppm; Ag = 5 ppm; Cu = 5 ppm; Pb = 5 ppm; Zn = 5 ppm; As = 5 ppm, and the results below these limits are reported as <DL. Half-detection-limit substitution was used solely for the purpose of calculating the statistical percentile thresholds in Tables 2 and 3 in the body of this announcement and has not otherwise been applied to the assay values shown in these tables. NA = Not Analysed. The full multi-element analytical dataset (comprising the complete ICP-OES pathfinder-element suite reported by the laboratory for each sample) underlying these results is held on file by the Company and is available on request.

WH02–WH03 Corridor – Full Rock-Chip Results (114 samples)

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Remarks
WMC26RC001001	600217	2517466	Gabbro	<DL	<DL	29.0	<DL	21.0	
WMC26RC001002	600285	2517455	Altered basalt or peridotite	<DL	<DL	9.0	<DL	12.0	
WMC26RC001003	600253	2517542	Altered basalt or peridotite	0.080	<DL	2,429.0	<DL	44.0	Malachite
WMC26RC001004	600247	2517555	Altered basalt?	<DL	<DL	66.0	<DL	47.0	
WMC26RC001005	600289	2517576	Altered basalt?	<DL	<DL	70.0	<DL	35.0	
WMC26RC001006	600350	2517579	Altered basalt or peridotite	<DL	<DL	25.0	<DL	34.0	
WMC26RC001007	600335	2517529	Brecciated basalt?	<DL	<DL	70.0	<DL	59.0	
WMC26RC001008	600372	2517608	Altered basalt or peridotite	<DL	<DL	39.0	<DL	42.0	
WMC26RC001009	600449	2517635	Altered basalt or peridotite	<DL	<DL	32.0	<DL	42.0	
WMC26RC001010	600501	2517745	Altered basalt?	<DL	<DL	275.0	<DL	74.0	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Remarks
WMC26RC001011	600502	2517762	Brecciated basalt	<DL	<DL	1,473.0	<DL	53.0	
WMC26RC001012	600438	2517778	Peridotite?	<DL	<DL	77.0	<DL	52.0	
WMC26RC001013	600385	2517782	Altered basalt?	<DL	<DL	58.0	<DL	24.0	
WMC26RC001014	600265	2517672	Unknown	<DL	<DL	17.0	<DL	33.0	
WMC26RC001015	600467	2517936	Altered Peridotite?	<DL	<DL	18.0	<DL	26.0	
WMC26RC001016	600502	2518053	Basalt	<DL	<DL	28.0	<DL	52.0	
WMC26RC001017	600383	2518153	Basaltic unit	<DL	<DL	334.0	<DL	112.0	
WMC26RC001018	600377	2518232	Altered basalt?	<DL	<DL	61.0	<DL	57.0	
WMC26RC001019	600386	2518249	Basaltic unit	<DL	<DL	50.0	<DL	66.0	
WMC26RC001020	600393	2518279	Basaltic unit	<DL	<DL	23.0	<DL	62.0	
WMC26RC001021	600417	2518348	Basaltic unit	<DL	<DL	53.0	<DL	53.0	
WMC26RC001022	600503	2518319	Altered Peridotite?	<DL	<DL	19.0	<DL	12.0	
WMC26RC001023	600371	2518002	Basaltic unit	<DL	<DL	17.0	<DL	22.0	
WMC26RC001024	600733	2517749	Basaltic unit	<DL	<DL	26.0	<DL	25.0	
WMC26RC001025	600772	2518693	Brecciated basalt	<DL	<DL	72.0	<DL	61.0	
WMC26RC001026	600797	2518726	Brecciated basalt?	<DL	<DL	107.0	<DL	57.0	
WMC26RC001027	600957	2518755	Brecciated basalt	<DL	<DL	25.0	<DL	53.0	
WMC26RC001028	601208	2518926	Brecciated basalt	<DL	<DL	44.0	<DL	67.0	
WMC26RC002001	600141	2517239	Basaltic unit	<DL	<DL	35.0	<DL	11.0	
WMC26RC002002	600147	2517204	Basaltic unit	0.020	<DL	26.0	<DL	15.0	
WMC26RC002003	600153	2517140	Basaltic unit	<DL	<DL	15.0	<DL	9.0	
WMC26RC002004	600127	2517074	Basaltic unit	<DL	<DL	29.0	<DL	13.0	
WMC26RC002005	600351	2517060	Basaltic unit	<DL	<DL	9.0	<DL	24.0	
WMC26RC002006	600376	2517105	Basaltic unit	<DL	<DL	11.0	<DL	44.0	
WMC26RC002007	600411	2517155	Yellowish basaltic unit	<DL	<DL	21.0	<DL	8.0	
WMC26RC002008	600390	2517193	Yellowish basaltic unit	<DL	<DL	30.0	<DL	15.0	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Remarks
WMC26RC002009	600413	2517236	Gabbro?	<DL	<DL	137.0	<DL	14.0	
WMC26RC002010	600329	2517315	Basalt	<DL	<DL	27.0	<DL	14.0	
WMC26RC002011	600322	2517325	Basalt	<DL	<DL	36.0	<DL	14.0	
WMC26RC002012	600481	2517318	Basalt	0.020	<DL	15.0	<DL	14.0	
WMC26RC002013	600619	2516985	Gabbro?	<DL	<DL	87.0	<DL	14.0	
WMC26RC002014	600731	2517762	Basaltic unit	<DL	<DL	307.0	<DL	34.0	
WMC26RC002015	600763	2517853	Basaltic unit?	<DL	<DL	51.0	<DL	49.0	
WMC26RC002016	600789	2517374	Basaltic unit?	<DL	<DL	40.0	<DL	30.0	
WMC26RC002017	600767	2517357	Basaltic unit	0.030	<DL	2,922.0	<DL	34.0	
WMC26RC002018	600717	2517180	Basaltic unit	<DL	<DL	201.0	<DL	18.0	
WMC26RC002019	601331	2519132	Basaltic unit	<DL	<DL	53.0	<DL	28.0	
WMC26RC002020	601356	2519134	Basaltic unit?	<DL	<DL	77.0	<DL	21.0	
WMC26RC002021	601423	2519012	Basalt	<DL	<DL	39.0	<DL	31.0	
WMC26RC002022	601408	2519070	Brecciated Basalt	<DL	<DL	38.0	<DL	40.0	
WMC26RC002023	601406	2519092	Basalt	<DL	<DL	24.0	<DL	48.0	
WMC26RC002024	601423	2519102	Basalt	<DL	<DL	31.0	<DL	56.0	
WMC26RC002025	601485	2519068	Basalt	<DL	<DL	196.0	<DL	30.0	
WMC26RC002026	601833	2518867	Brecciated Basalt	<DL	<DL	120.0	<DL	51.0	
WMC26RC002027	601655	2516676	Basaltic unit	<DL	<DL	127.0	<DL	24.0	
WMC26RC002028	601631	2516706	Basaltic unit	<DL	<DL	42.0	<DL	19.0	
WMC26RC002029	601567	2516647	Basaltic unit	<DL	<DL	9.0	<DL	13.0	
WMC26RC002030	601463	2516563	Altered rock - Gabbro?	<DL	<DL	6.0	<DL	2.5	
WMC26RC002031	601242	2516694	Gabbro? - Basaltic dyke?	0.020	<DL	37.0	<DL	11.0	
WMC26RC002032	601246	2516710	Altered Gabbro?	0.040	<DL	5.0	<DL	6.0	
WMC26RC002033	601276	2516737	Basaltic unit	<DL	<DL	6.0	<DL	6.0	
WMC26RC002034	601240	2516784	Gabbro - Basaltic unit?	<DL	<DL	38.0	<DL	6.0	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Remarks
WMC26RC002035	601278	2516914	Basaltic unit?	<DL	<DL	42.0	<DL	12.0	
WMC26RC002036	601267	2516965	Unknown	<DL	<DL	117.0	<DL	23.0	
WMC26RC002037	601241	2516994	Gabbro	0.030	<DL	70.0	<DL	50.0	
WMC26RC002038	601250	2516988	Gabbro? - Basalt?	<DL	<DL	15.0	<DL	40.0	
WMC26RC002039	601162	2517203	Altered rock? - gabbro?	0.030	<DL	10.0	<DL	10.0	
WMC26RC002040	601109	2517263	Basalt	<DL	<DL	6.0	<DL	11.0	
WMC26RC003001	601105	2517358	Basalt?	<DL	<DL	14.0	43	7.0	
WMC26RC003002	601176	2517422	Unknown	<DL	<DL	13.0	22	2.5	
WMC26RC003003	601169	2517422	Basalt?	<DL	<DL	7.0	<DL	2.5	
WMC26RC003004	601252	2517502	Unknown	<DL	<DL	33.0	<DL	12.0	
WMC26RC003005	601321	2517499	Unknown	<DL	<DL	58.0	<DL	11.0	
WMC26RC003006	601316	2517559	Basalt?	<DL	<DL	87.0	9	30.0	
WMC26RC003007	602699	2517253	Basalt?	<DL	<DL	72.0	6	23.0	
WMC26RC003008	602716	2517265	Unknown	<DL	<DL	28.0	<DL	12.0	
WMC26RC003009	602732	2517264	Basalt	<DL	<DL	44.0	<DL	11.0	
WMC26RC003010	602751	2517262	Brecciated Basalt?	<DL	<DL	54.0	<DL	12.0	
WMC26RC003011	602793	2517312	Brecciated Basalt	<DL	<DL	31.0	<DL	14.0	
WMC26RC003012	602789	2517901	Brecciated Basalt?	<DL	<DL	1,007.0	<DL	15.0	
WMC26RC003013	602729	2517999	Brecciated Basalt	<DL	<DL	144.0	7	14.0	Malachite
WMC26RC003014	602737	2518024	Brecciated Basalt?	<DL	<DL	73.0	<DL	14.0	Malachite?
WMC26RC003015	602660	2518060	Brecciated Basalt	<DL	<DL	130.0	<DL	12.0	
WMC26RC003016	601493	2518367	Altered rock?	<DL	<DL	19.0	<DL	2.5	
WMC26RC003017	601588	2518346	Altered rock?	<DL	<DL	38.0	7	2.5	
WMC26RC003018	601607	2518421	Carbonate rock	<DL	<DL	16.0	<DL	2.5	
WMC26RC003019	601618	2518666	Basaltic unit? - Cherty unit?	0.030	<DL	25.0	7	5.0	
WMC26RC003020	601618	2518666	Basaltic unit? - Cherty unit?	<DL	<DL	22.0	7	2.5	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Remarks
WMC26RC003021	603339	2519382	Brecciated basalt	<DL	<DL	79.0	<DL	9.0	
WMC26RC003022	603393	2519275	Brecciated basalt	0.010	<DL	285.0	11	22.0	
WMC26RC003023	603431	2519133	Brecciated basalt	0.010	<DL	807.0	<DL	12.0	
WMC26RC003024	603511	2518152	Slag	<DL	<DL	10,812.0	21	82.0	Malachite
WMC26RC003025	603528	2518182	Slag	0.100	<DL	21,679.0	51	696.0	Malachite
WMC26RC004001	602729	2517999	Brecciated Basalt	NA	<DL	105.0	<DL	80.0	Malachite
WMC26RC004002	602729	2517999	Brecciated Basalt	NA	<DL	114.0	<DL	82.0	Malachite
WMC26RC004003	602729	2517999	Brecciated Basalt	NA	<DL	135.0	<DL	86.0	Malachite
WMC26RC004004	602729	2517999	Brecciated Basalt	NA	<DL	88.0	<DL	71.0	Malachite
WMC26RC004005	602729	2517999	Brecciated Basalt	NA	<DL	91.0	13	69.0	Malachite
WMC26RC004006	603273	2517323	Brecciated basalt	NA	<DL	85.0	<DL	54.0	
WMC26RC004007	603167	2517429	Brecciated basalt	NA	<DL	88.0	<DL	61.0	
WMC26RC004008	603100	2517239	Brecciated basalt	NA	<DL	109.0	<DL	61.0	
WMC26RC004009	602522	2519817	Basalt	NA	<DL	77.0	<DL	74.0	
WMC26RC004010	602534	2519783	Gabbro?	NA	<DL	87.0	<DL	46.0	
WMC26RC004011	602586	2519651	Gabbro - Basalt	NA	<DL	107.0	11	45.0	
WMC26RC004012	602603	2519588	Gabbro - Basalt	NA	<DL	59.0	7	41.0	
WMC26RC004013	602626	2519567	Gabbro - Basalt	NA	<DL	50.0	<DL	6.0	
WMC26RC004014	602664	2519561	Gabbro - Basalt	NA	<DL	95.0	7	15.0	
WMC26RC004015	602691	2519565	Unknown	NA	<DL	40.0	<DL	7.0	
WMC26RC004016	600674	2518707	Basalt	NA	<DL	587.0	13	103.0	
WMC26RC004017	600757	2518466	Float-Gabbro-Chert	NA	<DL	203.0	<DL	41.0	Float
WMC26RC004018	600506	2517790	Basalt	NA	<DL	1,203.0	10	140.0	
WMC26RC004019	600443	2517559	Basalt	NA	<DL	66.0	10	53.0	
WMC26RC004020	600251	2517544	Basalt	NA	<DL	643.0	6	87.0	
WMC26RC004021	600239	2517562	Basalt	NA	<DL	321.0	8	78.0	

Table A7 – WH02–WH03 Corridor – Full Rock-Chip Results (114 samples): complete listing of all rock-chip samples collected in this area, including samples below the anomalism threshold reported in Tables D1 to D4. UTM coordinates are in Zone 40N; assay values in ppm.

22B-T04 – Full Rock-Chip Results (163 samples)

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T4RC01002	607521	2518866	Cumulate Layered Gabbro-Gabbro	0.153	0.500	47.0	<DL	17.8	2.5	
22B26T4RC01003	607563	2518823	Cumulate Layered Gabbro-Gabbro	0.215	6.325	13.4	<DL	28.9	2.5	
22B26T4RC01004	607571	2518807	Cumulate Layered Gabbro-Gabbro	<DL	0.500	23.1	<DL	23.2	2.5	
22B26T4RC01006	607571	2518807	Cumulate Layered Gabbro-Gabbro	0.056	0.500	14.6	<DL	37.0	2.5	
22B26T4RC01007	607631	2518769	Sheeted Dyke Complex	0.082	0.500	654.4	<DL	21.5	2.5	
22B26T4RC01008	607722	2518816	Sheeted Dyke Complex	0.071	0.500	2.5	<DL	26.3	2.5	
22B26T4RC01010	607787	2518885	Sheeted Dyke Complex	0.078	0.500	35.6	<DL	110.1	2.5	
22B26T4RC01011	607782	2518893	Cumulate Layered Gabbro-Gabbro	0.072	0.500	12.3	<DL	27.9	2.5	
22B26T4RC01012	607759	2519042	Cumulate Layered Gabbro-Gabbro	<DL	0.500	148.6	<DL	29.6	2.5	
22B26T4RC01013	607687	2519204	Cumulate Layered Gabbro-Gabbro	0.073	0.500	2.5	<DL	14.5	2.5	
22B26T4RC01015	607508	2519307	Cumulate Layered Gabbro-Gabbro	0.023	0.500	199.0	<DL	12.6	2.5	
22B26T4RC01016	607925	2519115	Cumulate Layered Gabbro-Gabbro	<DL	0.500	53.7	<DL	22.4	2.5	
22B26T4RC01017	607991	2519192	Cumulate Layered Gabbro-Gabbro	0.088	0.500	116.9	<DL	20.0	2.5	
22B26T4RC01018	607910	2519206	Cumulate Layered Gabbro-Gabbro	<DL	0.500	154.2	<DL	13.7	2.5	
22B26T4RC01020	607947	2519329	Cumulate Layered Gabbro-Gabbro	0.048	0.500	126.8	<DL	39.2	2.5	
22B26T4RC01021	607935	2519413	Cumulate Layered Gabbro-Gabbro	<DL	0.500	80.6	<DL	23.5	2.5	
22B26T4RC01022	608034	2519506	Cumulate Layered Peridotite & Gabbro	<DL	0.500	302.1	<DL	44.0	2.5	
22B26T4RC01023	608039	2519536	Cumulate Layered Peridotite & Gabbro	0.080	0.500	25.7	<DL	15.0	2.5	
22B26T4RC01024	608129	2519601	Cumulate Layered Peridotite & Gabbro	0.055	0.500	176.9	<DL	39.4	8.203	
22B26T4RC01025	608227	2519662	Gossanised Heap-Cumulate Layered Peridotite & Gabbro-Mafic rock	0.167	0.500	2,976.1	<DL	286.1	12.666	Malachite
22B26T4RC01027	608270	2519640	Gossanised heap	0.240	0.500	7,464.4	<DL	213.1	34.623	
22B26T4RC01028	608252	2519630	Gossanised heap	0.107	0.500	2,266.9	<DL	147.1	12.161	Malachite-Heap
22B26T4RC01029	608198	2519407	Cumulate Layered Peridotite & Gabbro	<DL	0.500	102.7	<DL	29.2	2.5	
22B26T4RC01030	608126	2519308	Trench-Cumulate Layered Peridotite & Gabbro-Gabbro	0.276	0.500	2,217.5	<DL	424.6	18.229	Malachite_Float
22B26T4RC01032	608195	2519247	Cumulate Layered Gabbro-Gabbro	0.093	0.500	195.6	<DL	41.6	17.637	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T4RC01033	608127	2519147	Cumulate Layered Gabbro-Gabbro	0.097	0.500	122.4	<DL	73.5	2.5	
22B26T4RC01034	607734	2518916	Sheeted Dyke Complex-Basalt	0.096	0.500	2.5	<DL	24.2	2.5	
22B26T4RC01035	607750	2518907	Sheeted Dyke Complex	0.076	0.500	2.5	<DL	28.2	2.5	
22B26T4RC01036	607855	2518958	Cumulate Layered Gabbro-Gabbro	0.058	0.500	149.6	<DL	18.7	2.5	
22B26T4RC01037	608034	2518910	Cumulate Layered Gabbro-Gabbro	0.056	0.500	128.6	<DL	28.7	2.5	
22B26T4RC01038	608248	2518912	Cumulate Layered Gabbro-Gabbro	0.073	0.500	138.2	<DL	96.8	2.5	
22B26T4RC01040	608336	2518914	Cumulate Layered Gabbro-Gabbro	0.088	0.500	149.0	<DL	23.4	2.5	
22B26T4RC01041	607690	2518695	Sheeted Dyke Complex-Grey-Basalt	0.102	0.500	59.4	<DL	48.0	2.5	
22B26T4RC01042	607653	2518685	Sheeted Dyke Complex-Variegated basalt	0.141	0.500	2.5	<DL	29.9	2.5	
22B26T4RC01043	607539	2518713	Sheeted Dyke Complex-Brownish Basalt	0.277	0.500	2.5	<DL	22.5	2.5	
22B26T4RC01044	607439	2518671	Sheeted Dyke Complex	0.109	0.500	2.5	<DL	31.5	2.5	
22B26T4RC01045	608485	2519109	Cumulate Layered Gabbro-Gabbro	<DL	0.500	139.8	<DL	12.6	2.5	
22B26T4RC01047	608339	2519113	Cumulate Layered Gabbro-Gabbro	0.063	0.500	70.4	<DL	16.9	2.5	
22B26T4RC01048	608241	2519014	Cumulate Layered Gabbro-Gabbro	0.071	0.500	138.0	<DL	18.5	2.5	
22B26T4RC01049	607744	2518849	Sheeted Dyke Complex-Basalt	<DL	0.500	1,733.7	<DL	52.0	2.5	
22B26T4RC01050	607735	2518812	Sheeted Dyke Complex-Basalt	<DL	0.500	2.5	<DL	29.7	2.5	
22B26T4RC01051	607635	2518815	Sheeted Dyke Complex-Basalt	<DL	0.500	2.5	<DL	34.6	2.5	
22B26T4RC01052	607532	2518806	Sheeted Dyke Complex-Basalt	0.049	0.500	2.5	<DL	30.8	2.5	
22B26T4RC01053	607424	2518806	Sheeted Dyke Complex-Basalt	<DL	0.500	2.5	<DL	25.5	2.5	
22B26T4RC01055	608135	2519013	Cumulate Layered Gabbro-Gabbro	0.017	0.500	103.7	<DL	16.1	2.5	
22B26T4RC01056	608249	2519123	Cumulate Layered Gabbro-Gabbro	0.024	0.500	133.2	<DL	12.9	2.5	
22B26T4RC01057	607828	2519013	Cumulate Layered Gabbro-Gabbro	<DL	0.500	87.4	<DL	22.3	2.5	
22B26T4RC01058	607734	2519016	Cumulate Layered Gabbro-Gabbro	<DL	0.500	45.4	<DL	35.6	2.5	
22B26T4RC01059	607619	2519016	Cumulate Layered Gabbro-Gabbro	0.067	0.500	188.6	<DL	35.0	2.5	
22B26T4RC01060	607537	2519016	Cumulate Layered Gabbro-Gabbro	0.049	0.500	132.0	<DL	23.8	2.5	
22B26T4RC01062	607481	2519000	Cumulate Layered Gabbro-Gabbro	0.047	0.500	410.8	<DL	45.7	2.5	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T4RC01063	607644	2518919	Sheeted Dyke Complex-Basalt	0.031	0.500	2.5	<DL	16.8	2.5	
22B26T4RC01064	607346	2519116	Cumulate Layered Gabbro-Gabbro	0.031	0.500	134.1	<DL	24.5	2.5	
22B26T4RC01065	607548	2519117	Cumulate Layered Gabbro-Gabbro	0.096	0.500	127.9	<DL	38.4	2.5	
22B26T4RC01066	607636	2519101	Cumulate Layered Gabbro-Gabbro	0.039	0.500	82.3	<DL	37.4	2.5	
22B26T4RC01067	607235	2519614	Cumulate Layered Peridotite & Gabbro	0.061	0.500	2.5	<DL	18.5	2.5	
22B26T4RC01068	607230	2519720	Cumulate Layered Peridotite & Gabbro	<DL	0.500	2.5	<DL	6.4	2.5	
22B26T4RC01070	607134	2519716	Contact (Cumulate Layered Peridotite & Gabbro/Tectonised Harzburgite)	0.049	0.500	128.7	<DL	20.6	2.5	
22B26T4RC01071	607135	2519602	Cumulate Layered Peridotite & Gabbro-Gabbro	<DL	0.500	36.6	<DL	23.0	2.5	
22B26T4RC01072	607236	2519416	Cumulate Layered Gabbro-Gabbro	0.070	0.500	137.0	<DL	18.2	2.5	
22B26T4RC01073	607433	2519314	Cumulate Layered Gabbro-Gabbro	0.010	0.500	66.5	<DL	20.9	2.5	
22B26T4RC01074	607438	2519215	Cumulate Layered Gabbro-Gabbro	0.078	0.500	109.5	<DL	18.2	2.5	
22B26T4RC01075	607540	2519216	Cumulate Layered Gabbro-Gabbro	0.084	0.500	81.0	<DL	20.3	2.5	
22B26T4RC01076	607652	2519311	Cumulate Layered Gabbro-Gabbro	0.053	0.500	69.1	<DL	29.2	2.5	
22B26T4RC01078	607830	2519315	Cumulate Layered Gabbro-Gabbro	0.071	0.500	146.5	<DL	14.0	2.5	
22B26T4RC01079	607835	2519419	Cumulate Layered Gabbro-Gabbro	0.106	0.500	88.7	<DL	18.2	2.5	
22B26T4RC01080	607832	2519513	Cumulate Layered Peridotite & Gabbro	0.094	0.500	26.1	<DL	14.8	2.5	
22B26T4RC01081	607738	2519417	Contact (Cumulate Layered Peridotite & Gabbro/Cumulate Layered Gabbro)-Gabbro-Felsic intrusion	0.038	0.500	45.9	<DL	18.5	2.5	
22B26T4RC01082	607741	2519517	Cumulate Layered Gabbro-Gabbro-Felsic intrusion	0.093	0.500	121.1	<DL	16.6	2.5	
22B26T4RC01083	607627	2519534	Cumulate Layered Peridotite & Gabbro	0.121	0.500	165.8	<DL	15.6	2.5	
22B26T4RC01085	607335	2519515	Cumulate Layered Peridotite & Gabbro	0.063	0.500	66.9	<DL	14.4	5	
22B26T4RC01086	607440	2519619	Cumulate Layered Peridotite & Gabbro	0.071	0.500	52.7	<DL	12.1	2.5	
22B26T4RC01087	607734	2519611	Cumulate Layered Peridotite & Gabbro	0.181	0.500	44.5	<DL	11.2	2.5	
22B26T4RC01088	607833	2519615	Cumulate Layered Peridotite & Gabbro	0.122	0.500	72.8	<DL	11.0	2.5	Malachite
22B26T4RC01089	607856	2519580	Gossanised Heap-Cumulate Layered Peridotite & Gabbro	0.172	0.500	15,545.6	<DL	18.0	57.428	
22B26T4RC01090	608034	2519616	Cumulate Layered Peridotite & Gabbro	0.092	0.500	162.0	<DL	18.5	6.892	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T4RC01092	607926	2519617	Cumulate Layered Peridotite & Gabbro	0.127	0.500	79.5	<DL	13.9	2.5	
22B26T4RC01093	606849	2519710	Cumulate Layered Peridotite & Gabbro-Gabbro	0.108	0.500	11.5	<DL	38.4	2.5	
22B26T4RC01094	606935	2519815	Harzburgite	<DL	0.500	215.3	<DL	33.5	2.5	
22B26T4RC01095	607038	2519713	Contact (Cumulate Layered Peridotite & Gabbro/Tectonised Harzburgite)	0.072	0.500	25.3	19.422	26.9	2.5	
22B26T4RC01097	607036	2519615	Cumulate Layered Peridotite & Gabbro-Gabbro	0.095	0.500	32.9	<DL	15.2	2.5	
22B26T4RC01098	606935	2519615	Cumulate Layered Peridotite & Gabbro-Gabbro	0.104	0.500	38.4	<DL	14.5	2.5	
22B26T4RC01099	606855	2519617	Cumulate Layered Peridotite & Gabbro-Un-differentiated	0.053	0.500	36.7	<DL	20.9	2.5	
22B26T4RC01100	606536	2519615	Gabbro	0.048	0.500	360.7	<DL	22.3	2.5	
22B26T4RC01101	606532	2519775	Cumulate Layered Peridotite & Gabbro-Gabbro	0.046	0.500	5.1	<DL	31.0	2.5	
22B26T4RC01102	606533	2519815	Cumulate Layered Peridotite & Gabbro-Gabbro	0.079	0.500	322.9	<DL	19.3	2.5	
22B26T4RC01103	606546	2519800	Malachite-Cumulate Layered Gabbro-Gabbro	0.096	14.829	2,778.8	<DL	90.8	2.5	Malachite
22B26T4RC01105	606583	2519811	Cumulate Layered Gabbro-Gabbro-Malachite	0.474	0.500	85.4	<DL	10.9	2.5	Malachite
22B26T4RC01106	608342	2519410	Cumulate Layered Peridotite & Gabbro	0.098	0.500	60.0	<DL	14.1	2.5	
22B26T4RC01107	608343	2519527	Cumulate Layered Peridotite & Gabbro-Gabbro	0.076	0.500	83.1	<DL	15.0	2.5	
22B26T4RC01108	608137	2519512	Cumulate Layered Peridotite & Gabbro	<DL	0.500	88.5	<DL	30.6	2.5	
22B26T4RC01109	608127	2519719	Cumulate Layered Peridotite & Gabbro-Limonitic/Hematite	0.092	0.500	19.2	24.597	71.8	2.5	Malachite-Heap
22B26T4RC01110	608114	2519702	Cumulate Layered Peridotite & Gabbro - Limonitic	0.070	0.500	14.6	<DL	30.1	2.5	
22B26T4RC01112	608155	2519818	Cumulate Layered Peridotite & Gabbro	0.076	0.500	2.5	<DL	28.8	2.5	
22B26T4RC01113	608250	2519832	Cumulate Layered Peridotite & Gabbro-Gabbro	0.080	0.500	537.6	<DL	51.3	2.5	
22B26T4RC01114	608332	2519822	Cumulate Layered Peridotite & Gabbro - Limonitic	0.090	0.500	2.6	<DL	51.4	2.5	
22B26T4RC01115	608337	2519913	Cumulate Layered Peridotite & Gabbro-Gabbro	0.111	0.500	51.9	<DL	25.9	2.5	
22B26T4RC01116	608338	2520017	Harzburgite	<DL	0.500	9.3	<DL	31.5	2.5	
22B26T4RC01117	608244	2520015	Harzburgite	<DL	0.500	24.6	<DL	29.2	2.5	
22B26T4RC01118	608332	2519703	Cumulate Layered Peridotite & Gabbro	0.094	0.500	170.2	<DL	34.1	8.689	
22B26T4RC01120	608233	2519715	Cumulate Layered Peridotite & Gabbro	<DL	0.500	76.0	<DL	25.2	2.5	
22B26T4RC01121	608223	2519719	Cumulate Layered Peridotite & Gabbro	0.019	0.500	14.8	<DL	62.3	2.5	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T4RC01122	606727	2519810	Harzburgite	<DL	0.500	35.8	<DL	27.8	2.5	
22B26T4RC01123	606738	2519916	Harzburgite	<DL	0.500	20.7	22.267	34.4	2.5	
22B26T4RC01124	607043	2519923	Harzburgite	<DL	0.500	15.8	<DL	26.7	2.5	
22B26T4RC01125	607240	2519912	Harzburgite	<DL	0.500	12.6	<DL	28.9	2.5	
22B26T4RC01126	607433	2519911	Harzburgite	<DL	0.500	27.0	<DL	46.2	2.5	
22B26T4RC01128	607418	2519711	Contact (Tectonised Harzburgite/Cumulate Layered Peridotite & Gabbro)	<DL	0.500	127.8	17.799	62.1	2.5	
22B26T4RC01129	607304	2519714	Contact (Tectonised Harzburgite/Cumulate Layered Peridotite & Gabbro)	<DL	0.500	36.5	<DL	27.1	2.5	
22B26T4RC01130	607182	2519730	Contact (Tectonised Harzburgite/Cumulate Layered Peridotite & Gabbro)	<DL	0.500	18.1	<DL	16.6	2.5	
22B26T4RC01131	607019	2519695	Contact (Tectonised Harzburgite/Cumulate Layered Peridotite & Gabbro)	<DL	0.500	27.8	<DL	25.2	2.5	
22B26T4RC01132	606669	2519793	Contact (Tectonised Harzburgite/Cumulate Layered Peridotite & Gabbro)	0.017	0.500	186.3	<DL	82.1	6.632	
22B26T4RC01134	606462	2519949	Cumulate Layered Peridotite & Gabbro	<DL	0.500	95.9	<DL	23.6	2.5	
22B26T4RC01135	606462	2519949	Cumulate Layered Peridotite & Gabbro	<DL	0.500	84.3	<DL	14.5	2.5	
22B26T4RC01136	606515	2519927	Cumulate Layered Peridotite & Gabbro	<DL	0.500	2.5	<DL	14.4	2.5	
22B26T4RC01137	606515	2519927	Cumulate Layered Peridotite & Gabbro	<DL	0.500	21.2	<DL	37.5	2.5	
22B26T4RC01138	606493	2519807	Cumulate Layered Peridotite & Gabbro-Gabbro	<DL	0.500	16.4	<DL	47.7	2.5	
22B26T4RC01139	606447	2519986	Cumulate Layered Peridotite & Gabbro	<DL	0.500	78.0	12.453	44.8	2.5	
22B26T4RC01141	606799	2519330	Cumulate Layered Peridotite & Gabbro	0.045	0.500	161.3	<DL	24.8	2.5	
22B26T4RC01142	607303	2518685	Sheeted Dyke Complex-Gabbro-Dyke	0.021	0.500	9.0	5.926	12.5	2.5	
22B26T4RC01144	607336	2518615	Sheeted Dyke Complex-Gabbro-Dyke	0.020	0.500	7.9	5.299	15.0	2.5	
22B26T4RC01145	607230	2518511	Sheeted Dyke Complex-Gabbro-Dyke	<DL	0.500	30.5	<DL	18.0	2.5	
22B26T4RC01146	607225	2518592	Sheeted Dyke Complex-Gabbro-Dyke	<DL	0.500	2.5	8.818	13.6	2.5	
22B26T4RC01147	607541	2518611	Sheeted Dyke Complex-Basalt	<DL	0.500	2.5	<DL	19.1	2.5	
22B26T4RC01149	607623	2518616	Sheeted Dyke Complex-Basalt	<DL	0.500	2.5	<DL	14.6	2.5	
22B26T4RC01150	607683	2518432	Sheeted Dyke Complex-Basalt	<DL	0.500	5.2	14.038	34.0	2.5	
22B26T4RC01151	607720	2518388	Sheeted Dyke Complex-Basalt	<DL	0.500	5.1	<DL	20.7	2.5	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T4RC01152	607578	2518546	Sheeted Dyke Complex-Basalt	<DL	0.500	21.7	<DL	51.6	6.582	
22B26T4RC01154	607501	2518489	Sheeted Dyke Complex-Basalt	0.325	0.500	876.9	<DL	143.2	17.8	
22B26T4RC01155	607481	2518552	Sheeted Dyke Complex-Basalt	0.052	0.500	8.6	<DL	21.4	2.5	
22B26T4RC01156	606259	2518936	Gabbro	0.026	0.500	30.2	<DL	22.2	2.5	
22B26T4RC01157	606144	2518897	Gabbro	0.031	0.500	22.7	<DL	20.8	2.5	
22B26T4RC01158	606116	2518805	Gabbro	0.186	0.500	49.1	<DL	15.7	2.5	
22B26T4RC01160	606198	2518826	Gabbro	0.111	0.500	6.0	<DL	10.9	2.5	
22B26T4RC01161	606516	2518791	Gabbro	0.023	0.500	8.0	<DL	19.1	2.5	
22B26T4RC01162	607335	2518912	Sheeted Dyke Complex-Gabbro-Basalt?	0.025	0.500	13.4	<DL	16.6	2.5	
22B26T4RC01163	607344	2519018	Gossanised heap-Malachite	0.159	0.500	71.6	<DL	49.1	2.5	Malachite-Heap
22B26T4RC01164	607437	2519132	Cumulate Layered Gabbro-Gabbro	1.364	0.500	59.5	<DL	21.7	2.5	
22B26T4RC01166	607535	2518916	Sheeted Dyke Complex-Basalt-Float?	0.112	0.500	469.3	<DL	148.4	26.502	
22B26T4RC01167	607836	2518916	Sheeted Dyke Complex-Basalt	0.044	0.500	33.0	<DL	43.0	9.826	
22B26T4RC01168	608107	2519115	Gabbro	0.035	0.500	103.5	<DL	15.5	2.5	
22B26T4RC01169	608039	2519114	Gabbro	0.024	0.500	212.8	<DL	11.1	2.5	
22B26T4RC01170	608039	2519114	Gabbro	0.036	0.500	39.6	<DL	12.2	2.5	
22B26T4RC01171	608136	2519217	Cumulate Layered Peridotite & Gabbro-Gabbro	0.149	0.500	89.9	<DL	10.2	2.5	
22B26T4RC01172	608035	2519220	Cumulate Layered Peridotite & Gabbro-Gabbro	0.243	0.500	168.9	<DL	17.0	2.5	
22B26T4RC01173	608035	2519314	Cumulate Layered Peridotite & Gabbro-Gabbro	0.046	0.500	134.9	<DL	15.1	2.5	
22B26T4RC01175	608326	2519303	Mafic-Mafic	0.028	0.500	99.1	<DL	60.3	2.5	
22B26T4RC01176	608337	2519213	Cumulate Layered Gabbro-Gabbro-Felsic	0.026	0.500	139.7	<DL	10.8	2.5	
22B26T4RC01177	608255	2519217	Cumulate Layered Gabbro-Gabbro	0.083	0.500	70.6	17.755	12.6	2.5	
22B26T4RC01178	608130	2519411	Cumulate Layered Gabbro-Gabbro	0.042	0.500	48.7	<DL	14.9	2.5	
22B26T4RC01179	608043	2519410	Cumulate Layered Gabbro-Gabbro	0.028	0.500	8.3	<DL	26.6	2.5	
22B26T4RC01180	607933	2519215	Cumulate Layered Gabbro-Gabbro	0.032	0.500	124.5	<DL	11.0	2.5	
22B26T4RC01181	607818	2519217	Cumulate Layered Gabbro-Gabbro	0.035	0.500	61.5	<DL	15.4	2.5	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T4RC01182	607744	2519212	Cumulate Layered Gabbro-Gabbro	0.032	0.500	21.1	<DL	14.3	2.5	
22B26T4RC01184	607637	2519208	Cumulate Layered Gabbro-Gabbro	0.020	0.500	131.7	<DL	17.4	2.5	
22B26T4RC01185	607542	2519711	Cumulate Layered Peridotite & Gabbro-Carbonate cap	0.020	0.500	182.7	<DL	15.8	2.5	
22B26T4RC01186	607640	2519723	Contact (Tectonised Harzburgite/Cumulate Layered Peridotite & Gabbro)	0.080	0.500	13.0	<DL	17.7	2.5	
22B26T4RC01187	607849	2519807	Harzburgite	<DL	0.500	11.4	<DL	26.1	2.5	
22B26T4RC01188	607938	2519815	Harzburgite	<DL	0.500	18.7	<DL	24.9	2.5	
22B26T4RC01189	608049	2519713	Cumulate Layered Peridotite & Gabbro	0.041	0.500	12.9	<DL	41.7	2.5	
22B26T4RC01190	606955	2519722	Contact (Tectonised Harzburgite/Cumulate Layered Peridotite & Gabbro)-	1.382	0.500	7,307.0	<DL	57.6	10.225	Malachite
22B26T4RC01192	606955	2519722	Contact (Tectonised Harzburgite/Cumulate Layered Peridotite & Gabbro)	0.034	0.500	35.7	<DL	19.8	2.5	Malachite
22B26T4RC01194	607136	2519816	Harzburgite	0.040	0.500	35.1	10.935	31.9	2.5	

Table A8 – 22B-T04 – Full Rock-Chip Results (163 samples): complete listing of all rock-chip samples collected in this area, including samples below the anomalism threshold reported in Tables D1 to D4. UTM coordinates are in Zone 40N; assay values in ppm.

22B-T05 – Full Rock-Chip Results (312 samples)

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T5RC01002	609780	2517408	Cumulate Layered Gabbro	<DL	0.500	126.8	<DL	55.8	2.5	
22B26T5RC01003	609778	2517605	Cumulate Layered Gabbro - Mafic rich	<DL	0.500	191.4	<DL	19.7	2.5	
22B26T5RC01004	609784	2517633	Cumulate Layered Gabbro	<DL	0.500	164.9	<DL	23.2	2.5	
22B26T5RC01005	609877	2517623	Cumulate Layered Gabbro	<DL	0.500	14.5	<DL	11.9	2.5	
22B26T5RC01007	609885	2517504	Cumulate Layered Gabbro - Felsic rich	<DL	0.500	205.0	<DL	29.5	2.5	
22B26T5RC01008	609884	2517408	Cumulate Layered Gabbro - Felsic rich	<DL	0.500	69.1	<DL	14.1	2.5	
22B26T5RC01009	609879	2517291	Cumulate Layered Gabbro - Felsic rich	0.015	0.500	136.5	<DL	15.8	2.5	
22B26T5RC01010	609678	2517110	Cumulate Layered Gabbro	0.042	0.500	133.4	<DL	15.0	2.5	
22B26T5RC01012	609781	2517108	Cumulate Layered Gabbro	<DL	0.500	42.0	<DL	8.0	2.5	
22B26T5RC01013	609885	2517104	Cumulate Layered Gabbro	0.036	0.500	59.5	<DL	6.2	2.5	
22B26T5RC01014	609988	2517122	Cumulate Layered Gabbro - Felsic rich	<DL	0.500	5.7	<DL	13.2	2.5	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T5RC01015	610077	2517108	Cumulate Layered Gabbro - Felsic rich	<DL	0.500	2.5	<DL	11.2	2.5	
22B26T5RC01016	610086	2516990	Cumulate Layered Gabbro	<DL	0.500	14.0	<DL	9.0	2.5	
22B26T5RC01018	609924	2517032	Cumulate Layered Gabbro	<DL	0.500	131.0	<DL	8.9	2.5	
22B26T5RC01019	609818	2517008	Cumulate Layered Gabbro	<DL	0.500	182.2	<DL	17.5	2.5	
22B26T5RC01020	609676	2517406	Cumulate Layered Gabbro	0.041	0.500	60.1	<DL	21.0	10.066	
22B26T5RC01021	609680	2517504	Cumulate Layered Gabbro	0.032	0.500	23.3	<DL	16.6	2.5	
22B26T5RC01022	609676	2517616	Cumulate Layered Gabbro	<DL	0.500	818.8	<DL	54.3	54.964	Malachite
22B26T5RC01024	609681	2517709	Cumulate Layered Gabbro	0.125	0.500	103.8	<DL	12.3	2.5	
22B26T5RC01025	609569	2517307	Cumulate Layered Gabbro	<DL	0.500	113.4	<DL	16.4	2.5	
22B26T5RC01026	609681	2517310	Cumulate Layered Gabbro	<DL	0.500	120.3	<DL	18.0	7.616	
22B26T5RC01027	609780	2517316	Cumulate Layered Gabbro	<DL	0.500	15.9	<DL	27.2	2.5	
22B26T5RC01028	609784	2517213	Cumulate Layered Gabbro	<DL	0.500	60.8	<DL	19.9	2.5	
22B26T5RC01030	609740	2517227	Cumulate Layered Gabbro	0.056	0.500	32.7	<DL	40.6	2.5	
22B26T5RC01031	609683	2517207	Cumulate Layered Gabbro	0.031	0.500	135.1	<DL	11.9	2.5	
22B26T5RC01032	609568	2517207	Cumulate Layered Gabbro	0.031	0.500	77.3	<DL	30.5	2.5	
22B26T5RC01033	609500	2516958	Cumulate Layered Gabbro	0.031	0.500	149.9	<DL	38.3	2.5	
22B26T5RC01034	609479	2516913	Cumulate Layered Gabbro	0.099	0.500	19.0	8.905	18.7	2.5	
22B26T5RC01036	609579	2516904	Cumulate Layered Gabbro	0.075	0.500	72.8	<DL	30.0	2.5	
22B26T5RC01037	609400	2516975	Gabbro/dyke?	<DL	0.500	18.0	<DL	14.6	2.5	
22B26T5RC01038	609742	2516993	Cumulate Layered Gabbro	<DL	0.500	68.9	<DL	12.8	2.5	
22B26T5RC01039	610180	2517010	Cumulate Layered Gabbro	<DL	0.500	137.9	<DL	15.6	2.5	
22B26T5RC01040	610281	2517005	Cumulate Layered Gabbro	<DL	0.500	93.7	<DL	11.1	2.5	
22B26T5RC01042	610382	2517002	Cumulate Layered Gabbro	<DL	0.500	3.9	<DL	2.5	2.5	
22B26T5RC01043	610476	2517008	Cumulate Layered Gabbro	<DL	0.500	68.2	<DL	17.6	2.5	
22B26T5RC01044	610580	2517007	Cumulate Layered Gabbro - Gabbro	<DL	0.500	62.3	<DL	16.5	2.5	
22B26T5RC01045	610681	2517007	Cumulate Layered Gabbro - Gabbro	<DL	0.500	17.6	<DL	5.6	2.5	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T5RC01046	610575	2516914	Cumulate Layered Gabbro - Gabbro	<DL	0.500	163.1	<DL	17.3	2.5	
22B26T5RC01047	610655	2516909	Cumulate Layered Gabbro - Gabbro	<DL	0.500	8.1	<DL	5.2	2.5	
22B26T5RC01049	610762	2516984	Gabbro-Gossanised (?)	<DL	0.500	145.4	<DL	39.5	2.5	
22B26T5RC01050	610786	2517009	Gabbro - Felsic rich	<DL	0.500	7.9	<DL	2.5	2.5	
22B26T5RC01051	610905	2517018	Cumulate Peridotite Gabbro?	<DL	0.500	15.5	<DL	9.6	2.5	
22B26T5RC01052	610913	2517048	Cumulate Peridotite Gabbro?	<DL	0.500	15.4	<DL	35.1	2.5	
22B26T5RC01053	609282	2517802	Cumulate Layered Gabbro?	<DL	0.500	126.3	<DL	17.5	2.5	
22B26T5RC01054	609782	2517809	Cumulate Layered Gabbro - Mafic rich	<DL	0.500	14.6	<DL	26.3	2.5	
22B26T5RC01055	609869	2517832	Cumulate Layered Gabbro - Felsic rich	<DL	0.500	81.0	<DL	12.2	2.5	
22B26T5RC01056	609998	2517781	Cumulate Peridotite Gabbro? - Mafic rich	<DL	0.500	66.2	<DL	49.0	2.5	
22B26T5RC01058	609998	2517781	Cumulate Peridotite Gabbro? - Mafic rich	<DL	0.500	60.5	8.999	48.3	2.5	
22B26T5RC01059	610187	2517129	Cumulate Layered Gabbro - Felsic rich	<DL	0.500	6.6	<DL	6.3	2.5	
22B26T5RC01060	610279	2517111	Cumulate Layered Gabbro - Felsic rich	<DL	0.500	105.8	<DL	12.1	2.5	
22B26T5RC01061	610379	2517111	Cumulate Layered Gabbro	<DL	0.500	6.1	<DL	18.4	2.5	
22B26T5RC01062	610477	2517110	Cumulate Layered Gabbro	<DL	0.500	13.3	<DL	11.7	2.5	
22B26T5RC01063	610569	2517114	Cumulate Layered Gabbro	0.074	2.172	22,680.5	22.682	26.7	2.5	Malachite
22B26T5RC01064	610569	2517114	Cumulate Layered Gabbro	<DL	0.500	240.5	6.07	33.6	2.5	Malachite
22B26T5RC01065	610613	2517109	Cumulate Layered Gabbro	<DL	0.500	180.4	6.619	38.7	2.5	
22B26T5RC01067	610680	2517110	Cumulate Layered Gabbro	<DL	0.500	355.5	<DL	9.0	2.5	
22B26T5RC01068	610782	2517111	Cumulate Layered Gabbro	<DL	0.500	31.4	<DL	10.2	2.5	
22B26T5RC01069	610782	2517111	Cumulate Layered Gabbro	<DL	0.500	159.6	<DL	7.9	2.5	
22B26T5RC01071	610871	2517116	Cumulate Layered Gabbro	<DL	0.500	16.7	<DL	96.7	2.5	
22B26T5RC01072	609467	2517683	Cumulate Layered Gabbro	<DL	0.500	38.9	<DL	18.5	6.461	
22B26T5RC01073	609773	2517716	Cumulate Layered Gabbro	<DL	0.500	10.4	<DL	14.1	2.5	
22B26T5RC01074	609866	2517712	Cumulate Layered Gabbro	<DL	0.500	196.4	<DL	19.5	2.5	
22B26T5RC01075	609866	2517712	Cumulate Layered Gabbro	<DL	0.500	84.4	<DL	20.0	2.5	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T5RC01076	609972	2517709	Cumulate Layered Gabbro	<DL	0.500	19.0	<DL	12.1	2.5	
22B26T5RC01078	610073	2517712	Cumulate Layered Gabbro	<DL	0.500	95.3	<DL	8.9	2.5	
22B26T5RC01079	610174	2517708	Cumulate Layered Gabbro - Mafic rich	<DL	0.500	387.4	<DL	138.3	2.5	
22B26T5RC01080	610174	2517708	Cumulate Layered Gabbro - Mafic rich	<DL	0.500	20.6	<DL	8.7	2.5	
22B26T5RC01081	610277	2517715	Cumulate Layered Gabbro	<DL	0.500	14.3	<DL	14.9	2.5	
22B26T5RC01082	610388	2517712	Cumulate Layered Gabbro	<DL	0.500	19.8	<DL	27.9	2.5	
22B26T5RC01083	610482	2517707	Cumulate Layered Gabbro	<DL	0.500	13.4	<DL	90.0	2.5	
22B26T5RC01085	610482	2517707	Cumulate Layered Gabbro	<DL	0.500	9.6	<DL	18.7	2.5	
22B26T5RC01086	610502	2517713	Cumulate Layered Gabbro	<DL	0.500	40.5	5.648	44.6	2.5	
22B26T5RC01087	610260	2517913	Cumulate Layered Gabbro	<DL	0.500	96.5	6.158	51.3	2.5	
22B26T5RC01088	609171	2517908	Cumulate Layered Gabbro	<DL	0.500	95.9	<DL	15.9	2.5	
22B26T5RC01089	609239	2517920	Slag	<DL	0.500	69.9	<DL	13.9	2.5	
22B26T5RC01090	609382	2517912	Cumulate Layered Gabbro - Mafic rich	<DL	0.500	76.3	<DL	28.4	2.5	
22B26T5RC01092	609482	2517912	Cumulate Layered Gabbro	<DL	0.500	70.5	<DL	23.6	2.5	
22B26T5RC01093	609584	2517900	Cumulate Layered Gabbro	<DL	0.500	69.7	<DL	11.0	2.5	
22B26T5RC01094	609674	2517911	Cumulate Layered Gabbro	<DL	0.500	152.7	<DL	11.9	2.5	
22B26T5RC01095	609719	2517867	Cumulate Layered Gabbro - Mafic rich	<DL	0.500	42.3	<DL	31.6	2.5	
22B26T5RC01096	609760	2517896	Cumulate Layered Gabbro - Mafic rich	<DL	0.500	40.5	<DL	52.3	2.5	
22B26T5RC01098	609785	2517909	Cumulate Layered Gabbro	<DL	0.500	27.3	<DL	28.0	2.5	
22B26T5RC01099	609879	2517907	Cumulate Layered Gabbro	<DL	0.500	166.4	7.932	14.5	2.5	
22B26T5RC01100	609881	2518010	Cumulate Layered Gabbro	<DL	0.500	154.7	<DL	17.1	2.5	
22B26T5RC01101	609796	2518004	Cumulate Layered Gabbro	0.042	0.500	2,765.3	<DL	58.7	6.955	Malachite
22B26T5RC01102	609681	2518007	Cumulate Layered Gabbro	<DL	0.500	152.3	<DL	18.9	2.5	
22B26T5RC01103	609580	2518003	Cumulate Layered Gabbro	0.016	0.500	97.4	<DL	12.0	2.5	
22B26T5RC01105	609481	2518008	Cumulate Layered Gabbro	0.036	0.500	122.0	<DL	14.2	2.5	
22B26T5RC01106	609379	2518005	Cumulate Layered Gabbro - Mafic rich	<DL	0.500	61.9	<DL	24.2	2.5	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T5RC01107	609314	2518003	Cumulate Layered Gabbro - Mafic rich	<DL	0.500	98.6	<DL	12.2	2.5	
22B26T5RC01108	610195	2517803	Cumulate Layered Gabbro	<DL	0.500	107.3	19.825	8.8	2.5	
22B26T5RC01109	610264	2517815	Gossanised (?)	<DL	0.500	19.9	<DL	52.2	2.5	
22B26T5RC01111	610377	2517807	Cumulate Layered Gabbro	<DL	0.500	7.5	<DL	12.0	2.5	
22B26T5RC01112	610474	2517813	Cumulate Layered Gabbro - Felsic rich	<DL	0.500	2.5	<DL	7.3	2.5	
22B26T5RC01113	610570	2517810	Cumulate Layered Gabbro	<DL	0.500	25.1	<DL	12.2	2.5	
22B26T5RC01114	610648	2517782	Contact between Gabbro and Harzburgite	<DL	0.500	6.2	<DL	19.3	2.5	
22B26T5RC01115	610620	2517709	Dunite?	<DL	0.500	71.8	<DL	35.6	2.5	
22B26T5RC01117	610563	2517707	Cumulate Layered Gabbro - Mafic rich	<DL	0.500	19.8	<DL	29.5	2.5	
22B26T5RC01118	610371	2517889	Cumulate Layered Gabbro - Felsic rich	<DL	0.500	2.5	<DL	28.1	2.5	
22B26T5RC01119	610111	2517789	Cumulate Layered Gabbro	0.024	0.500	121.0	<DL	32.5	12.106	
22B26T5RC02002	609233	2518116	Cumulate Layered Gabbro	<DL	1.000	74.0	134	49.0	5	
22B26T5RC02003	609387	2518100	Cumulate Layered Gabbro - Felsic rich	<DL	1.000	82.0	50	16.0	5	
22B26T5RC02004	609482	2518108	Cumulate Layered Gabbro - Felsic rich	<DL	1.000	71.0	50	21.0	5	
22B26T5RC02005	609565	2518103	Gossanised? - Mafic rich	0.490	1.000	905.0	50	122.0	95	Malachite
22B26T5RC02007	609579	2518108	Cumulate Layered Gabbro - Mafic rich	0.010	1.000	130.0	50	52.0	78	
22B26T5RC02008	609683	2518112	Cumulate Layered Gabbro - Mafic rich	<DL	1.000	89.0	50	53.0	5	
22B26T5RC02009	609787	2518106	Cumulate Layered Gabbro	<DL	1.000	51.0	50	14.0	5	
22B26T5RC02010	609816	2518114	Cumulate Layered Gabbro	<DL	1.000	93.0	50	44.0	5	
22B26T5RC02011	609864	2518105	Cumulate Layered Gabbro? - Mafic rich	<DL	1.000	145.0	50	50.0	5	
22B26T5RC02012	609980	2518125	Cumulate Layered Gabbro	<DL	1.000	170.0	50	16.0	5	
22B26T5RC02014	610081	2518123	Gabbro/Ultramafic unit (?)	<DL	1.000	170.0	50	61.0	5	
22B26T5RC02015	610284	2518112	Cumulate Layered Gabbro	<DL	1.000	110.0	50	27.0	5	
22B26T5RC02016	610282	2518020	Gossanised?	<DL	1.000	57.0	50	56.0	5	
22B26T5RC02017	609220	2518211	Cumulate Layered Gabbro	<DL	1.000	28.0	50	24.0	5	
22B26T5RC02018	609284	2518207	Cumulate Layered Gabbro	<DL	1.000	63.0	100	32.0	5	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T5RC02019	609479	2518214	Cumulate Layered Gabbro	<DL	1.000	44.0	50	29.0	5	
22B26T5RC02021	609582	2518209	Cumulate Layered Gabbro - Felsic rich?	<DL	1.000	8.0	50	16.0	5	
22B26T5RC02022	609687	2518218	Cumulate Layered Gabbro - Felsic rich?	<DL	1.000	38.0	50	9.0	5	
22B26T5RC02023	609778	2518206	Cumulate Layered Gabbro	<DL	1.000	106.0	50	48.0	5	
22B26T5RC02024	609878	2518215	Cumulate Layered Gabbro	<DL	1.000	74.0	50	33.0	5	
22B26T5RC02025	609978	2518212	Cumulate Layered Gabbro - Mafic rich	<DL	1.000	186.0	50	22.0	5	
22B26T5RC02026	610079	2518209	Cumulate Layered Gabbro	0.010	1.000	231.0	50	59.0	5	
22B26T5RC02027	610178	2518202	Cumulate Layered Gabbro - Felsic rich	<DL	66.000	123.0	50	25.0	5	
22B26T5RC02029	610075	2518011	Cumulate Layered Gabbro	<DL	3.000	76.0	50	17.0	5	
22B26T5RC02030	609403	2518306	Cumulate Layered Gabbro	<DL	1.000	14.0	50	38.0	5	
22B26T5RC02031	609475	2518315	Cumulate Layered Gabbro - Felsic rich	<DL	1.000	32.0	50	28.0	5	
22B26T5RC02032	609586	2518317	Cumulate Layered Gabbro	<DL	1.000	168.0	50	15.0	5	
22B26T5RC02033	609679	2518311	Cumulate Layered Gabbro	<DL	1.000	12.0	50	13.0	5	
22B26T5RC02035	609778	2518317	Cumulate Layered Gabbro	0.010	1.000	139.0	50	24.0	5	
22B26T5RC02036	609879	2518311	Cumulate Layered Gabbro	<DL	1.000	102.0	50	13.0	5	
22B26T5RC02037	609981	2518306	Cumulate Layered Gabbro	<DL	1.000	181.0	50	28.0	5	
22B26T5RC02038	610029	2518333	Cumulate Layered Gabbro	<DL	1.000	10.0	50	20.0	5	
22B26T5RC02039	610113	2518331	Cumulate Layered Gabbro	<DL	1.000	82.0	50	37.0	5	
22B26T5RC02040	610108	2518329	Cumulate Layered Gabbro	<DL	1.000	7.0	50	41.0	5	
22B26T5RC02042	610168	2518013	Cumulate Layered Gabbro	<DL	1.000	55.0	50	20.0	5	
22B26T5RC02043	609322	2518411	Cumulate Layered Gabbro	<DL	1.000	33.0	50	7.0	5	
22B26T5RC02044	609337	2518408	Cumulate Layered Gabbro	<DL	1.000	48.0	50	47.0	5	
22B26T5RC02045	609383	2518412	Cumulate Layered Gabbro	<DL	1.000	101.0	50	50.0	5	
22B26T5RC02046	609479	2518405	Cumulate Layered Gabbro	<DL	1.000	21.0	50	35.0	5	
22B26T5RC02047	609692	2518400	Cumulate Layered Gabbro	<DL	1.000	35.0	50	15.0	5	
22B26T5RC02048	609692	2518400	Cumulate Layered Gabbro	<DL	1.000	32.0	50	42.0	5	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T5RC02049	609749	2518397	Cumulate Layered Gabbro	<DL	1.000	169.0	50	53.0	5	
22B26T5RC02051	609878	2518411	Cumulate Layered Gabbro	<DL	1.000	61.0	50	28.0	5	
22B26T5RC02052	609877	2518507	Cumulate Layered Gabbro	<DL	1.000	106.0	50	15.0	5	
22B26T5RC02053	609779	2518508	Cumulate Layered Gabbro	<DL	1.000	100.0	50	15.0	5	
22B26T5RC02054	609973	2518407	Cumulate Layered Gabbro	<DL	1.000	106.0	50	15.0	5	
22B26T5RC02055	610080	2518410	Cumulate Layered Gabbro	<DL	1.000	91.0	50	29.0	5	
22B26T5RC02056	610175	2518398	Cumulate Layered Gabbro	<DL	1.000	44.0	50	17.0	5	
22B26T5RC02057	610219	2518408	Cumulate Layered Gabbro - Felsic rich	<DL	1.000	105.0	50	45.0	5	
22B26T5RC02059	610379	2518419	Harzburgite?	<DL	1.000	27.0	50	45.0	5	
22B26T5RC02060	609382	2518489	Cumulate Layered Gabbro	<DL	1.000	71.0	50	11.0	5	
22B26T5RC02061	609479	2518509	Cumulate Layered Gabbro	<DL	1.000	85.0	50	25.0	5	
22B26T5RC02062	609587	2518519	Cumulate Layered Gabbro	<DL	1.000	63.0	50	21.0	5	
22B26T5RC02064	609682	2518507	Cumulate Layered Gabbro - Felsic rich	<DL	1.000	121.0	50	20.0	5	
22B26T5RC02065	609685	2518607	Cumulate Layered Gabbro	<DL	1.000	68.0	50	86.0	5	
22B26T5RC02067	609685	2518607	Cumulate Layered Gabbro	<DL	1.000	7.0	50	11.0	5	
22B26T5RC02068	609582	2518614	Cumulate Layered Gabbro - Felsic rich	<DL	1.000	6.0	50	12.0	5	
22B26T5RC02069	609482	2518622	Cumulate Layered Gabbro - Felsic rich	0.010	1.000	34.0	50	18.0	5	
22B26T5RC02070	609385	2518814	Cumulate Layered Gabbro	<DL	1.000	109.0	50	21.0	5	
22B26T5RC02071	609287	2518822	Cumulate Layered Gabbro	<DL	1.000	124.0	50	49.0	5	
22B26T5RC02072	609282	2518915	Cumulate Layered Gabbro - Mafic rich	<DL	1.000	130.0	50	54.0	5	
22B26T5RC02074	609489	2518705	Cumulate Layered Gabbro - Felsic rich?	<DL	1.000	7.0	50	11.0	5	
22B26T5RC02075	609581	2518712	Cumulate Layered Gabbro - Mafic rich	<DL	1.000	143.0	50	21.0	5	
22B26T5RC02076	609682	2518717	Cumulate Layered Gabbro	<DL	1.000	143.0	50	14.0	5	
22B26T5RC02077	609781	2518609	Cumulate Layered Gabbro	<DL	1.000	69.0	50	16.0	5	
22B26T5RC02078	609883	2518612	Cumulate Layered Gabbro - Mafic rich	<DL	1.000	30.0	50	23.0	5	
22B26T5RC02080	609984	2518612	Cumulate Layered Gabbro	<DL	1.000	159.0	50	18.0	5	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T5RC02081	610074	2518664	Cumulate Layered Gabbro	<DL	1.000	81.0	50	15.0	5	
22B26T5RC02082	610077	2518708	Cumulate Layered Gabbro	<DL	1.000	9.0	50	11.0	5	
22B26T5RC02083	609988	2518700	Cumulate Layered Gabbro - Mafic rich	<DL	1.000	98.0	50	15.0	5	
22B26T5RC02085	609882	2518711	Cumulate Layered Gabbro	<DL	1.000	43.0	50	26.0	5	
22B26T5RC02086	609788	2518700	Cumulate Layered Gabbro - Mafic rich	<DL	1.000	11.0	50	28.0	5	
22B26T5RC02087	609375	2518910	Cumulate Layered Gabbro	<DL	1.000	122.0	50	9.0	5	
22B26T5RC02088	609788	2518807	Cumulate Layered Gabbro - Mafic rich	<DL	1.000	149.0	50	33.0	5	
22B26T5RC02089	609990	2518516	Cumulate Layered Gabbro	<DL	1.000	109.0	50	11.0	5	
22B26T5RC02091	610079	2518505	Cumulate Layered Gabbro	<DL	1.000	46.0	50	26.0	5	
22B26T5RC02092	610189	2518511	Cumulate Layered Gabbro	<DL	1.000	8.0	50	10.0	5	
22B26T5RC02093	610279	2518512	Cumulate Layered Gabbro	<DL	1.000	106.0	50	21.0	5	
22B26T5RC02094	610383	2518528	Cumulate Layered Gabbro	<DL	1.000	2.5	234	49.0	5	
22B26T5RC02095	610389	2518479	Cumulate Layered Gabbro?	<DL	1.000	48.0	50	10.0	5	
22B26T5RC02097	610581	2518508	Gabbro	<DL	1.000	101.0	50	18.0	5	
22B26T5RC02098	610603	2518510	Ultramafic unit?	<DL	1.000	38.0	50	59.0	5	
22B26T5RC02099	610596	2518581	Ultramafic unit/Felsic gabbro	<DL	1.000	8.0	50	35.0	5	
22B26T5RC02100	610594	2518593	Ultramafic unit? - Mafic rich	<DL	1.000	165.0	50	46.0	5	
22B26T5RC02101	610486	2518610	Cumulate Layered Gabbro - Mafic rich	<DL	1.000	33.0	50	14.0	5	
22B26T5RC02102	610282	2518017	Ultramafic	<DL	1.000	16.0	50	48.0	5	
22B26T5RC02104	610181	2518617	Ultramafic - Mafic rich	<DL	1.000	168.0	50	58.0	5	
22B26T5RC02105	609982	2517512	Cumulate Layered Gabbro	<DL	1.000	130.0	50	27.0	5	
22B26T5RC02106	610082	2517515	Cumulate Layered Gabbro - Felsic rich	<DL	1.000	19.0	50	8.0	5	
22B26T5RC02107	610194	2517500	Cumulate Layered Gabbro - Mafic rich	<DL	1.000	46.0	50	42.0	5	
22B26T5RC02108	610289	2517509	Ultramafic - Mafic rich	0.020	1.000	41.0	50	45.0	5	
22B26T5RC02110	610383	2517511	Cumulate Layered Gabbro	<DL	1.000	122.0	50	18.0	5	
22B26T5RC02111	610383	2517613	Gossanised?	<DL	1.000	33.0	50	47.0	27	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T5RC02112	610479	2517617	Cumulate Layered Gabbro - Felsic rich	<DL	1.000	80.0	50	40.0	5	
22B26T5RC02113	610565	2517565	Transition between Harzburgite & gabbro	<DL	1.000	26.0	50	30.0	5	
22B26T5RC02114	610564	2517515	Cumulate Layered Gabbro - Felsic rich	<DL	1.000	8.0	50	12.0	5	
22B26T5RC02115	610484	2517504	Cumulate Layered Gabbro	<DL	1.000	2.5	50	17.0	5	
22B26T5RC02117	609982	2517213	Cumulate Layered Gabbro	0.020	1.000	76.0	50	18.0	5	
22B26T5RC02118	610080	2517211	Cumulate Layered Gabbro - Felsic rich	<DL	1.000	119.0	50	9.0	5	
22B26T5RC02119	610173	2517210	Cumulate Layered Gabbro - Felsic rich	<DL	1.000	2.5	50	17.0	5	
22B26T5RC02120	610169	2517272	Cumulate Layered Gabbro	<DL	1.000	189.0	50	14.0	5	
22B26T5RC02122	610183	2517313	Cumulate Layered Gabbro - Felsic rich	0.030	1.000	44.0	50	39.0	5	
22B26T5RC02123	610221	2517313	Cumulate Layered Gabbro - Felsic rich	0.030	1.000	78.0	50	7.0	5	
22B26T5RC02124	610270	2517304	Cumulate Layered Gabbro	0.010	1.000	5.0	50	2.5	5	
22B26T5RC02125	610292	2517254	Intrusive? - Mafic rich	0.030	1.000	73.0	50	10.0	5	
22B26T5RC02127	610381	2517212	Cumulate Layered Gabbro - Felsic rich	<DL	1.000	9.0	50	12.0	5	
22B26T5RC02128	610385	2517305	Cumulate Layered Gabbro - Felsic rich	<DL	1.000	91.0	50	11.0	5	
22B26T5RC02129	610287	2517407	Cumulate Layered Gabbro - Mafic rich	<DL	1.000	144.0	50	15.0	5	
22B26T5RC02131	610178	2517412	Cumulate Layered Gabbro - Felsic rich	<DL	1.000	75.0	50	8.0	5	
22B26T5RC02132	610083	2517412	Cumulate Layered Gabbro	<DL	1.000	137.0	50	14.0	5	
22B26T5RC02133	609983	2517413	Cumulate Layered Gabbro	<DL	1.000	93.0	50	13.0	5	
22B26T5RC02134	609978	2517305	Cumulate Layered Gabbro - Felsic rich	0.010	1.000	69.0	50	14.0	5	
22B26T5RC02135	610076	2517305	Cumulate Layered Gabbro - Felsic rich	0.060	1.000	71.0	50	11.0	5	
22B26T5RC02137	610591	2516705	Cumulate Layered Gabbro	0.020	1.000	92.0	50	25.0	5	
22B26T5RC02138	610688	2516721	Cumulate Layered Gabbro	0.020	1.000	2.5	50	21.0	5	
22B26T5RC02139	610806	2516720	Cumulate Layered Gabbro	0.020	1.000	75.0	50	21.0	5	
22B26T5RC02140	610883	2516718	Cumulate Layered Gabbro	0.020	1.000	86.0	50	10.0	5	
22B26T5RC02141	610986	2516704	Cumulate Layered Gabbro	0.050	1.000	86.0	50	11.0	5	
22B26T5RC02142	611052	2516707	Cumulate Layered Gabbro - Felsic rich	0.030	1.000	2,059.0	50	82.0	5	Malachite, Sulphides?

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T5RC02144	611179	2516716	Cumulate Peridotite Gabbro?	0.020	1.000	231.0	50	20.0	5	
22B26T5RC02145	611182	2516810	Cumulate Peridotite Gabbro - Mafic rich	0.010	1.000	199.0	50	22.0	5	
22B26T5RC02146	611093	2516892	Gossanised (?)	<DL	1.000	13.0	50	14.0	5	
22B26T5RC02147	611083	2516834	Gossanised floats	0.040	1.000	37.0	50	40.0	37	Malachite
22B26T5RC02149	611080	2516810	Cumulate Peridotite Gabbro - Mafic rich	0.040	1.000	38.0	50	17.0	5	
22B26T5RC02150	610886	2516812	Cumulate Layered Gabbro - Felsic rich	0.030	1.000	41.0	50	11.0	5	
22B26T5RC02151	610781	2516807	Cumulate Layered Gabbro - Felsic rich	0.020	1.000	21.0	50	8.0	5	
22B26T5RC02152	610782	2516912	Cumulate Layered Gabbro	0.020	1.000	22.0	50	42.0	5	
22B26T5RC02154	610881	2516912	Cumulate Layered Gabbro - Mafic rich	0.020	1.000	15.0	50	29.0	5	
22B26T5RC02155	610967	2516906	Cumulate Peridotite Gabbro?	0.020	1.000	15.0	50	37.0	5	
22B26T5RC02156	610479	2516795	Cumulate Layered Gabbro	0.020	1.000	803.0	50	42.0	5	
22B26T5RC02157	610491	2516917	Cumulate Layered Gabbro	0.040	1.000	158.0	50	16.0	5	
22B26T5RC02158	610433	2516905	Cumulate Layered Gabbro	0.030	1.000	191.0	50	49.0	5	
22B26T5RC02159	610281	2516913	Cumulate Layered Gabbro	0.020	1.000	87.0	50	23.0	5	
22B26T5RC02160	610177	2516910	Cumulate Layered Gabbro	0.010	1.000	41.0	50	20.0	5	
22B26T5RC02161	610080	2516905	Cumulate Layered Gabbro	0.020	1.000	141.0	50	23.0	5	
22B26T5RC02162	610080	2516809	Cumulate Layered Gabbro - Felsic rich	0.030	1.000	92.0	50	11.0	5	
22B26T5RC02163	610081	2516707	Cumulate Layered Gabbro - Mafic rich	0.040	1.000	116.0	50	14.0	5	
22B26T5RC02165	610182	2516711	Cumulate Layered Gabbro - Mafic rich	0.020	1.000	81.0	50	20.0	5	
22B26T5RC02166	610378	2516816	Cumulate Layered Gabbro - Mafic rich	0.010	1.000	2.5	50	17.0	5	
22B26T5RC02167	610285	2516712	Cumulate Layered Gabbro - Mafic rich	0.030	1.000	89.0	50	12.0	5	
22B26T5RC02168	609287	2518726	Cumulate Layered Gabbro - Felsic rich	0.040	1.000	120.0	50	66.0	5	
22B26T5RC02169	609185	2518716	Cumulate Layered Gabbro	0.040	1.000	91.0	50	48.0	5	
22B26T5RC02170	609077	2518711	Cumulate Layered Gabbro	0.040	1.000	117.0	50	55.0	5	
22B26T5RC02171	608992	2518814	Cumulate Layered Gabbro	0.040	1.000	50.0	50	84.0	5	
22B26T5RC02173	609090	2518810	Cumulate Layered Gabbro - Felsic rich	0.050	1.000	66.0	50	49.0	5	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T5RC02174	609178	2518798	Cumulate Layered Gabbro	0.040	1.000	30.0	50	56.0	5	
22B26T5RC02175	609164	2518923	Cumulate Layered Gabbro	0.050	1.000	143.0	50	76.0	5	
22B26T5RC02176	609088	2518905	Cumulate Layered Gabbro	0.060	1.000	100.0	50	51.0	5	
22B26T5RC02177	608984	2519012	Cumulate Layered Gabbro - Mafic rich	0.050	1.000	51.0	50	90.0	5	
22B26T5RC02178	609177	2519013	Cumulate Layered Gabbro	0.050	1.000	97.0	50	51.0	5	
22B26T5RC02179	609378	2519012	Cumulate Layered Gabbro - Felsic rich	0.050	1.000	2.5	50	38.0	5	
22B26T5RC02180	609488	2518997	Gabbro	0.050	1.000	44.0	50	84.0	5	
22B26T5RC03002	609066	2517804	Sheeted Dyke?	<DL	1.000	42.0	502	87.0	5	
22B26T5RC03003	608985	2517810	Sheeted Dyke?	<DL	1.000	810.0	377	109.0	12	
22B26T5RC03004	608911	2517808	Gossanised?	<DL	1.000	121.0	477	486.0	42	
22B26T5RC03005	608887	2517807	Gossanised?	0.010	1.000	1,067.0	227	177.0	80	
22B26T5RC03007	608912	2517681	Gossanised?	<DL	1.000	3,240.0	245	103.0	5	
22B26T5RC03008	608910	2517641	Gossanised?	<DL	1.000	308.0	454	147.0	28	
22B26T5RC03009	610581	2519011	Contact of layered Gabbro & Ultramafic unit?	<DL	1.000	99.0	50	128.0	5	
22B26T5RC03010	610593	2518910	Contact of layered Gabbro & Ultramafic unit?	<DL	1.000	54.0	50	98.0	5	
22B26T5RC03012	610595	2518725	Cumulate Layered Gabbro	<DL	1.000	119.0	50	62.0	5	
22B26T5RC03013	610483	2518703	Cumulate Layered Gabbro - Mafic rich	<DL	1.000	22.0	50	49.0	5	
22B26T5RC03014	610384	2518681	Ultramafic unit?	<DL	1.000	171.0	50	62.0	5	
22B26T5RC03016	610379	2518679	Ultramafic unit?	<DL	1.000	125.0	50	82.0	5	
22B26T5RC03017	610213	2518725	Cumulate Layered Gabbro	0.070	2.000	3,242.0	50	712.0	742	Malachite
22B26T5RC03019	610181	2518914	Cumulate Layered Gabbro	<DL	1.000	84.0	50	67.0	5	
22B26T5RC03020	610254	2519023	Ultramafic unit?	<DL	1.000	29.0	50	89.0	5	
22B26T5RC03021	610302	2518827	Cumulate Layered Gabbro - Felsic rich	<DL	1.000	91.0	50	58.0	5	
22B26T5RC03022	609181	2517511	Wadi gravels and slags	<DL	1.000	61.0	50	64.0	5	
22B26T5RC03023	609108	2517508	Sheeted Dyke	<DL	1.000	2.5	434	59.0	5	
22B26T5RC03024	609581	2517410	Gabbro	<DL	1.000	77.0	50	61.0	5	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T5RC03026	609282	2517311	Gabbro	<DL	1.000	208.0	50	82.0	5	
22B26T5RC03027	609181	2517310	Gabbro	<DL	1.000	64.0	132	66.0	5	
22B26T5RC03028	609081	2517310	Gabbro	<DL	1.000	44.0	50	50.0	5	
22B26T5RC03029	609080	2517210	Gabbro	0.040	1.000	126.0	50	50.0	5	
22B26T5RC03030	608980	2517010	Gabbro	0.020	1.000	40.0	50	45.0	5	
22B26T5RC03032	610665	2518988	Ultramafic unit? - Gabbro	0.030	1.000	2.5	50	97.0	5	
22B26T5RC03033	610684	2518909	Cumulate Layered Gabbro - Mafic rich	0.030	1.000	145.0	50	63.0	5	
22B26T5RC03034	610682	2518709	Cumulate Layered Gabbro	0.030	1.000	13.0	50	45.0	5	
22B26T5RC03035	610691	2518540	Ultramafic unit? - Gabbro	0.040	1.000	115.0	50	104.0	5	
22B26T5RC03036	610691	2518540	Ultramafic unit? - Gabbro	0.210	1.000	248.0	50	1,575.0	281	
22B26T5RC03038	610777	2518912	Cumulate Layered Gabbro	0.060	1.000	145.0	50	27.0	5	
22B26T5RC03039	610897	2518799	Cumulate Layered Gabbro - Mafic rich	0.060	1.000	64.0	50	38.0	5	
22B26T5RC03040	610888	2518708	Ultramafic unit? - Gabbro	0.060	1.000	121.0	50	28.0	5	
22B26T5RC03041	610877	2518608	Gabbro	0.040	1.000	39.0	50	11.0	5	
22B26T5RC03042	610879	2518512	Gabbro - Felsic rich	0.040	1.000	2.5	50	2.5	5	
22B26T5RC03044	610878	2518407	Cumulate Peridotite Gabbro? - Gabbro - Harzburgite	0.030	1.000	76.0	50	48.0	5	
22B26T5RC03045	610881	2518332	Harzburgite?	0.040	1.000	31.0	50	38.0	5	
22B26T5RC03046	610982	2518819	Cumulate Layered Gabbro	0.040	1.000	135.0	50	14.0	5	
22B26T5RC03047	610968	2518717	Ultramafic unit? - Gabbro	0.040	1.000	43.0	50	109.0	5	
22B26T5RC03048	611079	2518521	Ultramafic unit?	0.040	1.000	13.0	50	123.0	5	
22B26T5RC03049	611184	2518419	Ultramafic unit? - Gabbro	0.050	1.000	23.0	50	57.0	5	
22B26T5RC03050	611187	2518302	Cumulate Layered Gabbro	0.050	1.000	31.0	50	68.0	5	
22B26T5RC03052	611083	2518315	Gabbro	<DL	1.000	58.0	50	49.0	5	
22B26T5RC03053	611089	2518396	Ultramafic unit? - Gabbro	<DL	1.000	25.0	50	66.0	5	
22B26T5RC03054	610973	2518612	Cumulate Layered Gabbro	<DL	1.000	92.0	50	53.0	5	
22B26T5RC03056	611107	2518806	Cumulate Peridotite Gabbro?	<DL	1.000	48.0	50	44.0	5	

Sample ID	UTM_E	UTM_N	RockType	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Remarks
22B26T5RC03057	611177	2518830	Gabbro - Felsic rich	0.010	1.000	22.0	50	64.0	5	
22B26T5RC03058	611170	2518908	Cumulate Peridotite Gabbro? - Gabbro	<DL	1.000	50.0	50	42.0	5	
22B26T5RC03059	611158	2518929	Cumulate Peridotite Gabbro? - Gabbro	<DL	1.000	47.0	50	49.0	5	
22B26T5RC03060	611185	2519016	Cumulate Peridotite Gabbro - Gabbro	0.010	1.000	80.0	50	51.0	5	
22B26T5RC03061	611079	2519004	Gabbro - Felsic rich	0.020	1.000	108.0	50	11.0	5	
22B26T5RC03063	611081	2518922	Gabbro - Felsic rich	0.020	1.000	12.0	50	2.5	5	
22B26T5RC03064	610483	2518808	Cumulate Layered Gabbro	0.020	1.000	20.0	50	2.5	5	
22B26T5RC03065	609779	2517010	Wadi gravels	0.010	1.000	261.0	50	17.0	5	
22B26T5RC03066	609582	2516910	Gabbro	<DL	1.000	138.0	129	23.0	5	
22B26T5RC03067	609181	2516610	Gabbro	<DL	1.000	135.0	132	20.0	5	
22B26T5RC03069	609280	2516610	Gabbro	<DL	1.000	43.0	108	25.0	5	
22B26T5RC03070	609371	2516624	Gabbro	<DL	1.000	97.0	50	28.0	5	
22B26T5RC03071	609580	2516510	Gabbro	<DL	1.000	65.0	50	22.0	5	
22B26T5RC03072	609680	2516510	Gabbro	<DL	1.000	136.0	50	24.0	5	
22B26T5RC03073	609183	2516710	Gabbro	<DL	1.000	115.0	50	17.0	5	

Table A9 – 22B-T05 – Full Rock-Chip Results (312 samples): complete listing of all rock-chip samples collected in this area, including samples below the anomalism threshold reported in Tables D1 to D4. UTM coordinates are in Zone 40N; assay values in ppm.

Appendix B – JORC Code, 2012 Edition – Table 1

The following Table 1 sections apply on a common basis across the Exploration Results reported in this announcement for the 12 prospects identified within Block 22B and the Al Wash-hi Mullaq licence area (22B-T01 to 22B-T10, WH02 and WH03), and the 5 conceptual MQ magnetic anomalies carried forward for completeness.

Only Sections 1 and 2 of JORC Table 1 are relevant to this announcement, as no Mineral Resource or Ore Reserve is reported. The current Exploration Results for WH02–WH03, including the 2026 geological mapping and rock-chip sampling described in Sections 1 and 2 below, are addressed on the same basis as the other prospects. The previously reported WH02 and WH03 Exploration Target estimates are reproduced without change from the 14 October 2014 announcement and should be read together with the cross-referenced historical disclosure and the cautionary statements in this announcement.

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...).	Rock-chip samples referred to in this announcement were collected during reconnaissance traversing and target-scale geological mapping within portions of the project area. Systematic rock-chip sampling was completed at 22B-T04, 22B-T05 and the WH02–WH03 corridor. Opportunistic reconnaissance-level samples were collected at certain other prospect areas, as described in the body of this announcement. No rock-chip sampling supporting the MQ magnetic anomalies is reported. Sampling was undertaken to assess the presence, nature and distribution of mineralisation and alteration. Samples were collected from outcrops, sub-crops and locally gossanous exposures. Individual sample weights generally ranged between 1–3 kg and were submitted to an independent accredited laboratory for preparation and analysis. Rock-chip sampling is selective in nature and may not be representative of the average grade of any potential mineralised system. Samples were dried, crushed and pulverised by the laboratory using industry-standard sample preparation procedures. Samples were submitted to an independent accredited laboratory for multi-element analysis; laboratory QA/QC procedures included the routine insertion of certified reference materials and repeat analyses in accordance with the laboratory's internal quality management protocols. Due to the reconnaissance nature of this early-stage exploration programme, the Company did not insert field duplicates, blanks or certified reference materials; the Company considers the laboratory QA/QC procedures appropriate for this early-stage target assessment programme. The purpose of the current programme was prospect generation and geological vectoring rather than resource evaluation, and sampling density, QA/QC protocols and reporting have been designed accordingly; a more rigorous QA/QC regime, including field duplicates, blanks and standards, will be implemented for any follow-up sampling supporting resource-stage reporting. Gold analyses were not completed for a limited number of samples and are reported only where analytical data were available at the time of reporting. Mineralisation was determined through laboratory chemical analysis of rock-chip samples, using fire assay (lead collection, AAS finish) for gold; 2-acid digestion with ICP-OES finish for Ag and As; and 4-acid digestion with ICP-OES finish for the remaining 29 elements (Al, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, K, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sn, Sr, Te, Ti, Tl, V, W, Zn, Zr). Geological mapping, including structure, alteration and sulphide content, was used to support interpretation of mineralisation. Sampling density and methodology are considered appropriate for the style of mineralisation and the reconnaissance stage of the programme.
Drilling techniques	Drill type and details.	No drilling by the Company forming part of the current Exploration Results has been completed at the prospects reported in this announcement. Historical reports indicate drilling in the 22B-T05 area; those historical drilling results have not been independently verified and are not relied upon in this announcement.

Criteria	JORC Code Explanation	Commentary
Drill sample recovery	Method of recording and assessing recoveries.	Not applicable – no drilling by the Company has been completed. Refer above regarding unverified historical drilling reports at 22B-T05.
Logging	Whether core and chip samples have been geologically and geotechnically logged.	No drilling by the Company has been completed. Detailed geological mapping was completed at scales ranging from 1:10,000 (eg 22B-T04, ~2.5 km ²) to 1:5,000 (eg WH02–WH03 corridor, ~20 km ²), together with concession-wide 1:100,000-scale reconnaissance traversing (220 traverse points). Lithology, structure, alteration, veining and mineralisation were systematically recorded and used to support exploration targeting and geological interpretation.
Sub-sampling techniques and sample preparation	Nature, quality and appropriateness of sample preparation.	Rock-chip samples were collected using industry-standard practice. Samples were oven dried at 100–110°C, cooled and crushed to achieve >75% passing 2 mm. Crushed material was homogenised and split using riffle or rotary splitters to obtain a representative sub-sample, with equipment cleaned between samples to prevent contamination. A portion of the split was pulverised to achieve >85% passing 75 µm, producing a homogeneous pulp for analysis. Rock-chip samples were collected systematically during geological mapping based on lithology, alteration, mineralisation, veining and geological contacts. No field QA/QC samples were inserted due to the early-stage nature of the programme; laboratory QA/QC procedures included the routine use of standards and repeat analyses. Sample sizes (typically 1–3 kg prior to preparation) are considered appropriate for the grain size and distribution of mineralisation, particularly for the fine- to medium-grained sulphide mineralisation typical of VMS systems.
Quality of assay data and laboratory tests	Nature, quality and appropriateness of assaying and laboratory procedures.	Samples were submitted to Gulf Testing Solutions (GTS), Oman (https://www.gulftestinglab.com/), an independent accredited laboratory, and analysed using industry-standard analytical techniques appropriate to the style of mineralisation under investigation. Gold analyses were completed by lead-collection fire assay with an AAS finish. Base metal and pathfinder element analyses were undertaken using ICP-OES methods following two-acid digestion for Ag and As, and four-acid digestion for the remaining analysed elements. No geophysical tools, portable XRF instruments or other non-laboratory analytical methods were used to determine reported assay grades. The laboratory employed its own internal QA/QC procedures, including the routine insertion of certified reference materials and repeat analyses; review of laboratory QA/QC data indicated no significant issues with analytical accuracy or precision, and the assay results are considered suitable for exploration and geological interpretation purposes. No Company-inserted field QA/QC samples were submitted with the sample batches, consistent with the reconnaissance nature of the programme.
Verification of sampling and assaying	Verification of significant intersections.	Anomalous or outlier results have been reviewed and verified by senior Company geologists, including cross-checking of mapped data against assay results and field indicators and observations. No adjustments or modifications have been made to the original assay data; assay values in the tables accompanying this announcement are reproduced as reported by the laboratory. The applicable laboratory detection limits (0.005 ppm Au, 2.5 ppm Ag and 2.5 ppm Pb) were confirmed against the laboratory certificates; results reported by the laboratory at or below these detection limits are shown as “<DL” in the assay tables accompanying this announcement. For calculation of the statistical percentile thresholds referred to in Tables 2 and 3 only, such results were assigned half of the applicable detection limit.
Location of data points	Accuracy and quality of surveys used to locate samples.	Rock-chip sample locations were recorded using a handheld GPS device with an estimated positional accuracy of ±3–5 m. Coordinates were recorded in WGS84 UTM Zone 40N and verified prior to incorporation into the project database. Survey quality is considered adequate for geological mapping, geochemical interpretation and target generation at the current stage of exploration.
Data spacing and distribution	Data spacing for reporting Exploration Results.	Rock-chip samples were collected on the basis of geological features of interest (lithology, alteration, mineralisation, structure) rather than a regular grid. The spacing and distribution of samples are considered adequate for preliminary target evaluation but are not suitable for Mineral Resource estimation. No compositing of samples has been applied.

Criteria	JORC Code Explanation	Commentary
Orientation of data in relation to geological structure	Whether sampling orientation achieves unbiased sampling.	Rock-chip samples were collected from geological features of interest identified during field mapping and were not distributed on a systematic grid. Sample locations were selected to investigate lithological contacts, alteration zones, mineralised outcrops, veining and structural features, and are considered appropriate for the reconnaissance and target-evaluation nature of the programme.
Sample security	Measures taken to ensure sample security.	Rock-chip samples were assigned a unique field identification number at the point of collection. On delivery to the Company's sample room, samples were checked, logged and assigned a unique laboratory sample identification number used throughout preparation and analysis. Samples were stored securely prior to dispatch and transported to the laboratory by authorised Company personnel, with a documented chain of custody maintained throughout.
Audits or reviews	Results of any audits or reviews of sampling techniques and data.	No external audits or reviews of sampling procedures or analytical data have been completed. Internal reviews by Company personnel identified no material issues affecting the quality of the data.

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.	The prospect areas are located within the Block 22B Mineral Exploration Concession and the adjoining Al Wash-hi and Mullaq exploration licence areas, held by Al Hadeetha Mining LLC (AHML), a joint venture granted by the Government of Oman, Ministry of Energy and Minerals. AHML is a joint venture company comprising: Alara Oman Operations Pty Ltd – 27.5%; Al Hadeetha Investments Services LLC – 27.5%; Al Tasnim Mining LLC – 27.5%; Southwest Pinnacle Exploration LLC – 17.5%. At the time of reporting, the relevant tenements are in good standing and there are no known impediments to obtaining approvals to operate within the areas covered by the reported Exploration Results and Exploration Targets.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	The area surrounding the Al Wash-hi Majaza Copper-Gold Project, including the WH02 and WH03 target area, has been the focus of regional and prospect-scale exploration by several operators, both prior to and following Alara's involvement. Before Alara commenced exploration in 2012, Pilatus Resources Oman (PRO), National Mining Company (NMC) and World Geosciences Corporation (WGC) undertook geological mapping, geochemical sampling and geophysical surveys across the Wash-hi mineralised district, contributing to the identification of several exploration targets including WH03. Following its acquisition of the project, Alara commissioned IndiGEO Consultants Pvt. Ltd. to complete a ground magnetic survey (~241 line-km, 100 m-spaced lines, April 2012) over the Wash-hi Prospect, contributing to Alara's identification of WH02 and WH03 as areas warranting further exploration. The MQ magnetic anomalies are similarly based on historical ground magnetic survey interpretation and have not been field-validated. The 22B-T01 to 22B-T10 prospects were newly generated by Alara during the current programme through desktop, remote-sensing, reconnaissance, mapping and sampling work described in the body of this announcement.
Geology	Deposit type, geological setting and style of mineralisation.	The project area is located within the Semail Ophiolite of northern Oman, which hosts numerous Cyprus-type volcanogenic massive sulphide (VMS) deposits, including the operating Al Wash-hi Majaza copper-gold deposit. The reported prospects are being evaluated principally for potential VMS-style and structurally controlled copper-gold mineralisation associated with volcanic sequences, cumulate gabbro-peridotite and Sheeted Dyke Complex host rocks, hydrothermal alteration systems and structurally controlled fluid pathways developed within the ophiolitic stratigraphy. Hydrothermal alteration observed during mapping includes epidote, chlorite, iron oxide, carbonate-silica and localised clay alteration assemblages, commonly associated with faulting, fracturing, brecciation, veining and gossanous surface expressions.
Drill hole Information	Tabulation of Material drill holes.	No drilling by the Company has been completed within the areas covered by this announcement; exploration activities reported herein comprise geological mapping and rock-chip sampling only. Historical reports indicate drilling in the 22B-T05 area; those historical drilling results have not been independently verified and are not relied upon in this announcement.
Data aggregation methods	Weighting, averaging, cut-off grades and metal equivalents.	Rock-chip sample results are reported on an individual sample basis. No compositing, grade-weighting, economic cut-off grades, top-cuts or aggregation methods have been applied. Statistical 95th-percentile reporting thresholds for Cu and Au have been used solely to identify samples for presentation in Tables A3 to A6 (Appendix A), as described in the body of this announcement; these are not economic or resource cut-off grades. No drilling by the Company has been completed and therefore no drill intercept calculations or length-weighted averages are reported.
Relationship between mineralisation widths and intercept lengths	Geometry of mineralisation vs sampling.	No drilling, trenching or channel sampling results by the Company are reported. Rock-chip samples are selective in nature and are not intended to represent the width, continuity or average grade of mineralisation.
Diagrams	Appropriate maps and sections.	Location, geological and target maps are included in the body of this announcement and in the Company's quarterly reports; additional target-scale maps will be provided as part of the follow-up exploration reporting.

Criteria	JORC Code Explanation	Commentary
Balanced reporting	Representative reporting of both low and high grades/widths.	The Company believes the reporting of Exploration Results in this announcement is balanced and proportionate. Complete assay results for all 589 systematically collected rock-chip samples from the WH02–WH03 corridor, 22B-T04 and 22B-T05, including results below the statistical reporting thresholds, are provided in Appendix A (Tables A7 to A9), rather than only the above-threshold results highlighted in Tables A3 to A6. Results presented are derived from rock-chip samples collected during geological mapping and are selective in nature; as such they may not be representative of the average grade, thickness or continuity of mineralisation within any target area. Both positive and limiting observations, including extensive wadi cover at several targets, are reported. Gold assay results were not available for all submitted samples and only those samples for which analytical data were available at the time of reporting were included.
Other substantive exploration data	Other exploration data, if meaningful and material.	The Company has completed a concession-wide HeliTEM airborne electromagnetic and magnetic survey (6,132 line-km, completed 4 July 2026). Processing and interpretation of this geophysical data are in progress, and no material new geophysical results are available for reporting at this stage; the interpretation report is expected in mid-October 2026 and will be integrated with geological mapping and rock-chip sampling results to support ongoing target generation and evaluation.
Further work	Nature and scale of planned further work.	Refer “Next Exploration Programme” in the body of this announcement. Planned work includes integration of the HeliTEM interpretation, ground IP/EM/resistivity geophysics, infill geochemical sampling, limited pitting/trenching and scout drilling at targets that continue to be supported by converging exploration vectors, subject to results and approvals.

Sections 1 and 2 of JORC Table 1 are the sections relevant to this announcement, which reports Exploration Results and repeats, without change, the WH02 and WH03 historical Exploration Targets. Sections 3 (Estimation and Reporting of Mineral Resources) and 4 (Estimation and Reporting of Ore Reserves) are not applicable, as no Mineral Resource or Ore Reserve is estimated or reported in this announcement, and have accordingly been omitted.

Exploration Target Cautionary Statement

The potential quantity and grade of an Exploration Target is conceptual in nature. There has been insufficient exploration to determine a Mineral Resource and there is no certainty that further exploration will result in the determination of a Mineral Resource (per JORC Code (2012 Edition), paragraph 17).

This statement applies to the WH02 and WH03 Exploration Targets referred to in this announcement. The potential quantity and grade of these Exploration Targets is conceptual in nature; there has been insufficient exploration to define a Mineral Resource in respect of either target, and it is uncertain if further exploration will result in the determination of a Mineral Resource. The Exploration Target figures quoted are those originally reported by the Company on 14 October 2014 and are not new estimates. No Mineral Resource or Ore Reserve is reported for any prospect in this announcement.