TEM | Meleya Update - Critical Metals In Regional Drilling Program

Key Points

- Recent drilling shows presence of critical minerals including Nickel and Rare Earths
- Results include:
  - **5m @ 0.11% Nickel + 0.09% Chromium** from 101m
  - **3m @ 0.54% Tungsten (WO3) and 0.07% Cobalt** from 21m
  - **6m @ 0.13% REO (Rare Earth Element Oxide) - 686ppm Cerium + 348 Lanthanum + 86pm Yttrium** from 51m
    - **Including: 3m @ 0.2% REO - 1,085ppm Ce + 348ppm La + 135ppm Y** from 48m
- Results highlight prospectivity of the Yalgoo Region for multiple commodities
- TEM currently reviewing detailed results with a view for further drilling in 2023

Summary

Tempest Minerals Ltd (TEM) is pleased to update the market regarding assay results received from drilling completed in late 2022 at the Company's 100% Meleya Project. TEM completed 91 holes for 7,410 metres of drilling. Assays from 6,346 metres of aircore and reverse circulation drilling have returned with the remaining diamond drill program results expected during Q1 2023. The initial review of results shows highly anomalous results for a number of critical metals including Nickel, Tungsten, Cobalt and Rare Earths Elements (REE).

Meleya Project

Background

The Meleya Project is part of Tempest Minerals' flagship Yalgoo Portfolio that extends over a footprint of more than 1,000km^2. The interpreted Yalgoo Greenstone Supracrustal unit encompasses a rough area of 4,000km^2 indicating that Tempest holds approximately 25% of the active exploration leases regionally.

Tempest has for some time considered the target zones at Meleya to represent one of the most exciting greenfields base and precious metal upside exploration opportunities in the industry today.

After noting a discordant regional geophysical signature in 2019 [1], TEM identified 50 km (strike length) of a previously unrecognised and unexplored segment of the Yalgoo Greenstone Belt - the Meleya Project - and has been actively exploring it since, including extensive fieldwork and geochemical sampling.

In early 2022 [2], TEM drilled the first 2 holes into the new province at the Orion Target. This drilling and follow-up work indicated the presence of significant mineralisation and highlighted the increased regional potential.

In September 2022 [3], TEM commenced a second larger drilling campaign aimed at testing two coincident anomalous geochemical and geophysical (magnetic)

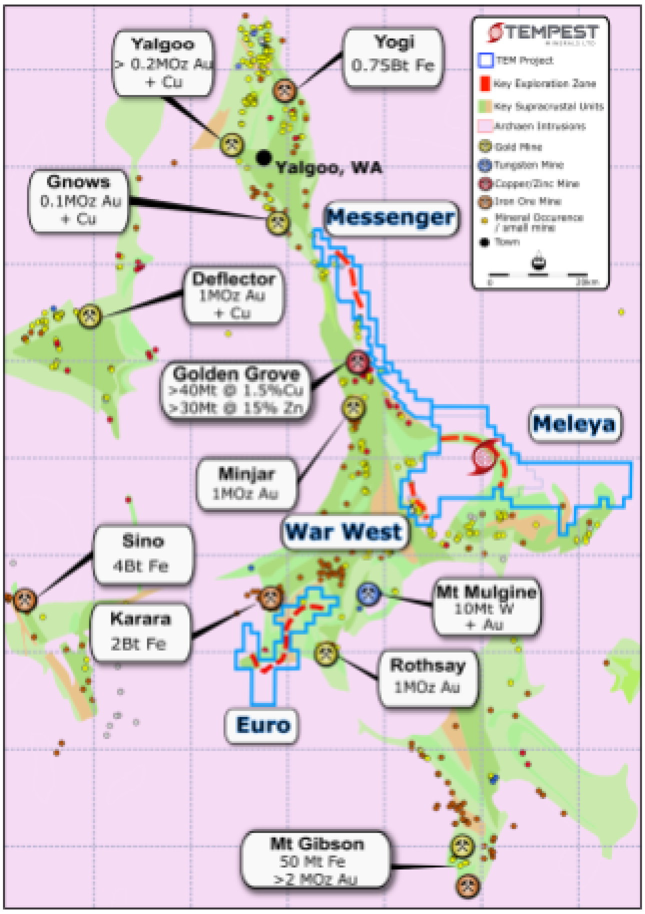

Figure 01: Project Location and Regional Context

targets and additionally a wide-spaced shallow regional percussion drilling program. The completion of this drilling was announced in December 2022 [4].

2022 Drilling Overview

Following on from the mineralisation discovery made at the Orion target in March 2022, TEM commenced a larger scale regional drilling program [5] with the aim to collect geochemical data to augment the existing soil sampling or test areas where surface sampling is more challenging or inappropriate. The regional program also provides the opportunity to correlate geology from surface mapping and deep diamond holes across large distances and provide targets for follow-up drilling.

This shallow drilling was conducted on nominal 500m x 500m spacing and the campaign in Q4 2022 with an area of some 4km x 4km of the central Meleya Belt tested. The program - phase 1 of a number of possible campaigns - consisted of 6,346 metres of aircore and reverse circulation drilling, though this represents a small fraction of the total Meleya Project.

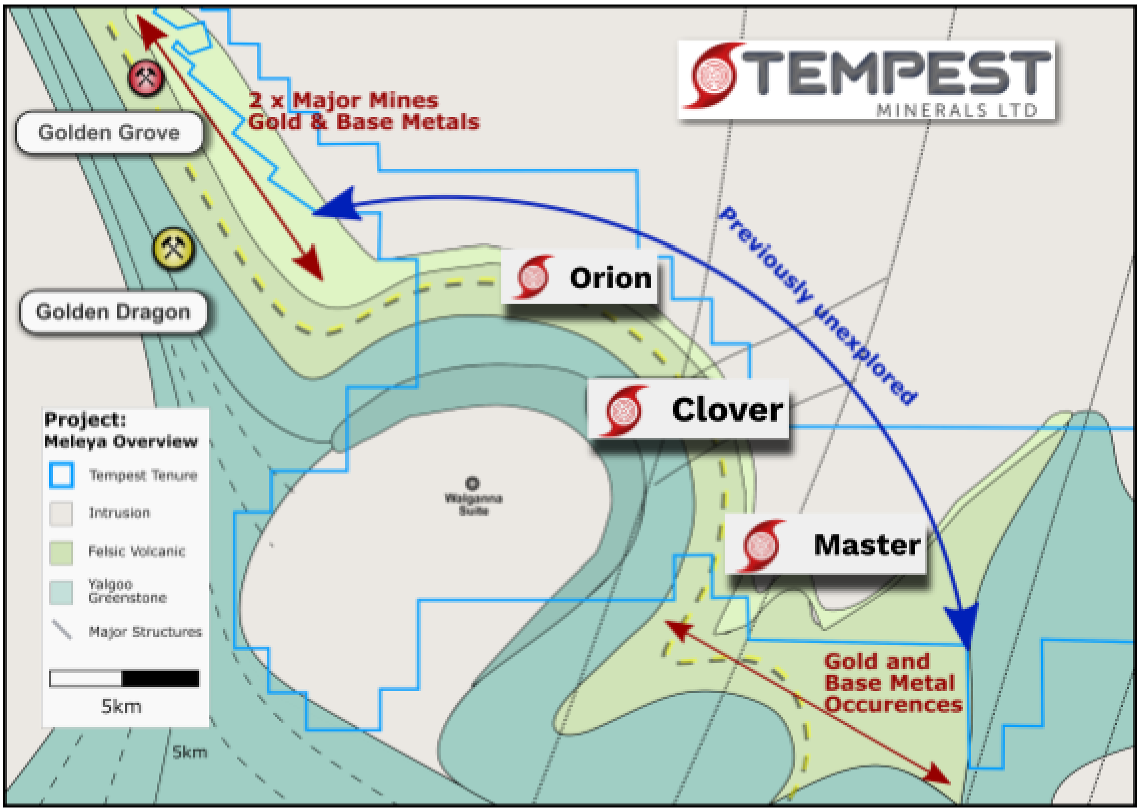

Figure 02: Meleya Project Project Overview

Geology

The geology of the Meleya Project was previously interpreted from geophysics and several large-scale mapping and surface geochemistry campaigns [6]. Current drilling has further confirmed previous geological interpretations of the region and provided multiple new insights. E.g. The Clover target RC transect provides 2.5km of lateral lithological definition down to 200m of depth into fresh rock. The primary lithology is mafic and felsic 'greenstones' wrapped around a shallow intermediate intrusion known as the Walganna Suite, and is flanked on the eastern side by felsic volcanics interpreted as a continuation of the Big Bell Suite.

Structures - both stratiform and crosscutting 'feeder' zones - are considered the source of the multiple mineralisation styles (Skarn, Volcanogenic Massive Sulphides (VMS), Intrusion Related Gold (IRG) deposits and Orogenic vein style gold) present in the district.

A number of these structures were intersected by the most recent grid drilling and appear to host a number of critical minerals previously not observed at Meleya including Rare Earths, Nickel and Tungsten.

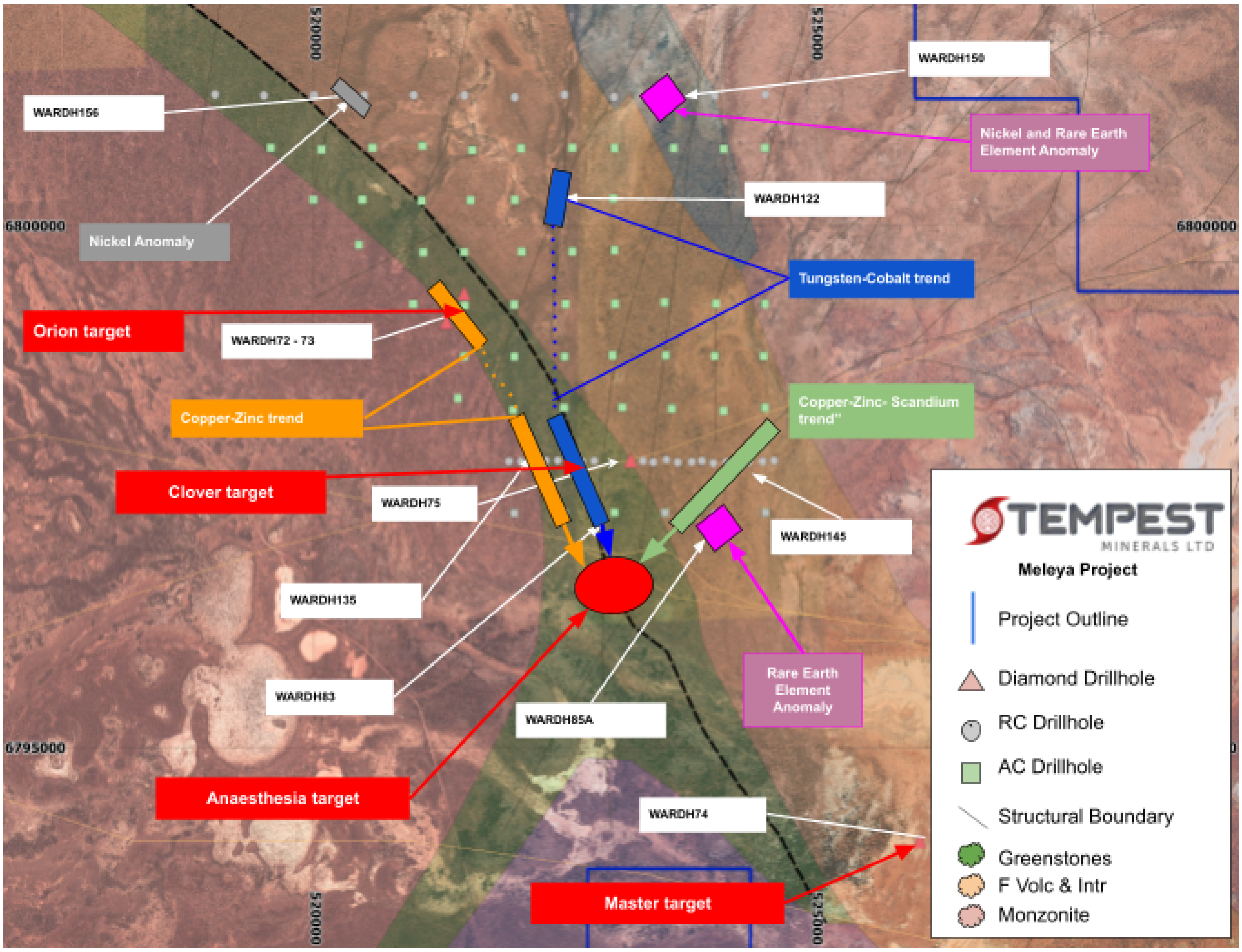

Figure 03: Meleya Project Drilling Program Overview

Critical Metals

Tungsten:

Highly anomalous Tungsten is present in numerous holes and appears related to a Skarn type mineralised system.

WARDH83 was drilled through regolith to a depth of 40m and intercepted a potentially weathered skarn zone peripheral to an interpreted mafic sill with significant visible extent in aeromagnetic surveys. This zone was likely reactive to fluid migrating from an intruding dolerite sill interacting with the fertile greenstones in this portion of the belt. WARDH83 hosted the best intercept 3m @ 0.54% Tungsten TriOxide (WO3) and 0.07% Cobalt from 21m. This is ~600m downtrend of the skarn alteration in WARDH75 on the Clover drill line.

Although assays remain outstanding for the diamond hole in this area, visibly skarn-altered zones in WARDH75 highlight consistent enrichment in tungsten within the horizon. This alteration was traced along the sill contact to hole WARDH139 and spans an approximate contact length of 450m.

WARDH139 sampling uncovered Tungsten grades of 0.09% WO3 (710ppm W) from 166m followed by 0.11% WO3 (930ppm W) within a a total intercept of 4m @ 0.05% WO3 (428ppm W from 163m). Another zone due east in hole WARDH135 contained intercepts of 1m @ 0.15% WO3 (1,220ppm W) from 159m. As this hole was abandoned at 167m due to excess downhole water, further drilling may be required to ascertain the full extent of this mineralisation.

An additional anomalous tungsten zone was located in WARDH122 with 1m @ 0.26% WO3 (2,050ppm) from 45m. This was hosted at the base of the regolith within the Big Bell granite suite.

Mineralogical and hyperspectral work is underway to determine and understand the anomalies and how to best target these horizons. In particular, the extent of the mineralisation which was encountered at the end of hole WARDH139 which ended on 0.11% WO3.

Key Intercepts:

Zone 1

- **3m @ 0.54% WO3 (4,270ppm W) and 0.07% Co (699ppm)** from 21m (WARDH83)
- **1m @ 0.26% WO3 (2,050ppm W)** from 45m (WARDH122)
- **1m @ 0.15% WO3 (1,220ppm W)** from 159m (WARDH135)
- **4m @ 0.05% WO3 (428ppm W)** from 163m (WARDH139)
    - Including **1m @ 0.11% WO3 (930 ppm W)** from 166m (EOH sample)
- **1m @ 0.09% WO3 (710ppm W)** from 145m (WARDH139)
- **1m @ 0.06% WO3 (520ppm W)** from 150m (WARDH142)

Nickel:

The most prominent Nickel enriched zone 5m @ 0.11% Nickel and 0.09% Chromium appears in WARDH156 hosted in an altered mafic to ultramafic volcanic . Hole WARDH156 additionally contains enrichment in Tungsten at 128.5ppm and Lithium at 193ppm. Assays indicate an ultramafic source with MgO (Magnesium Oxide) averaging at 19.8% and FeO (Iron Oxide) averaging at 11.6%. This is an exciting development for the Meleya Project, as Nickel bearing mafic to ultramafic geology has previously not been documented but geology of this type can be the ideal host for significant Nickel deposits [7].

An additional zone with a similar metal content was seen in hole WARDH150 with 9m @ 0.05% Nickel + 0.06% Chromium from 36m. This represents a separate crustal setting just over 3km to the east of DH156 and is hosted within a demagnetised altered intrusive. Modelling is being carried out to better understand the nature of these high priority mineralisations.

Key Intercepts:

Zone 1

- **5m @ 0.11% Ni + 0.09% Cr** from 101m (WARDH156)

And Zone 2

- **9m @ 0.05% Ni + 0.06% Cr** from 36m (WARDH150)

Copper-Zinc:

The distribution of anomalous Copper-Zinc mineralisation throughout the drill program is primarily concentrated in structures propagating from the Clover line (see figure 3). Some anomalies appear to be stratiform or stratigraphically hosted and elevated values correlate between drill lines along strike of the interpreted boundaries of the main greenstone package first delineated by the initial Orion Diamond Holes WARDH072 [8] and WARDH73 [9].

Initial work indicates these anomalies have a VMS (volcanogenic massive sulphide) or similar geochemical fingerprint [10] to a mineral assemblage, in particular that of the Gossan Hill Deposit at Golden Grove. This mode of mineralisation is one of the primary exploration targets of this drilling campaign and the anomalous Cu-Zn in this form is particularly strong along the Clover drill line at the convergence of several regional scale fault and shear zones and later stage regional dolerite dykes.

Multiple holes located in the 'Clover Target' drill section encountered broad zones of highly anomalous base metals on the western and eastern margins including:

As seen in figure 4 these grades are significantly elevated - up to 4 times the normal regional geological background values - and combined with the intense alteration suggest a wider mineralising system at play such as VMS or skarn. This is in line with the geological theory underpinning the Meleya Belt and as originally hypothesised during the Orion Diamond program in early 2022 and is encouraging for further exploration.

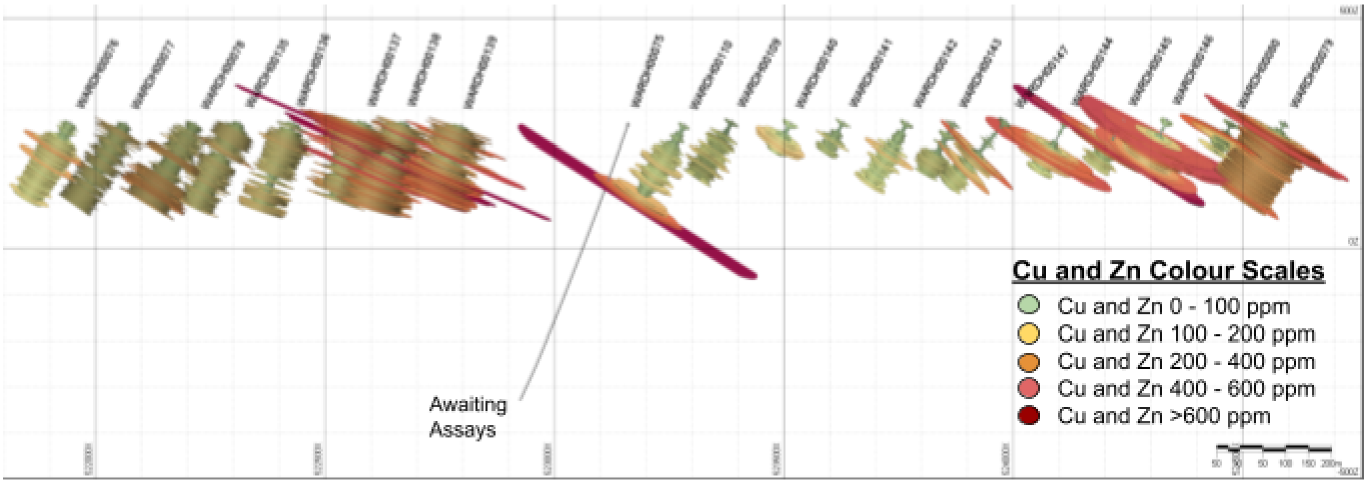

Figure 04: 'Clover Target' Drill section with Copper/Zinc enrichment

Key Intercepts:

- **163m @ 149ppm Cu + 101ppm Zn + 126ppm Ni + 309ppm Cr** (WARDH79)
- **71m @ 186ppm Cu, 152ppm Zn, 106ppm Ni and 333ppm Cr** (WARDH146)
- **4m @ 353ppm Cu + 425 ppm Zn + 149ppm Ni** (WARDH145)
- **1m @ 617ppm Cu + 93ppm Zn + 126ppm Ni** (WARDH 110)
- **118m @ 138ppm Cu, 120ppm Zn** (WARDH138)
  - Including 1m @ 750ppm Cu + 97ppm Zn + 138ppm Ni (WARDH138)
- **88m @ 132ppm Cu, 99ppm Zn, 134ppm Ni and 281ppm Cr** (WARDH139)

Rare Earth Elements and Scandium:
Concentrations of rare earth elements in particular Cerium, Lanthanum and Yttrium have been discovered in significant proportion at the base of regolith across several key structural contacts on the north-eastern and south eastern corners of the drill program. Hyperspectral logging is being undertaken to understand the nature of their mineralisation, a strategy will be designed to follow up and determine controls to target.

Key Intercepts*:

- **6m @ 0.13% REO (Rare Earth Element Oxide) - 686ppm Ce + 348 La + 86pm Y** from 51m
    - **Including: 3m @ 0.2% REO - 1085ppm Ce + 348ppm La + 135ppm Y** from 48m

    And

    - ***4m @ 0.09% REO*** *from 23m in WARDH150m (552ppm Ce + 238ppm La + 50ppm Y)*
    - ***4m @ 0.05% REO*** *from 32m in WARDH79 (244ppm Ce + 144ppm La + 194ppm Y)*
    - ***6m @ 0.03% REO*** *from 9m in WARDH121 (237ppm Ce + 69ppm La + 4ppm Y)*
    - ***1m @ 0.05% REO*** *from 22m in WARDH138 (18ppm Ce + 375ppm La + 331ppm Y)*

    (WARDH145)
- **7m @ 0.011% Sc2O3 (91ppm Sc)** from 51m
        - Including **3m @ 0.013% Sc2O3 (104ppm Sc)** from 52m
    - **4m @ 111ppm Sc2O3** from 44m

    (WARDH146)

** Note the method for assay 4 acid digest is not the preferred method for dissolving and assaying rare earth element mineralogy and is just an estimate showing only 4 of total 15 rare earth elements.*

Conclusions

Visibly altered domains correlate well with anomalous metal endowment. Unexpected high levels of nickel, tungsten and rare earth elements in particular may relate to zones of potential VMS style mineralisation hosted within the interpreted greenstone belt or potential Skarn style mineralisation.

The drill program has highlighted critical mineral mineralisation is concentrated along many major lithological and structural contacts. In particular some of the highest grades of Copper, Zinc, Tungsten, Cobalt and REE are positioned around the Clover target in the southern portion of the drill program. Furthermore, the northern lines also showed notable grades of Nickel and REO (Rare Earth Element Oxide).

This program has vectored in on the prospectivity of the "Anaesthesia" target (Figure 3), coincidently this target falls on a large bullseye aeromagnetic target. Initial data indicates that there is a relationship between anomalous geochemical anomalies present around the Clover target increase proportionally to the density of structures.

The Anaesthesia target is a point within the interpreted greenstone belt that has bifurcated, likely from intense faulting and may provide an ideal host environment for major deposits. This same fault is aligned with some of the broadest zones of copper and zinc on the eastern end of the Clover line while also appearing along strike of the same interpreted stratigraphic horizon as the Orion and Clover Cu-Zn enhanced greenstones. The zone also has been interjected by two east-west striking dykes and the large belt concordant mafic intrusion interpreted to have influenced the intense alteration responsible for the highest tungsten grades.

This program has tested laterally and to base of regolith along high priority surface features (including Orion and Clover). Results have indicated that the subsurface is similarly elevated and that further science and technology is required to narrow down and further enhance prospective targets. To date all Meleya diamond holes have been scanned using a Geotek Boxscan which "delivers consistent, non-subjective, automated depth registered imagery, geochemistry, mineralogy, and structural parameters from one mobile core scanning system" [12]. Moreover, priority reverse circulation and aircore hole box scanning will be fast tracked to better understand the complex mineralised alteration encountered across the recent program, applying this data to the wider area will ensure targets are ranked to their utmost potential.

Next Steps

- Modelling of all drilling results and multisensor hyperspectral data underway
- Review of drilling data with view for further potential drilling
- Assay results for diamond drilling due in late Q1
- Assay results for Meleya east (Ktulu) surface sampling program due in February

The Board of the Company has authorised the release of this announcement to the market.

About TEM

Tempest Minerals Ltd is an Australian based mineral exploration company with a diversified portfolio of projects in Western Australia considered highly prospective for precious, base and energy metals. The Company has an experienced board and management team with a history of exploration, opLinkedInerational and corporate success.

Tempest leverages the team's energy, technical and commercial acumen to execute the Company's mission - to maximise shareholder value through focussed, data-driven, risk-weighted exploration and development of our assets.

Investor Information

investorhub.tempestminerals.com

TEM welcomes direct engagement and encourages shareholders and interested parties to visit the TEM Investor hub which provides additional background information, videos and a forum for stakeholders to communicate with each other and with the company.

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This document may contain certain forward-looking statements. Such statements are only predictions, based on certain assumptions and involve known and unknown risks, uncertainties and other factors, many of which are beyond the company's control. Actual events or results may differ materially from the events or results expected or implied in any forward-looking statement. The inclusion of such statements should not be regarded as a representation, warranty or prediction with respect to the accuracy of the underlying assumptions or that any forward-looking statements will be or are likely to be fulfilled. Tempest undertakes no obligation to update any forward-looking statement to reflect events or circumstances after the date of this document (subject to securities exchange disclosure requirements). The information in this document does not take into account the objectives, financial situation or particular needs of any person or organisation. Nothing contained in this document constitutes investment, legal, tax or other advice.

Competent Person Statement

The information in this announcement that relates to Exploration Results and general project comments is based on information compiled by Don Smith who is the Managing Director to Tempest Minerals Ltd. Don is a Member of AusIMM, AIG and GSA and has sufficient experience relevant to the style of mineralisation under consideration and to the activities 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'. Don consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Appendix A: References

1. LI3 ASX Announcement dated 20 March 2020 “Exploration Update”
2. TEM ASX Announcement dated 28 March 2022 “Meleya Update - Significant Discovery At Orion Target”
   TEM ASX Announcement dated 02 April 2022 “Meleya Update - Further mineralisation drilled at the Orion discovery”
3. TEM ASX Announcement dated 05 September 2022 “Meleya Update - Drilling Commences At Master”
4. TEM ASX Announcement dated 14 December 2022 “Meleya Update - Completion of drilling 2022”
5. TEM ASX Announcement dated 20 October 2022 “Meleya Update - Drilling In Progress At Clover Target”
6. LI3 ASX Announcement dated 18 August 2020 “Meleya Zone Targets Identified From New Geophysical Data”
7. Hoatson D., Jaques L., Jaireth S., Towner R. & Huleatt M. (2004) “Nickel Sulphide Deposits in Australia: Resources and Potential”
8. TEM ASX Announcement dated 08 July 2022 “Meleya Update - DHEM Survey Compliments Initial Assays At Orion”
9. TEM ASX Announcement dated 08 September 2022 “Meleya Update - Orion DHEM Survey And Assays Confirm Project Potential”
10. Smith R.E., Perdrix J.L (1982) “Pisolitic Laterite Geochemistry In The Golden Grove Massive Sulphide District, Western Australia”
11. Williams-Jones A.E., Vasyukova O.V. (2018) The Economic Geology Of Scandium, The Runt Of The Rare Earth Element Litter
12. https://www.geotek.co.uk/products/boxscan/ (Accessed 13 February 2023)

Appendix B: JORC Table 1

RC and Aircore Drilling

Section 1 Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (eg reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	• Reverse circulation and Aircore drilling was used to obtain samples for geological logging and assaying. • The Drillhole was undertaken to test geochemical and geophysical anomalies as well as understanding the stratigraphy to enable further target testing. • Sample was collected via the cyclone splitter, across the regolith 3 metre composites were taken from the UV bag and in fresh rock 1 metre samples were collected from the split.. • All samples were submitted to ALS Laboratories in Perth and were multielement (48 elements) tested via 4 acid digestion (ME-MS61) and a 30g fire assay (AU-ICP21).
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	• A T450 dual purpose truck mounted drill rig was used to drill reverse circulation and aircore holes.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	• Drilling was undertaken using a 'best practice' approach to achieve maximum sample recovery and quality through the mineralised zones. • Best practice sampling procedure included: ○ Dust suppression, ○ levelled cyclone ○ cleaning of sampling equipment ○ ensuring a dry sample ○ supervision by competent field staff (Geologist and field technician). • No relationship between sample recovery and grade is known at this stage: more drilling is required to establish if there is any sample bias. • Samples were dry and recoveries were excellent and usually >95%. Rare sample loss occurred around geological structure.

Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	• RC and AC chips were logged by competent geologists with sufficient experience in this geological terrane and relevant styles of mineralisation using an industry standard logging Lithology, mineralisation, alteration and veining systems to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. • Geological logging is both qualitative and quantitative. • The total length was verified between the sample bags and the drill rods down hole. Significant changes in sample bag volumes were noted down.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	• A 2-3kg sample (split) was split via the cyclone. • QAQC entailed a revolving Blank/Standard/Duplicate at every 20th sample downhole. The duplicate was split by the driller using the cyclone. • The cyclone was cleaned between each run to ensure sample quality.
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* • *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	• Field and laboratory duplicates, certified reference sampling and blank standards will be used regularly throughout the sampling process to ensure quality and appropriateness of the assay technique(s). • Tempests database is hosted in a cloud database system • All QAQC data was reviewed in Shewhart plots with all at acceptable ranges
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• As the assays are from an initial drilling campaign, independent referee laboratory analyses or twinned holes are not yet applicable. • Geological logging was completed using in-house logging data systems. All data entry is carried out by qualified personnel. Standard data entry is used on site, and is backed up directly to a cloud-based database.
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• Drill hole locations collected by handheld GPS (±3m horizontal, up to 12m vertical error - however error was consistently below 4m. • Grid: Datum WGS84 UTM Zone 50S • Down hole surveys have been carried out by Strike Drilling using a Reflex Multi Shot Survey Camera, and core orientation using Reflex ACT III Orientation Tool.

Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	• Not relevant to the current drilling. • Drill holes were placed based on geological targeting and were spaced according to geology and historical gold intersects of each target. • Sampling will be undertaken through all potential mineralisation zones • Sampling at 1m, 2m or 3m composited intervals. • No compositing applied
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	• The understanding of the structure and geology intersected in drilling is in progress and accurate true widths cannot be assumed at this time. • At present it is not believed that the drilling orientation has introduced any sampling bias.
Sample security	• *The measures taken to ensure sample security.*	• Sample bags were collected onsite and moved on scheduled weekly or fortnightly collections directly to the laboratory in Perth by Tempest or contract personnel.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No audits have been completed at this time

Section 2 Reporting of Exploration Results

Criteria	**JORC Code explanation**	**Commentary**
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	• All drillhole information quoted is from E5902375. This lease is owned 100% by Warrigal Mining Pty Ltd which is a subsidiary of Tempest Minerals Ltd. • No overriding interests are present to the Company's knowledge. • Tempest acknowledges the traditional owners of the land. • The project is on managed land and has been approved by DBCA and DMIRS under Program of works
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• N/A

Geology	• *Deposit type, geological setting and style of mineralisation.*	• In 2020, wide-spaced mapping and surface sampling was conducted over the greater Meleya Project area which identified the presence of multiple gold and base metal anomalies . Further mapping of the project identified large scale outcrops of metamorphosed supracrustal mafic and felsic 'greenstone' units wrapped around a shallow intermediate intrusion known as the Walganna Suite. Additional whole rock geochemistry studies along the interpreted strike of the target zone confirmed the likely presence of the Golden Grove formation and the strong prospectivity of the project . This was followed up with reprocessing of geophysics (magnetic) datasets which assisted the field mapping to identify the presence of numerous large scale structures considered to be highly favourable for feeder zones for mineralisation. Ongoing field and interpretive work also identified the presence of multiple coincident geophysical and geochemical anomalies including the 'Clover' target. • The Clover target is a coincidental geophysical (magnetic high and magnetic low) and geochemical (multi-elemental) anomaly. The maiden drilling program was an initial diamond hole testing the previously undrilled magnetic low at the Clover target which is a coincident geochemical, geophysical and structural anomaly. • Drilling has indicated several mineralisation styles and events as inferred in this announcement.
Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* ○ *easting and northing of the drill hole collar* ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* ○ *dip and azimuth of the hole* ○ *down hole length and interception depth* ○ *hole length.* ○ *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	• Drillhole information included included in Appendix B
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* • *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	• No aggregation has been used to the Company's knowledge, all results are percussion quoted in metres where simple averaging is utilised. • No metal equivalents have been used.

Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').*	• The geometry of the geology is not clearly defined at this stage of exploration. Much of Tempest's current drilling program is designed to provide regional stratigraphic and structural understanding to further assist in vectoring mineralising events.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	• See appended figure(s)
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	• Due to the greenfields nature there is no local historic drilling to report on.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	• The extensive records of legacy geological, geophysical and geochemical work performed by previous explorers is impractical to list in this format but is accessible publicly on the Western Australian State Government 'WAMEX' system.
Further work	• *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	• Exploration programs planned going forward include ○ Detailed geological interpretations and modelling ○ Downhole Electromagnetics ○ Airborne and ground based EPR geophysical surveys ○ RAB or Aircore drilling ○ RC Drilling ○ Further survey mapping and geochemical sampling

Appendix C: Drillholes

Method	Collars	Metres
Aircore	51	2,453
RC	38	3893

SITE_ID	EAST	NORTH	LEVEL	DEPTH	AZI	DIP	HOLE_TYPE
WARDH00076	521944.6	6797740	270.92	190	270	-60	RC
WARDH00077	522064.7	6797740	269.54	208	270	-60	RC
WARDH00078	522216.9	6797751	269.15	202	270	-60	RC
WARDH00079	524591	6797747	271.15	187	270	-60	RC
WARDH00080	524475.9	6797740	271.06	70	270	-60	RC
WARDH00081	521999	6797247	272.37	63	270	-80	AC
WARDH00081A	521998	6797247	272.37	36	270	-60	RC
WARDH00082	522499	6797244	271.11	63	270	-80	AC
WARDH00082A	522499	6797245	271.03	64	270	-60	RC
WARDH00083	523001	6797252	268.47	40	270	-60	RC
WARDH00084	523502	6797250	272.1	73	270	-80	AC
WARDH00084A	523502	6797249	272.1	76	270	-60	RC
WARDH00085	523999	6797238	271.86	60	270	-80	AC
WARDH00085A	523994	6797238	271.86	68	270	-60	RC
WARDH00086	524504	6797250	272.23	37	270	-80	AC
WARDH00086A	524503	6797250	272.23	37	270	-60	RC
WARDH00087	521988.4	6798234	267.37	37	270	-60	RC
WARDH00088	522496.9	6798254	272.93	14	270	-80	AC
WARDH00089	523076.2	6798258	272.93	82	270	-80	AC
WARDH00090	523572.7	6798247	270.63	61	270	-80	AC
WARDH00091	524087.1	6798226	272.48	73	270	-80	AC
WARDH00092	524497.4	6798255	270.4	55	270	-80	AC
WARDH00093	521435	6798345	261.4	25	270	-80	AC
WARDH00094	521498.8	6798748	267.11	19	270	-80	AC
WARDH00095	521999.5	6798746	275.82	19	270	-80	AC
WARDH00096	522499.3	6798746	279.88	46	270	-80	AC
WARDH00097	522981.3	6798759	283.46	72	270	-80	AC
WARDH00098	523511.8	6798757	274.99	31	270	-80	AC
WARDH00099	523999.8	6798752	280.12	74	270	-80	AC
WARDH00100	524488.2	6798752	278.54	55	270	-80	AC
WARDH00101	520991.4	6799250	274.13	35	270	-80	AC
WARDH00102	521503	6799239	273.08	13	270	-80	AC
WARDH00103	521998	6799247	275	7	270	-80	AC
WARDH00104	522509.7	6799251	273.35	13	270	-80	AC
WARDH00105	523004.2	6799253	279.61	61	270	-80	AC
WARDH00106	523500.4	6799267	278	87	270	-80	AC
WARDH00107	524008.8	6799255	274.27	61	270	-80	AC
WARDH00108	524497.6	6799253	278.88	49	270	-80	AC
WARDH00109	523386.5	6797732	273.73	142	270	-80	AC
WARDH00110	523282.9	6797743	266.88	202	270	-60	RC
WARDH00111	520447.2	6799818	278.56	25	270	-60	RC
WARDH00112	521089.1	6799742	275.14	25	270	-80	AC
WARDH00113	521498.5	6799744	282.25	7	270	-80	AC

SITE_ID	EAST	NORTH	LEVEL	DEPTH	AZI	DIP	HOLE_TYPE
WARDH00114	522073.9	6799750	285.57	7	270	-80	AC
WARDH00115	522578.4	6799752	283.85	7	270	-80	AC
WARDH00116	522999.7	6799765	280.32	59	270	-80	AC
WARDH00117	519996	6800248	279.08	67	270	-80	AC
WARDH00118	520481.1	6800251	277.62	7	270	-80	AC
WARDH00119	521072	6800240	273.68	19	270	-80	AC
WARDH00120	521560.8	6800244	280.48	7	270	-80	AC
WARDH00121	522004.7	6800247	284.11	41	270	-80	AC
WARDH00122	522485.5	6800253	284.57	52	270	-80	AC
WARDH00123	522986.6	6800260	289.63	55	270	-80	AC
WARDH00124	519573.8	6800748	278.54	65	270	-80	AC
WARDH00125	520075.4	6800731	280.25	79	270	-80	AC
WARDH00126	520582.8	6800750	280.36	37	270	-80	AC
WARDH00127	521082.8	6800768	279.52	40	270	-80	AC
WARDH00128	521579.4	6800726	285.13	13	270	-80	AC
WARDH00129	522066.4	6800746	286.7	19	270	-80	AC
WARDH00130	522575.5	6800748	286.13	60	270	-80	AC
WARDH00131	522999.6	6800747	284.72	54	270	-80	AC
WARDH00132	523589.9	6800747	295.78	42	270	-80	AC
WARDH00133	524087.9	6800737	295.41	55	270	-80	AC
WARDH00134	524500.2	6800749	291.56	38	270	-80	AC
WARDH00135	522313.4	6797748	271.35	208	270	-80	AC
WARDH00136	522432	6797748	271	202	270	-60	RC
WARDH00137	522585.8	6797757	272	178	270	-60	RC
WARDH00138	522672.8	6797740	272	200	270	-60	RC
WARDH00139	522797.3	6797745	268.95	167	270	-60	RC
WARDH00140	523514.4	6797756	270.52	70	270	-60	RC
WARDH00141	523629.2	6797730	272.74	76	270	-60	RC
WARDH00142	523768.9	6797736	271.54	156	270	-60	RC
WARDH00143	523870.2	6797744	271.69	127	270	-60	RC
WARDH00144	524114.3	6797733	275	124	270	-60	RC
WARDH00145	524238.8	6797741	276	118	270	-60	RC
WARDH00146	524335.1	6797737	277	112	270	-60	RC
WARDH00147	523984.2	6797722	276	190	270	-60	RC
WARDH00148	524501.4	6801257	289.672	4	270	-60	RC
WARDH00149	523999.5	6801250	289.516	82	270	-60	RC
WARDH00150	523501.5	6801263	287	52	270	-60	RC
WARDH00151	522993.9	6801235	287	94	270	-60	RC
WARDH00152	522499.3	6801255	284	40	270	-60	RC
WARDH00153	522003.3	6801232	284.104	94	270	-60	RC
WARDH00154	521500.1	6801250	295.111	37	270	-60	RC
WARDH00155	520995.2	6801251	276.034	25	270	-60	RC
WARDH00156	520502.6	6801247	281.33	112	270	-60	RC
WARDH00157	520000.1	6801250	281.065	50	270	-60	RC
WARDH00158	519504.9	6801247	274	64	270	-60	RC
WARDH00159	519016.9	6801257	275	77	270	-60	RC

Appendix D: Assay Intercepts

	Sample Type	From (m)	To (m)	Length (m)	Au (g/t)*	Ag_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	La_ppm	Li_ppm	Ni_ppm	Sc_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Comments
WARDH00076	RC	63	64	1	0.028	0.04	41.3	32.3	185	163.5	5.75	21.6	33.9	152.5	17.5	108	0.9	18.8	92	-
WARDH00077	RC	23	24	1	0.001	0.01	183	112	54	97.1	4.59	47	9.6	49.6	18.2	155	0.5	*14.8*	63	-
	RC	24	25	1	0.001	0.01	***147***	205	55	95.1	4.58	*40.1*	9.6	64.4	19.9	154	0.3	*14.8*	77	-
	RC	32	33	1	0.001	0.05	***276***	150.5	20	114.5	2.77	***110***	10.2	39.8	9.8	74	1.4	***171***	54	-
WARDH00078	RC																			
WARDH00079	RC	32	33	1	0.001	0.01	***274***	27.1	414	235	**10.8**	***153***	18.5	79.1	58.9	**393**	0.2	*81.5*	210	-
	RC	33	34	1	0.001	0.02	***257***	26.2	401	239	**11.05**	***163.5***	13.9	88.4	59.7	**396**	0.2	***138***	206	-
	RC	34	35	1	0.002	0.01	***302***	20.1	437	**296**	9.4	***121***	15	70.3	63.3	**466**	0.2	***278***	174	-
	RC	35	36	1	0.001	0.02	***143***	19.6	**615**	**368**	9.23	***136.5***	18.4	80.7	71.9	**474**	0.2	***277***	188	-
	RC	68	69	1	**0.037**	0.03	*17.05*	62	361	146.5	9.45	*6.3*	18.6	132.5	49.6	**252**	0.6	*16.2*	95	-
WARDH00080	RC	39	40	1	0.001	0.02	*19.95*	11.9	**545**	**218**	**16.35**	*3.5*	13.6	74.5	79.2	**610**	0.2	*13.2*	110	-
WARDH00081	AC	45	48	3	0.001	0.02	*38.3*	17	200	44.6	**11.4**	*13.1*	71.1	70.7	47.9	**376**	0.8	*3.1*	2	-
	AC	48	51	3	0.001	0.04	*42*	17.3	198	83.5	**16.35**	*14.3*	37	48.9	51.4	**543**	0.7	*2.4*	7	-
	AC	51	54	3	0.001	0.06	*36.9*	15	153	67.4	**10.85**	*13*	19.2	49.4	33.6	**347**	0.4	*2.7*	17	-
WARDH00081A	RC																			
WARDH00082	AC	24	27	3	0.001	0.08	*14.55*	19	372	49.8	**15.3**	*7.4*	55.6	51.8	40.2	**471**	2.4	*5*	10	-
	AC	27	30	3	0.001	0.06	*4.62*	14.6	402	45.6	**13.75**	*2.1*	77.6	53.9	40.2	**397**	1.2	*2.1*	6	-
	AC	30	33	3	0.001	0.05	*1.92*	19.3	407	45.3	**11.6**	*1.2*	75.6	57.8	36.1	**304**	1.4	*1*	3	-
	AC	33	36	3	0.001	0.07	*4.85*	22.4	**599**	64.7	**19.95**	*2.2*	65.7	77.5	61.2	**603**	1	*2.4*	4	-
	AC	36	39	3	0.001	0.03	*2.97*	15.4	332	105	**17.05**	*1.3*	38.2	46.5	51.1	**546**	0.8	*2.6*	14	-
	AC	39	42	3	0.001	0.02	*1.82*	12	224	124	**12.55**	*0.6*	24.9	38.8	58.7	**372**	0.4	*1.8*	24	-

	Sample Type	From (m)	To (m)	Length (m)	Au (g/t)*	Ag_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	La_ppm	Li_ppm	Ni_ppm	Sc_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Comments
	AC	42	45	3	0.001	0.01	2.62	14.3	189	113	11.95	0.8	18.5	37.7	47.4	337	0.4	3.1	27	-
	AC	45	48	3	0.001	0.02	2.22	18.1	144	177	11.7	0.6	13.6	53.6	54.9	307	0.3	2.8	48	-
WARDH00082A	RC	48	51	3	0.001	0.01	139	36.6	120	356	10.65	35.5	10.8	152.5	64.2	262	0.4	52.9	156	-
WARDH00083	AC	21	24	3	0.001	0.02	11.2	699	75	39.1	4.39	5.8	8.1	20.6	14	117	4270	6.9	33	-
WARDH00084	AC	36	39	3	0.001	0.01	128	22.8	122	54.9	5.32	74.5	25.2	60.9	28.5	143	4.2	15.6	3	-
	AC	39	42	3	0.002	0.01	132	28.7	135	61.8	5.29	83.8	33.3	73	32.3	155	3	21.8	2	-
WARDH00084A	RC	36	39	3	0.001	0.01	132.5	30.4	129	57.5	5.14	87.2	33.7	69.4	30.4	143	2.2	20.8	5	-
	RC	39	42	3	0.001	0.01	103	27.3	103	45.2	4.29	70.2	53.1	63.9	22.3	121	2.6	16.4	4	-
	RC	63	66	3	0.001	0.01	142.5	24.7	33	83.6	5.01	74.9	15.8	35.5	19.5	208	2.3	30.7	101	-
WARDH00085	AC	51	54	3	0.002	0.01	194.5	0.9	15	6.8	0.84	93.3	8	2.7	14.4	83	0.9	28.9	9	-
	AC	54	57	3	0.001	0.02	100.5	3.7	14	13	1.9	56.7	19.4	6.3	5.9	40	5.3	16.7	36	-
WARDH00085A	RC	48	51	3	0.001	0.01	287	1.5	30	11.3	1.81	155.5	7.4	5	12.3	103	13.2	36.5	13	-
	RC	51	54	3	0.001	0.01	1085	1.3	28	24.7	1.96	540	6.1	6.6	14.3	65	8.5	135	24	-
WARDH00086	AC	15	18	3	0.001	0.03	25.3	2.9	61	3.1	6.43	1.8	117.5	17.6	8.4	117	2.9	1.8	5	-
WARDH00086A	RC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00087	RC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00088	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00089	AC	48	51	3	0.001	0.05	138.5	2.2	10	15.3	2.11	63.5	6.1	6.4	4.6	29	4.3	14.3	20	-
	AC	51	54	3	0.001	0.05	94.8	2.4	15	25.3	2.42	53.8	6.7	7.6	5.1	44	5.2	12.4	21	-
	AC	54	57	3	0.001	0.07	93.3	5.4	35	52.9	5.08	52.7	13.4	22.5	11.4	89	5.5	18	77	-
	AC	57	60	3	0.001	0.07	111	8.5	66	71.9	5.96	69.3	13.4	42.5	11	101	4.9	27.4	158	-
	AC	60	63	3	0.001	0.39	194	8.5	288	53.9	5.43	118.5	17.3	76.1	12.8	101	6.4	36.2	182	-
	AC	63	66	3	0.001	0.17	248	5.8	111	57.1	3.68	151.5	10.4	36.4	7.2	62	4	121.5	117	-

	Sample Type	From (m)	To (m)	Length (m)	Au (g/t)*	Ag_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	La_ppm	Li_ppm	Ni_ppm	Sc_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Comments
	AC	66	69	3	0.001	0.09	*87.5*	2.5	43	18.6	1.85	*53.9*	3.6	8.7	4	35	1.5	*48.2*	49	-
	AC	69	72	3	0.001	0.13	***143.5***	6.8	61	35.5	4.21	*79.1*	3.8	24.2	8.5	81	1.9	*45.5*	89	-
	AC	72	75	3	0.001	0.08	***119***	4.9	60	31.9	3.39	*65.8*	7.3	20.8	7.5	62	3.4	*37.5*	67	-
	AC	75	78	3	0.001	0.08	***125***	5.1	32	29.7	2.65	*66.3*	7.2	15.6	6.9	50	3	*53.5*	58	-
WARDH00090	AC	49	52	3	0.001	0.05	*67.9*	29.4	118	53	5.97	*35.3*	**106**	135.5	17.1	116	31.5	*19.3*	113	-
	AC	52	53	1	0.001	0.04	*49*	11.8	43	25.7	3.13	*27.2*	66.7	45.8	6.8	63	7.5	*14.9*	50	-
	AC	53	54	1	0.001	0.02	*58.5*	32.3	171	9.4	6.39	*28.4*	**175.5**	157	19.9	122	3.4	*18.8*	109	-
	AC	54	55	1	0.001	0.13	*72.6*	46.7	262	38.7	8.45	*36.1*	**324**	227	28.1	138	3.7	*24.2*	170	-
	AC	55	56	1	0.001	0.04	*51*	21.7	92	25.2	4.41	*27*	**110.5**	96	11.3	86	3.9	*17.1*	70	-
	AC	56	57	1	0.001	0.06	*72.5*	21.1	74	35.6	5.2	*38.1*	**170**	80.3	13.4	86	2.4	*19.2*	96	-
	AC	57	58	1	0.001	0.07	*66.9*	21	66	58.5	5.08	*35*	**147**	66.8	16.2	66	1.6	*20.4*	100	-
WARDH00091	AC	39	42	3	0.001	0.03	***113***	1.3	11	23.9	1.97	*84.3*	14.7	13.4	8.4	32	3.2	*3.4*	13	-
	AC	42	45	3	0.001	0.03	***116***	2.3	33	65.6	5.77	*32.2*	9.6	19.6	16.1	151	3.1	*8.2*	33	-
	AC	45	48	3	0.001	0.04	***103.5***	1.5	30	56.6	4.56	*46.4*	8.2	15.6	10.9	103	3.4	*11.1*	28	-
	AC	48	51	3	0.001	0.04	*97.8*	3.3	40	89.1	6.98	*19.4*	8	34.3	16.4	194	2.7	*17.6*	59	-
	AC	51	54	3	0.001	0.06	***241***	4	51	67.3	5.42	***111***	8.4	27.1	12.1	147	2.3	***114***	73	-
WARDH00092	AC	21	24	3	0.001	0.02	***107.5***	4.6	21	20.3	2.02	*45.3*	9.1	11.9	6.5	33	2.1	*8.3*	38	-
	AC	24	27	3	0.001	0.02	***117***	4.8	22	21	1.98	*66.6*	9.5	11.7	8.4	32	2	*9.9*	40	-
WARDH00093	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00094	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00095	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00096	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00097	AC	42	45	3	0.001	0.01	***247***	2.7	10	21.1	2.98	*108*	34	17.3	7.3	34	1.9	*38.7*	56	-
	AC	45	48	3	0.001	0.01	***156.5***	2.4	14	32.9	3.19	*111*	18.8	12.2	6	40	1.9	*51.2*	44	-

	Sample Type	From (m)	To (m)	Length (m)	Au (g/t)*	Ag_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	La_ppm	Li_ppm	Ni_ppm	Sc_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Comments
	AC	48	51	3	0.001	0.01	***107***	2.6	8	23.8	2.03	*76.1*	20.1	9.4	4.3	22	2.4	*47.9*	41	-
	AC																			
	AC	70	71	1	0.001	0.04	*39.3*	42.1	13	16.2	2.67	*22.6*	10.4	8	3.4	35	**345**	*17.8*	30	-
WARDH00098	AC																			
WARDH00099	AC	30	33	3	0.001	0.03	***168.5***	0.5	24	19.3	1	*57.5*	5.1	4.7	10.3	34	0.7	*10.1*	8	-
	AC	33	36	3	0.001	0.12	***134.5***	1.6	23	25.4	1.33	*59.4*	8.9	8.6	10.3	32	0.7	*16.1*	17	-
	AC	36	39	3	0.001	**0.21**	***117.5***	1.3	18	20.9	1.06	*73.5*	8.1	6.6	6.2	23	1.1	*18.5*	19	-
	AC	39	42	3	0.001	**0.19**	*67.5*	1.9	18	14.8	1.11	*46.5*	9.1	7.3	4.1	23	1.7	*10.8*	30	-
WARDH00100	AC	24	27	3	0.001	0.03	***166.5***	0.9	40	13	1.21	*59.3*	10	4.8	13.2	73	0.8	*23.5*	16	-
	AC	27	30	3	0.001	0.04	***114***	1.5	32	15.6	1.33	*53.8*	12.1	4.7	13.3	49	0.8	*31.1*	19	-
WARDH00101	AC	24	27	3	0.001	0.23	***135***	5.3	22	29.2	2.14	*61.8*	15	12.4	8.1	31	0.4	*27.7*	97	-
	AC	27	30	3	0.001	0.23	***207***	4.8	18	23.2	1.82	***94.9***	13.7	9.6	5.3	29	0.8	***80.5***	56	-
	AC	30	31	1	0.001	0.24	***103***	5.1	17	11	1.79	*44.3*	15.1	9.3	3.2	25	1.1	*17.2*	47	-
	AC	31	32	1	0.001	0.12	***170.5***	5.1	19	12.3	1.89	*73.7*	18.9	10.8	3.7	29	1.9	*31.1*	46	-
WARDH00102	AC																			
WARDH00103	AC	3	4	1	0.001	0.09	*28.7*	21.1	79	142	4.61	*14*	23.9	53.1	16.4	97	1.3	*10.2*	**284**	-
WARDH00104	AC	11	12	1	0.001	0.05	*36.1*	6.8	14	4.3	2.53	*18.7*	**104.5**	9.5	4.4	31	1.9	*5.5*	60	-
WARDH00105	AC																			
WARDH00106	AC	60	63	3	0.00	0.02	**170**	4	61	37	3.2	67	32	33	17	80	2	7	19	-
	AC	63	66	3	0.00	0.02	**117**	3	54	36	3.3	53	26	29	12	75	2	15	22	-
	AC	84	85	1	0.00	0.04	42	50	267	32	7.1	18	87	135	31	253	1	15	**144**	-
	AC	85	86	1	0.00	**0.10**	51	50	268	56	6.8	23	63	132	32	271	1	16	**102**	-
WARDH00107	AC	25	28	3	**0.035**	0.02	*3.19*	1.2	52	10.8	1.87	*8*	14.2	10.4	5.4	37	1.2	*3.1*	7	-

	Sample Type	From (m)	To (m)	Length (m)	Au (g/t)*	Ag_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	La_ppm	Li_ppm	Ni_ppm	Sc_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Comments
	AC	27	30	3	0.00	0.03	**110**	1	11	2	1.0	50	10	5	4	30	2	8	12	-
WARDH00108																				
	AC	42	45	3	0.00	0.04	**155**	13	123	4	2.4	83	22	55	8	54	2	15	82	-
	AC	1	2	1	0.00	0.04	**110**	11	179	37	6.5	45	23	61	13	145	2	31	34	-
WARDH00109	AC	34	35	1	0.00	0.01	**132**	11	20	20	3.9	80	38	13	8	52	1	27	59	-
	AC	96	97	1	0.00	**0.23**	43	13	21	41	4.6	21	44	26	8	72	2	16	85	-
	RC	56	57	1	0.001	0.02	***233***	19.4	51	62.3	3.77	***109***	14.3	29.5	21	122	1.5	*32.3*	52	-
	RC	57	58	1	0.001	0.02	***108.5***	11.2	35	45.8	3.07	*56.3*	17	19.4	9.8	65	2.6	*21.5*	50	-
	RC	181	182	1	0.001	0.01	***179.5***	27	135	41.4	6.34	*85.5*	57.4	59.1	19.9	134	3.3	*21.1*	80	-
	RC	182	183	1	0.001	0.02	*73.9*	16.5	78	30.5	4.01	*40.7*	33.7	36.7	12.7	92	2.6	*11.2*	57	-
	RC	183	184	1	0.001	0.04	*51.3*	36.8	276	**148**	7	*22.5*	36.3	**112.5**	34.7	229	1.9	*16*	83	-
	RC	184	185	1	0.001	0.04	*17.95*	41.5	309	**129**	7.27	*8*	28.4	**128.5**	38.3	260	3.2	*15.1*	75	-
	RC	185	186	1	0.002	0.04	*14.7*	42.6	327	**132.5**	7.64	*6.2*	30.7	**134.5**	41.6	272	1.5	*14.8*	83	-
WARDH00110	RC	186	187	1	0.001	0.05	*15.4*	44.2	323	**131**	7.61	*6.5*	28.1	**134.5**	42.8	272	1.9	*15.6*	84	-
	RC	187	188	1	0.002	0.04	*15.05*	43.2	324	**130.5**	7.56	*6.4*	28.5	**133.5**	42.6	274	1.7	*15.6*	86	-
	RC	188	189	1	0.001	0.06	*14*	41.9	325	**145**	7.52	*5.9*	31.3	**127.5**	38.7	272	1.1	*14.6*	98	-
	RC	189	190	1	0.002	0.05	*14*	44.4	319	**197**	7.55	*5.9*	30.4	**134**	43.4	267	1.1	*15.7*	85	-
	RC	190	191	1	0.001	0.04	*15.95*	43.6	307	**176.5**	7.5	*6.9*	33.3	**130**	38.4	266	4.2	*15.2*	80	-
	RC	191	192	1	0.002	0.05	*13.2*	44.6	315	**144**	7.69	*5.7*	40	**135**	40.8	275	0.9	*15.4*	84	-
	RC	192	193	1	0.002	0.05	*13.45*	42.8	278	**215**	7.49	*6*	39.1	**127**	39.6	271	0.7	*15.4*	78	-
	RC	193	194	1	0.001	0.04	*13.5*	44.3	288	**189**	7.76	*6*	43.5	**128.5**	39.7	275	2.2	*15.3*	**115**	-

	Sample Type	From (m)	To (m)	Length (m)	Au (g/t)*	Ag_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	La_ppm	Li_ppm	Ni_ppm	Sc_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Comments
	RC	194	195	1	0.001	0.06	*13.85*	46.4	300	**204**	7.7	*6*	39.9	**134**	45.5	270	0.9	*16.4*	**228**	-
	RC	195	196	1	0.002	0.12	*12.75*	42.1	306	617	7.57	*5.1*	30.5	**125.5**	41.5	271	0.7	*14.9*	93	-
	RC	196	197	1	0.003	0.04	*16.65*	39.3	286	**163.5**	7.26	*7.7*	31.6	**116**	34.6	251	3.1	*14.2*	83	-
	RC	197	198	1	0.001	0.04	*35.8*	33.5	245	**119.5**	6.21	*17.6*	25.7	94.5	28.6	202	6.4	*13.3*	78	-
	RC	198	199	1	0.001	0.02	*19.6*	44.3	291	**171**	7.85	*8.4*	31.9	**124**	41	262	2.8	*16.2*	80	-
	RC	199	200	1	0.002	0.04	*14.25*	46.6	331	**141.5**	7.97	*5.7*	28.2	**137.5**	43.8	277	0.9	*17.2*	80	-
	RC	200	201	1	0.002	0.03	*13.5*	44	306	**158.5**	7.85	*5.4*	25.9	**130.5**	42.5	274	0.9	*16.5*	77	-
	RC	201	202	1	0.002	0.04	*14.2*	46	320	**152.5**	8.1	*5.6*	27.2	**138**	45.2	282	0.8	*18.2*	79	-
WARDH00111	RC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00112	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00113	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00114	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00115	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00116	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00117	AC	51	54	3	0.001	0.02	***187.5***	56.7	269	71.2	6.69	***163.5***	14.4	**244**	19.8	83	0.7	***121.5***	**224**	-
	AC	54	57	3	0.001	0.02	*92.4*	44.2	228	50.8	6.07	*52.5*	17.2	**188**	18.5	115	1	***116.5***	**178**	-
	AC	57	60	3	0.002	0.03	*45.1*	31.7	218	37.1	5.69	*24.6*	20.3	**194**	19.5	100	0.9	*26.5*	85	-
	AC	60	63	3	0.004	0.02	*46.2*	30	215	37.3	5.77	*24.3*	19.3	**187.5**	19.1	116	0.9	*25.6*	81	-
	AC	63	64	1	0.001	0.04	*45*	24.5	144	67.2	4.53	*24.8*	11.1	**131**	13.6	97	0.6	*18.3*	61	-
	AC	64	65	1	0.002	0.05	*41.3*	25.7	185	22.6	4.91	*20.5*	13	**179.5**	16.1	94	0.6	*22*	71	-
	AC	65	66	1	0.004	0.05	*45.1*	24.3	191	30.8	4.93	*23.2*	15.5	**154.5**	16.8	95	0.8	*20.1*	72	-
WARDH00118	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00119	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00120	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

	Sample Type	From (m)	To (m)	Length (m)	Au (g/t)*	Ag_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	La_ppm	Li_ppm	Ni_ppm	Sc_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Comments
WARDH00121	AC	9	12	3	0.001	0.01	**353**	3	20	19.2	0.71	77.2	21.7	22.2	9	12	0.7	3.7	18	-
	AC	12	15	3	0.001	0.01	**121.5**	1.6	14	12.2	1.27	60.6	18.6	9.4	7.4	35	0.7	4.7	18	-
WARDH00122	AC	45	46	1	0.001	0.09	60	**257**	10	11.6	2.4	21.6	16.6	6	1	20	**2050**	3.6	44	-
WARDH00123	AC	24	27	3	0.001	0.01	28.3	5.3	47	1.7	2.21	18	**182**	27	4.4	41	4.5	3.6	4	-
	AC	27	30	3	0.001	0.01	9.69	5.7	33	2.1	1.74	5.4	**210**	28.9	4.8	32	2.9	2.2	3	-
	AC	30	33	3	0.001	0.02	25.9	5.1	27	2.2	0.88	23.5	**175.5**	22.5	3.6	15	3.7	2.6	3	-
WARDH00124	AC	42	45	3	0.001	0.01	**344**	21.1	127	62.2	5.07	87.9	15.2	87.3	17	101	0.7	32.3	130	-
WARDH00125	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00126	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00127	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00128	AC	6	9	3	0.001	0.05	**156**	5.7	10	15	1.52	**102**	15.4	7.6	3.3	19	1.2	17.5	35	-
WARDH00129	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00130	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00131	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00132	AC	39	40	1	0.001	0.03	23.3	10.6	12	4.3	1.49	11.5	29.2	8.3	1.7	12	**134.5**	3.4	35	-
WARDH00133	AC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00134	AC	12	15	3	0.001	0.01	85.5	1.3	6	5.5	1.39	**98.7**	24	3	4.2	15	1.3	5	21	-
	AC	15	18	3	0.001	0.01	**211**	1.7	6	8.4	2.26	**139.5**	25.3	3.6	4.7	25	1.2	16	33	-
	AC	18	21	3	0.001	0.01	**226**	1.8	4	6.2	1.18	**102**	20.7	2.4	2.7	12	1.3	15.2	21	-
	AC	21	24	3	0.001	0.01	63.1	1.9	3	3.8	0.85	31.8	17.1	10.4	1.6	8	0.7	9.2	15	-
	AC	24	24	0	0.001	0.03	**129**	3.7	3	3.9	0.95	59.4	31.8	2	2.3	8	1.3	21	25	-
	AC	27	30	3	0.001	0.08	60.3	16.3	6	7.8	1.3	33.3	30.2	2.7	1.9	9	**131**	8.7	28	-
WARDH00135	RC	0	1	1	0.001	**2.87**	48.9	8.2	120	17.6	3.37	24.6	18.3	30.2	8.1	76	0.9	9.9	24	-

	Sample Type	From (m)	To (m)	Length (m)	Au (g/t)*	Ag_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	La_ppm	Li_ppm	Ni_ppm	Sc_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Comments
	RC	34	35	1	0.001	**0.74**	*15.9*	26.5	19	35.6	6.61	*7.4*	30.9	21.3	15.1	209	1.3	*11.8*	85	-
	RC	42	43	1	0.001	**0.37**	*15.1*	35.6	37	59.1	7.85	*7.1*	24.3	35.9	26.8	289	5.1	*12.2*	102	-
	RC	94	95	1	0.001	**0.81**	*32.7*	18.3	17	34.1	5.39	*14.2*	31.8	15.5	17	93	1.1	*20.4*	81	-
	RC	103	104	1	0.001	**6.46**	*25.5*	23	8	57.9	6.22	*11.1*	22.7	18.5	17.7	170	1.3	*12.8*	79	-
	RC	159	160	1	0.001	0.03	*60*	91.2	13	18.2	2.65	*34.1*	22.1	8.9	6.2	39	**1220**	*7.7*	54	-
WARDH00136	RC	55	56	1	0.001	0.04	*26.8*	34.9	273	43.8	5.41	*12.7*	28.3	118	16.1	99	**124**	*16.7*	80	-
WARDH00137	RC	8	9	1	0.001	0.02	*16.4*	15.7	46	133.5	**10.95**	*21.4*	21.8	53.3	24	310	0.5	*18.5*	76	-
	RC	9	10	1	0.001	0.02	*9.21*	14.2	31	152.5	**11.25**	*8.5*	15.5	51	23.2	332	0.5	*10.2*	90	-
	RC	10	11	1	0.001	0.01	*6.51*	14.4	26	157	**11.15**	*3.8*	11.2	47.9	22.8	354	0.4	*6.7*	84	-
	RC	11	12	1	0.001	0.01	*6.2*	15.2	10	171.5	**10.3**	*3*	12.9	45.3	31.6	501	0.3	*7.7*	107	-
	RC	12	13	1	0.001	0.01	*5.9*	15.7	9	168	9.52	*2.6*	12.3	39.2	32.6	489	0.4	*6.8*	102	-
	RC	13	14	1	0.002	0.02	*8.18*	14.7	6	199	**11.9**	*7.3*	10.4	49.3	30.7	526	0.3	*9.1*	110	-
	RC	14	15	1	0.001	0.04	*19.9*	18.1	12	170.5	**12.65**	*27.3*	13.2	66.3	40.1	548	0.4	*14.2*	159	-
	RC	15	16	1	0.001	0.02	*38.1*	13.4	6	163.5	**10.25**	*64.5*	10	52.4	42.5	518	0.4	*18.6*	107	-
	RC	16	17	1	0.001	0.03	*34.1*	12.4	10	184.5	**10.95**	*61.5*	8.6	58.2	44.6	591	0.4	*21.2*	105	-
	RC	17	18	1	0.001	0.03	*21.5*	21.1	9	249	**13.6**	*24.5*	11.2	89.7	38.8	543	0.3	*23.5*	171	-
	RC	18	19	1	0.001	0.02	*28.9*	14	11	185.5	**12.05**	*47.8*	8.7	77	44.5	576	0.4	*23.8*	130	-
	RC	19	20	1	0.003	0.12	*26.3*	21.4	23	236	**10.75**	*34.5*	11.6	86.6	45.7	539	0.4	*25.1*	248	-
	RC	20	21	1	0.001	0.05	*146*	30	14	229	5.56	*40.3*	8.1	58.7	48.9	488	0.5	*36.5*	260	-
	RC	21	22	1	0.001	0.04	***131.5***	**182.5**	15	231	6.91	***220***	8.1	82.4	45.4	509	0.7	***139***	147	-

	Sample Type	From (m)	To (m)	Length (m)	Au (g/t)*	Ag_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	La_ppm	Li_ppm	Ni_ppm	Sc_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Comments
	RC	22	23	1	0.001	0.04	82.8	90.2	12	287	**11.8**	74.5	9.1	99.5	43.5	541	0.7	122	249	-
	RC	23	24	1	0.001	0.04	48.3	25.2	9	230	9.5	47.8	11.6	93.5	43.9	538	0.4	161	179	-
	RC	24	25	1	0.001	0.04	46.9	26.1	12	212	**13.65**	36	11.5	168.5	36.7	507	0.6	**162.5**	151	-
	RC	25	26	1	0.001	0.07	38.8	33.3	14	174	**10.5**	23.5	15.1	118.5	34.4	314	0.5	43.4	140	-
	RC	26	27	1	0.001	0.07	34.3	44.7	19	51	**11.65**	18.4	28.4	130	32.5	404	0.6	38.9	260	-
	RC	27	28	1	0.005	0.07	37.7	30.4	20	150.5	**11.6**	19.3	22.8	132	35.9	358	0.6	36.9	200	-
WARDH00138	RC	23	24	1	0.001	0.05	7.47	**60.2**	274	56.9	8.17	**108.5**	7.5	94	41.6	222	0.5	**195.5**	107	-
	RC	21	22	1	0.001	0.01	**108**	**456**	317	99.4	8.48	17.2	26.1	137	45.4	214	0.5	41.5	112	-
	RC	22	23	1	0.001	0.03	17.15	**167**	313	79.3	7.97	**375**	21.6	120	39.8	172	0.8	**331**	143	-
	RC	68	69	1	0.001	0.08	13.55	48.4	149	**750**	**10.05**	6.7	35.6	138	29.6	207	0.7	21.3	97	-
	RC	**83**	**200**	**118**	0.001	0.06	31.8	47.1	57.7	**138.2**	**9.8**	14.8	25.3	58.3	27.9	252.4	1.6	25.5	**119.8**	
	RC	83	84	1	0.002	0.09	15.4	44.9	106	**305**	**13.45**	7.2	30.3	103.5	27	178	0.9	18.8	**372**	-
	RC	84	85	1	0.002	0.13	17	46.2	94	**505**	**13.2**	8.1	11.6	97.3	23.8	161	2.6	18.8	**344**	-
	RC	89	90	1	0.001	0.13	15.4	48.5	101	**477**	**12.85**	7.1	13.2	98.7	27.4	179	2.3	20.6	148	-
WARDH00139	RC	4	5	1	0.001	0.23	29.5	15.2	**567**	66.2	**17.45**	23.5	28.1	63.1	48.4	489	1	10	22	-
	RC	5	6	1	0.001	0.21	16.05	15.3	**679**	86.4	**21.7**	10.4	19	56.7	52.7	598	0.9	7.1	17	-
	RC	6	7	1	0.001	0.22	7.86	24.3	**804**	148	**28.1**	5	10.4	62.4	62.3	718	0.8	3.8	46	-
	RC	7	8	1	0.001	0.18	6.75	14.7	**687**	141	**26.3**	3.3	14.6	49.3	42.3	648	0.8	2.8	31	-
	RC	58	59	1	0.007	0.05	30.4	71.9	**1030**	35.9	8.56	15.8	8.4	279	24.7	145	0.7	12.9	123	-

	Sample Type	From (m)	To (m)	Length (m)	Au (g/t)*	Ag_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	La_ppm	Li_ppm	Ni_ppm	Sc_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Comments
	RC	80	167	88	0	0	18	55	281	**132**	*8*	7	11	**134**	31	169	32	15	**99**	
	RC	145	146	1	0.001	0.07	*18.5*	99.9	157	158.5	9.29	*7.2*	8.1	100.5	29.8	190	**710**	*16*	105	-
	RC	163	164	1	0.002	0.06	*17.2*	75.7	155	162	8.5	*6.7*	7.5	90.3	27.3	183	**318**	*15.2*	95	-
	RC	164	165	1	0.002	0.07	*18.05*	85.1	169	159.5	9.4	*6.9*	8.5	96.5	29.1	191	**327**	*15.8*	105	-
	RC	165	166	1	0.002	0.07	*18.3*	66.9	157	158	8.88	*7*	7.3	96.5	30.2	186	**135.5**	*16.2*	101	-
	RC	166	167	1	0.002	0.07	*17.15*	131.5	157	140.5	9.15	*6.6*	9.3	97.4	30.4	186	**930**	*15.2*	102	-
WARDH00140	RC	38	39	1	0.001	0.04	***100.5***	6.6	29	80.4	4.08	*46.1*	10.9	13.9	18.5	65	1.1	*29.7*	65	-
	RC	39	40	1	0.001	0.12	***389***	27.2	24	73	2.77	***137.5***	5.8	10.6	13.8	56	1.8	*62.3*	31	-
	RC	40	41	1	0.001	0.11	***244***	7.4	19	85.4	3.76	*123*	5.5	13.6	12.9	71	1.6	*70.9*	43	-
	RC	45	46	1	0.001	0.07	*53.9*	**242**	12	124	2.41	*34.8*	8.8	23.2	4.5	56	1.5	*85.8*	56	-
	RC	46	47	1	0.001	0.06	*64.5*	**159**	19	124	4.33	*42.8*	9.7	38.2	8.9	97	2.1	***107***	93	-
WARDH00141	RC	29	30	1	0.001	0.01	***173***	3.2	23	25.5	3.76	*71.1*	11.1	10	47	76	2.5	*2.6*	14	-
	RC	30	31	1	0.001	0.01	***189***	6	25	31.7	3.47	*80*	14.2	11.4	41	84	2.8	*3*	11	-
	RC	31	32	1	0.001	0.02	***181***	1.8	21	21.7	2.84	*94.7*	14	7.6	14.1	52	3.3	*2.8*	13	-
	RC	32	33	1	0.001	0.01	***178.5***	1.5	18	20.1	2.75	***138***	9.1	5.9	14.3	59	2.6	*4.5*	9	-
	RC	42	43	1	0.001	0.01	***305***	7.9	27	54.7	3.15	*48.8*	7.4	14	9.6	73	5.4	*79.5*	51	-
WARDH00142	RC	61	62	1	0.001	0.01	***113***	2.2	17	23.1	3.65	*6*	14.3	9.6	15.1	68	0.8	*9.4*	19	-
	RC	62	63	1	0.001	0.03	***321***	3.4	35	33.7	3.43	*61*	15.8	14.3	18.9	81	1.7	*28*	26	-
	RC	63	64	1	0.001	0.07	***203***	4.5	322	77.4	7.91	*59.9*	12.6	35.3	43.1	204	2.5	*29.5*	48	-

	Sample Type	From (m)	To (m)	Length (m)	Au (g/t)*	Ag_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	La_ppm	Li_ppm	Ni_ppm	Sc_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Comments
	RC	64	65	1	0.001	0.04	64.5	4	40	34.1	3.27	*24.6*	17.7	14.8	13.5	64	22.9	*11*	21	-
	RC	65	66	1	0.001	0.05	82.6	2.9	26	33.3	2.1	*48.8*	16.2	11.7	10.6	34	1.5	*32.7*	23	-
	RC	66	67	1	0.001	0.11	***110***	2.5	20	29.1	1.46	*94.9*	11.8	8.2	6.8	24	3.1	*47.6*	18	-
	RC	67	68	1	0.001	0.28	*96.5*	2.1	23	24.1	1.51	*98.4*	11.6	8.1	5.1	27	1.4	*57.6*	19	-
	RC	68	69	1	0.001	0.12	*96.6*	2.4	37	21.3	1.06	***230***	11.4	10.5	4.9	14	1.1	*57.3*	13	-
	RC	69	70	1	0.001	0.02	***101***	3.6	53	37.3	1.86	***197.5***	12	16	6.1	36	0.9	*144*	31	-
	RC	91	92	1	0.001	0.02	***264***	2.9	12	31.8	2.26	***148***	14.9	2.1	6	8	3.9	*14.5*	35	-
	RC	92	93	1	0.001	0.01	***217***	2	9	7.2	1.99	***120.5***	9.2	1.3	5.7	8	4.5	*13.2*	28	-
	RC	93	94	1	0.001	0.03	***143.5***	4.2	14	9.7	2.43	*81*	19.2	5.1	7.1	18	3.3	*15.6*	47	-
	RC	94	95	1	0.001	0.06	***138.5***	4.4	13	17.3	2.05	*78.1*	24.5	4.1	4.9	18	3.4	*10.9*	45	-
	RC	95	96	1	0.001	0.02	***122***	2.9	14	10.2	1.87	*68.3*	16.6	3.1	5	12	4.1	*12.6*	41	-
	RC	96	97	1	0.001	0.01	***131***	3.6	12	7.6	2.09	*72*	17.8	3.4	4.3	13	3.3	*10.2*	44	-
	RC	97	98	1	0.001	0.04	***205***	2.6	14	7	1.96	***113***	14	1.9	3.1	5	3.3	*10.2*	36	-
	RC	98	99	1	0.001	0.03	***181.5***	2	11	20.9	1.71	***102***	9.5	1.4	1.9	3	5.3	*8.6*	25	-
	RC	98	99	1	0.001	0.03	***218***	2.6	16	20.4	1.99	***122***	12.9	2.3	2.1	6	6.7	*9.9*	28	-
	RC	99	100	1	0.001	0.03	***119***	10.2	28	25.1	4.51	*66.2*	37.6	21.8	6.4	57	5.7	*15.4*	70	-
	RC	142	143	1	0.001	0.03	*21.1*	7.2	13	11.7	1.3	*10.6*	14.4	3.2	2.8	8	**79.9**	*12*	29	-
	RC	143	144	1	0.001	0.02	*19.85*	14.6	17	6.1	1.57	*9.8*	20.4	3.9	3.4	13	**190.5**	*12.7*	40	-
	RC	144	145	1	0.001	0.04	*28*	9	14	7.2	1.59	*14*	17.4	4.4	3	15	**87.4**	*9.2*	36	-
	RC	150	151	1	0.001	0.06	*32.4*	43.8	26	17	3.11	*15.6*	35.3	17.3	7.8	49	**520**	*17.4*	78	-
	RC	152	153	1	0.001	0.02	*20.9*	11.3	17	9.8	1.85	*9.6*	14.2	8.2	4.7	24	**119**	*10*	41	-

	Sample Type	From (m)	To (m)	Length (m)	Au (g/t)*	Ag_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	La_ppm	Li_ppm	Ni_ppm	Sc_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Comments
	RC	153	154	1	0.001	0.02	*25.4*	13.8	19	11.6	2.17	*12.9*	16.4	8.4	4.4	20	**159.5**	*7.3*	39	-
WARDH00143	RC	61	62	1	0.001	0.05	**115**	0.8	27	13.3	1.28	35	8.1	4.7	10.7	46	1.3	9.9	8	-
	RC	62	63	1	0.001	0.03	**182**	1.4	18	13.4	1.3	56.8	7.3	5	9.9	46	0.4	17.7	8	-
	RC	63	64	1	0.001	0.02	**135**	0.9	33	13	1.22	43.4	6.2	3.9	8.5	41	0.4	13.4	6	-
	RC	64	65	1	0.001	0.02	**96.5**	0.7	24	10.8	1.14	31.2	5.9	3.5	7.6	40	0.3	9.9	6	-
	RC	65	66	1	0.001	0.01	**165**	0.9	25	11.7	0.97	40.5	6.7	3.4	7.9	47	0.4	13.6	6	-
	RC	66	67	1	0.001	0.01	**192**	1.1	27	13.4	1.36	57.6	7.1	4.3	7.4	49	0.8	18.2	7	-
	RC	67	68	1	0.001	0.01	**205**	0.9	23	12.1	1.12	78.3	6.9	3.7	7.8	51	0.5	22.3	7	-
	RC	68	69	1	0.001	0.03	138.5	0.9	18	10.5	0.82	61.1	6.1	3.3	6.9	40	0.6	17.5	7	-
	RC	69	70	1	0.001	0.01	**148**	1.1	22	13.3	0.87	89.2	6.7	4.2	8.4	39	0.5	25.2	11	-
	RC	70	71	1	0.001	0.01	**133**	1.5	36	15.1	1.28	132	4.6	5.4	7.2	47	0.5	43.2	16	-
	RC	71	72	1	0.001	0.01	**158**	1.6	33	14.9	1.25	156	4.5	5.2	8.8	55	0.7	74.6	20	-
	RC	100	101	1	0.001	**0.32**	78.3	10.3	28	21.4	3.8	39.9	25.8	10.9	8.8	50	2.4	20	76	-
WARDH00144	RC	56	57	1	0.001	0.01	**206**	2.3	21	15.4	0.72	**203**	6.4	5.5	5.9	46	2.2	5.2	12	-
	RC	57	58	1	0.001	0.01	**118**	1.4	17	12.3	0.58	**101.5**	4.4	4	5.2	49	1.7	6.7	14	-
	RC	58	59	1	0.001	0.01	**168**	2.8	23	17	1.01	**154**	7.7	6	6	51	2.3	7.2	16	-
	RC	59	60	1	0.001	0.01	**176.5**	2.8	21	17	1.14	**116**	7.4	7.4	6.8	60	2	10.3	22	-
	RC	60	61	1	0.001	0.01	**218**	2.8	21	21.9	1.28	**132.5**	5.4	8	6.7	55	1.4	13.3	32	-
	RC	61	62	1	0.001	0.01	**189**	3.3	21	23.1	1.62	**103**	5.8	8	6.9	53	2.8	14.3	43	-
	RC	62	63	1	0.001	0.01	**193.5**	5.5	26	48	2.68	94	5.2	14.9	10.4	78	2.8	17.5	84	-
	RC	63	64	1	0.001	0.01	**151.5**	8.4	26	87.3	3.41	60	7.1	22.7	8.9	83	1.8	22	133	-
	RC																			

	Sample Type	From (m)	To (m)	Length (m)	Au (g/t)*	Ag_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	La_ppm	Li_ppm	Ni_ppm	Sc_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Comments
	RC	78	79	1	0.001	0.01	140	20	19	222	7.25	62.1	17	26.7	13	113	2	24.1	133	-
	RC	79	80	1	0.002	0.03	146.5	23.5	12	235	8.2	60.1	30.8	36.4	14.4	114	1.5	25.2	138	-
	RC	80	81	1	0.001	0.03	148	18.6	14	316	8.51	62.4	29.3	24.8	13	112	3.1	30	111	-
WARDH00145	RC	51	52	1	0.001	0.01	1.66	2.9	479	25.3	0.93	0.8	17.3	17.7	79.8	441	0.7	1.4	21	-
WARDH00145	RC	52	53	1	0.001	0.01	2.29	5.9	614	39.7	1.67	0.7	15.1	26.7	114	497	0.7	1.4	42	-
WARDH00145	RC	53	54	1	0.001	0.01	5.31	7.7	612	47.9	1.98	2.8	14.8	37.8	104.5	592	0.5	2	71	-
WARDH00145	RC	54	55	1	0.001	0.01	60.8	7.6	590	58.5	1.93	50.8	12.9	34.3	92.9	626	0.4	13	111	-
WARDH00145	RC	55	56	1	0.001	0.01	61.5	8.8	602	70.8	2.62	43.7	11.5	41.2	85.7	578	0.4	16.9	104	-
WARDH00145	RC	56	57	1	0.001	0.01	140.5	28.1	701	137	5.71	80.6	12.8	90.7	84.5	556	0.5	28.3	166	-
WARDH00145	RC	57	58	1	0.002	0.01	203	26.5	612	198.5	5.58	127.5	13	86.8	76.1	540	0.4	46.2	251	-
WARDH00145	RC	58	59	1	0.001	0.01	260	54.1	423	368	9.3	173	21.5	153	61.8	385	0.4	89.4	455	-
WARDH00145	RC	59	60	1	0.004	0.01	116	47.9	496	343	9.93	68.3	16.5	132	58.8	458	0.4	60.3	369	-
WARDH00145	RC	60	61	1	0.001	0.01	122	56.1	493	400	10.25	73.6	17.4	170.5	63.9	456	0.4	75.8	491	-
WARDH00145	RC	61	62	1	0.001	0.01	93.3	60.4	428	302	9.4	65.4	19.8	139	52.7	329	0.4	83.6	385	-
WARDH00145	RC	62	63	1	0.001	0.01	60.2	66.3	435	276	9.95	43.3	20.7	159	57.8	390	0.4	50	367	-
WARDH00145	RC	63	64	1	0.001	0.01	23.3	66.7	305	258	10.4	15.2	20.1	144	49.9	271	0.3	26.7	270	-
WARDH00146	RC	43	44	1	0.001	0.01	57.8	27.2	501	384	6.2	24.1	14.9	85.9	65	319	0.8	7.9	276	-
WARDH00146	RC	44	45	1	0.001	0.03	166	22.8	647	269	4.95	62.4	12.4	86.9	87.1	495	0.7	24.4	255	-
WARDH00146	RC	45	46	1	0.001	0.02	43.2	17.4	705	244	7.27	16.1	15.1	72.8	88.5	538	0.5	9.1	191	-
WARDH00146	RC	46	47	1	0.001	0.01	45.7	14.5	637	112.5	3.73	12.4	24.2	62.7	88.4	422	0.5	20.9	125	-
WARDH00146	RC	47	48	1	0.001	0.01	249	23.9	591	231	6.13	128	22.4	89.1	88	379	0.4	92.3	242	-
WARDH00146	RC	48	49	1	0.001	0.01	214	33.7	383	279	10.85	110	18.4	95.8	62.7	208	0.4	64.1	346	-
WARDH00146	RC	49	50	1	0.001	0.01	140.5	42.6	389	292	11.35	79.1	19.8	100.5	65.1	210	0.4	60.9	348	-
WARDH00146	RC	50	51	1	0.001	0.02	94.4	40.3	376	297	11.95	58.4	18.3	108.5	65	214	0.3	40.6	355	-

	Sample Type	From (m)	To (m)	Length (m)	Au (g/t)*	Ag_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	La_ppm	Li_ppm	Ni_ppm	Sc_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Comments
	RC	51	52	1	0.001	0.01	84.2	48.6	384	313	12.35	50.7	18.9	120.5	65.4	266	0.6	41.3	384	-
	RC	52	53	1	0.001	0.02	85.4	39.8	364	272	10.75	48.7	14.9	111.5	54.8	294	0.4	64.1	306	-
	RC	53	54	1	0.001	0.02	39.7	43.3	336	314	11.3	23.2	19.8	95.4	51.5	239	0.4	19.4	307	-
	RC	54	55	1	0.001	0.03	37.1	42.5	351	292	11.05	20.3	23	99.5	49.1	235	0.5	22.6	333	-
	RC	55	56	1	0.001	0.01	31.7	35.8	282	267	9.71	15.8	19.7	81.4	45.7	175	0.5	16.2	273	-
	RC	56	57	1	0.001	0.02	40	52.6	371	244	10.85	19.4	17.8	116	50.7	265	1	24.6	335	-
	RC	57	58	1	0.001	0.02	24.7	56.5	263	358	11.3	8.8	19.5	94.9	53.5	270	2.3	12.4	311	-
	RC	58	59	1	0.001	0.02	36.2	45.7	305	324	10.85	17.1	18.3	95.4	48	247	1.5	20.4	306	-
	RC	59	60	1	0.001	0.02	30.4	44.1	354	308	12.95	14.7	17.4	119	52.1	308	1.3	20.3	309	-
	RC	48	112	71	0.0	0.0	34.0	49.0	333.0	186.0	9.0	16.0	23.0	106.0	50.0	262.0	1.0	21.0	152.0	
WARDH00147	RC	93	94	1	0.001	0.02	298	5.7	57	35.4	1.98	149.5	10.8	14.1	16.9	161	2.1	62.6	58	-
WARDH00148	RC	0	1	1	0.001	0.03	24.7	3.9	13	3.8	1.9	13.3	109.5	6.8	1.6	18	0.8	2.2	93	-
WARDH00149	RC																			-
WARDH00150	RC	23	24	1	0.001	0.03	543	28.3	759	106.5	7.11	186	51.7	164.5	50.1	131	1.4	26.1	93	-
	RC	24	25	1	0.001	0.01	699	39.3	898	105	8.38	239	103	330	48.1	133	1.1	34.9	142	-
	RC	25	26	1	0.001	0.02	478	41.4	1180	123.5	7.75	216	97.6	354	46.4	101	1	42	171	-
	RC	26	27	1	0.001	0.03	487	38.7	895	112	7.32	311	72.3	386	24.9	93	1.6	97.7	166	-
	RC	36	37	1	0.001	0.04	130	61.8	733	56.7	6.41	59.9	65.7	558	26.2	82	0.4	13.4	118	-
	RC	37	38	1	0.001	0.01	120.5	40.1	362	31.6	5.36	52.8	22.8	214	30.9	107	0.4	14.6	96	-
	RC	38	39	1	0.001	0.01	118.5	54.1	595	44.8	5.66	50.3	44.6	452	24	92	0.2	12.3	74	-
	RC	39	40	1	0.001	0.02	150.5	59.5	682	54.4	6.32	68.5	60.5	542	25.1	87	0.2	13.2	87	-
	RC	40	41	1	0.001	0.02	116.5	49.1	460	28.1	5.07	52.8	47.8	380	19.4	77	0.5	10.5	86	-
	RC	41	42	1	0.001	0.06	114.5	53.5	473	31.9	5.22	53.7	49.9	427	18.8	80	0.6	9.7	94	-

	Sample Type	From (m)	To (m)	Length (m)	Au (g/t)*	Ag_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	La_ppm	Li_ppm	Ni_ppm	Sc_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Comments
	RC	42	43	1	0.001	0.03	***108.5***	63.6	**746**	108.5	6.48	*46.7*	97.5	**680**	17.3	79	0.8	*10.3*	114	-
	RC	43	44	1	0.001	0.01	***141***	75.6	**865**	58.2	6.95	*64.8*	98.8	**845**	19.8	73	0.5	*12.4*	117	-
	RC	44	45	1	0.001	0.02	***123***	59.7	**728**	18.1	5.94	*57.2*	92.7	**620**	27.1	89	0.3	*10.8*	144	-
WARDH00151	RC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00152	RC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00153	RC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00154	RC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00155	RC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARDH00156	RC	100	101	1	0.001	0.02	*20.6*	27.7	288	8.2	4.05	*10.2*	**104.5**	250	12	63	**128.5**	*7.7*	113	-
	RC	101	102	1	0.001	0.01	*11.9*	92.3	**916**	8.5	9.87	*5.3*	**193**	**1155**	18	98	12.4	*8.9*	199	-
	RC	102	103	1	0.001	0.03	*8.38*	96.1	**1130**	42.1	9.05	*3.3*	80.2	**1140**	15.4	80	7.9	*5.5*	140	-
	RC	103	104	1	0.001	0.04	*7.92*	98.8	**1155**	69	9.32	*3.1*	61.2	**1135**	15.2	89	10.4	*5.1*	127	-
	RC	104	105	1	0.001	0.03	*8.63*	99.2	**819**	81.4	8.79	*3.4*	66.7	**1310**	13.8	74	7.9	*6*	132	-
	RC	105	106	1	0.001	0.04	*12.8*	78.7	488	46.8	7.98	*5.2*	70.5	**1115**	16.8	82	12.3	*7.8*	129	-
	RC	106	107	1	0.001	0.04	*9.21*	42.5	182	63	7.5	*4*	45	156	30.3	196	2.2	*14.8*	104	-
WARDH00157																				-
WARDH00158	RC	57	60	3	0.001	0.07	40.8	42.6	306	165	6.19	19.9	24.2	121.5	15.4	79	1.3	10.8	172	-
WARDH00159	RC	48	51	3	0.001	0.03	378	7.1	96	40	2.67	159.5	10	27.2	30.5	111	0.7	76	30	-