ASX / Media Release
9 December 2025

Reverse Circulation drilling results support large-scale epithermal potential at Needles Gold Project, Nevada, USA

Re-processing of geophysical data underway to guide follow-up exploration

Highlights

- September RC drill-holes successfully tested all targeted structures
- Intercepts of up to 0.46g/t Au and 5.29g/t Ag returned over 1.5m at the Whopper Junior Prospect
- Anomalous gold and silver results intersected more broadly indicate deeper drilling is required
- Drilling at the Whopper Junior Prospect reveals a broad zone of geochemical anomalism with internal zonation from shallow arsenic-rich grading to deeper antimony-rich, similar to the world-class Pajingo epithermal gold-silver deposit in Queensland[4]
- Magnetic survey data has identified a de-magnetised zone consistent with a large-scale epithermal system
- Re-processing of 2020-21 seismic and Inductive Polarisation data now underway
- Follow-up work program to be established in Q1 2026

Venari Minerals NL (**ASX: VMS**) (**"VMS"**, **"Venari"** or **"the Company"**) is pleased to advise that it has received assay results from its September 2025 Reverse Circulation (RC) drilling campaign at the Needles Gold Project in Nevada, USA.

Assay results from the program have identified a number of anomalous zones of gold and silver, often with quartz veining and accompanied by epithermal pathfinder elements such as arsenic, antimony or mercury.

Best results were returned from the Whopper Junior Prospect, where recent drilling in combination with historical results has revealed a broad zone of strongly anomalous arsenic-antimony-mercury with trace gold and silver mineralisation, between two bounding quartz veins. This zone displays greater arsenic closer to surface, grading downward into strong (up to 701ppm) antimony at depth.

This zonation is observed at other epithermal gold deposits, including the world-class Pajingo mine located in Queensland[4]. At Pajingo, high-grade gold is associated with increased antimony anomalism at depth[4].

Separately, airborne magnetic survey results have identified a large, demagnetised zone – slightly larger than the extents of the epithermal gold system as previously identified from ASTER satellite imagery of alteration minerals[5].

The Company is in the process of re-processing and reinterpreting seismic and inductive polarisation (IP) data ahead of further reconnaissance work and establishing future drilling plans at the project.

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Venari Chairman, Tony Leibowitz, said:

"*While the September drilling campaign did not deliver economic grades, it has provided strong indications that there is excellent potential for a large-scale epithermal discovery at Needles. All the indications from the recent drilling, combined with historical data and geophysics, are that deeper drilling is required to unlock the full potential of this system. Importantly, the broad zone of anomalism intersected in the drilling shows similarities to the world-class Pajingo epithermal deposit in Queensland. The team is now re-processing the available geophysical data to help us plan the next exploration program in the first quarter of next year.*"

Background

The Needles Gold Project comprises 216 unpatented lode mining claims covering an area of 18km^2 and lies 92km east of the mining town of Tonopah in Nye County, Nevada, USA (Figure 4). The project was acquired due to its geological similarities with bulk-tonnage gold operations in Nevada such as the 20Moz+ Round Mountain mine[2].

Previously known as the Arrowhead district, the project includes numerous historical gold-silver workings dating from the early 1900's to 1920's, with some of notable scale. While historical records are sparse, the Arrowhead Mine is recorded as an incline shaft to 350ft (106.7m) with drifting on four levels, and the Arrowhead Extension Mine was a 150ft (45.7m) two-compartment shaft with two working levels. These operations mined bonanza-style epithermal vein gold and silver mineralisation.

Adjacent drilling has intersected gold and silver mineralisation along strike from the shaft, including:

- Needles-63 intersected 3.42m @ 2.92g/t Au and 905g/t Ag from 25.54m
- Needles-28 intersected 6.5m @ 0.95g/t Au and 235g/t Ag from 26.2m
- Needles-27 intersected 1.4m @ 1.7g/t Au and 528g/t Ag from 31.2m
- Needles-11 intersected 1.6m @ 3.8g/t Au and 546g/t Ag from 17.6m
- Needles-7 intersected 6.1m @ 1.46g/t Au and 424g/t Ag from 26m

The current project area has seen a number of previous explorers including Newcrest (2002-04), Taranis Resources (2002-07), Excalibur Resources (2007-09) and Greenock Resources, amongst others. The Needles Project hosts a large, under-explored epithermal system fertile for gold and silver, with rock chip results of up to 33g/t Au and 1,115g/t Ag[1]. Existing drilling is mostly shallow, and alteration mineralogy and pathfinder geochemistry suggests that the most prospective exploration space is yet to be tested.

Drilling Results

Results for each area are bullet pointed below. Full results for gold, silver and pathfinder element results for all 2025 drill holes are tabulated in Appendix 4, with those for discussed historical holes tabulated in Appendix 3.

Whopper Junior

Drill-hole WJRC001 intersected a zone of strong 'pathfinder' element anomalism between approximately 157m and 240m down-hole. Anomalism comprised arsenic (As) grading into antimony (Sb) as well as mercury (Hg) , with minor gold and silver up to 0.46g/t and 5.29g/t, respectively. In the

context of historical drilling results, the Whopper Junior Prospect reveals a corridor of strong anomalism between two bounding quartz veins and/or quartz stockwork, which remains open at the depth. The corridor is geochemically zoned, with stronger arsenic anomalism (maximum of 4,700ppm As in WJRC001, increasing upward to 1.08% As in Needles-47) closer to surface with antimony grades increasing with depth (maximum of 173ppm Sb in Needles-47, increasing with depth to 701ppm Sb in WJRC001).

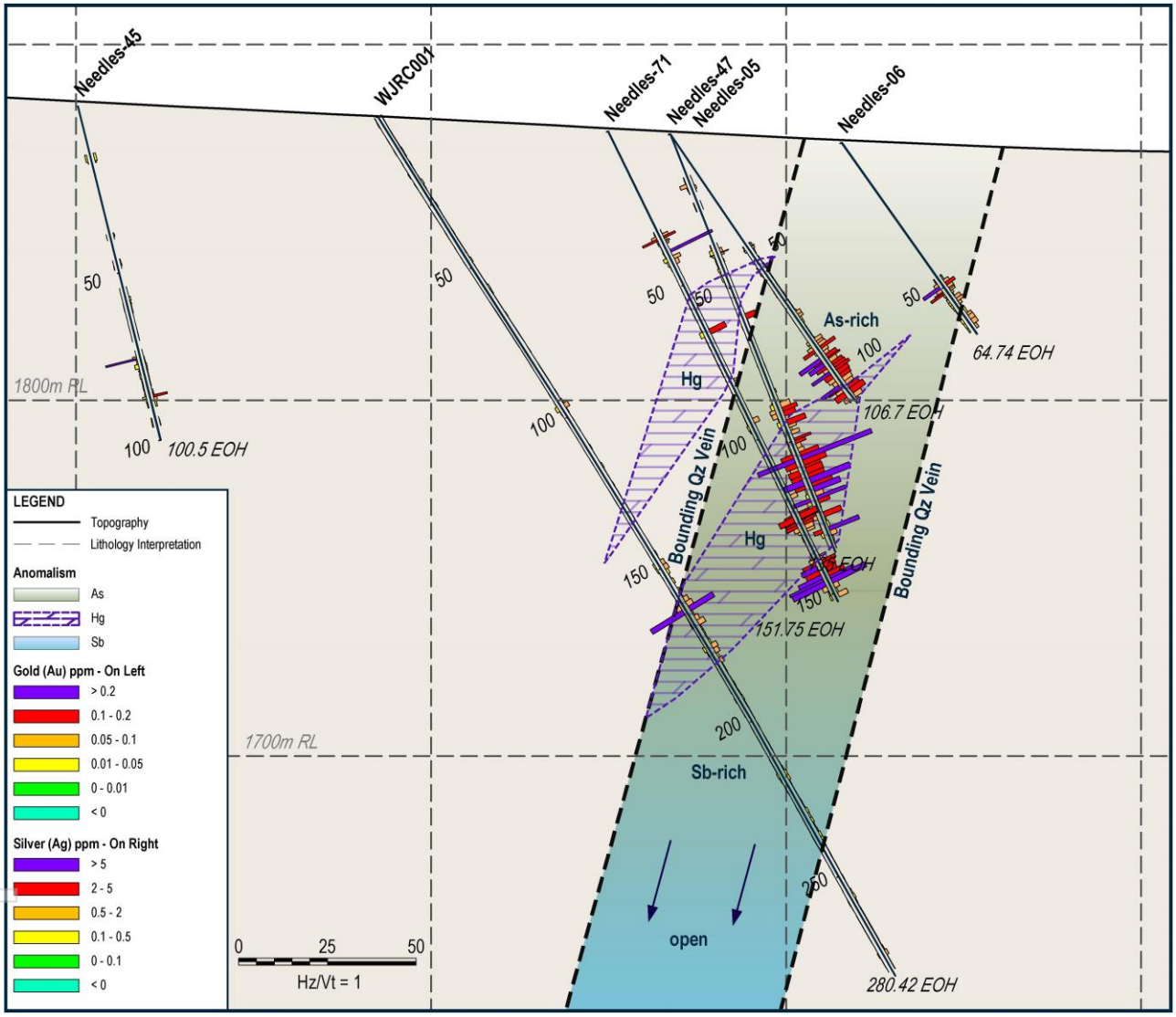

Figure 1. Whopper Junior cross-section, zoned As-Sb and Hg anomalism and Au Ag anomalism on-trace

Eastern Shaft

The two holes drilled at the Eastern Shaft prospect successfully intersected the mineralised structure, intersecting anomalous gold with silver and arsenic in a steeply dipping trend beneath the historical workings. Peak values of gold and silver were 56ppb and 1.38g/t, respectively.

Arrowhead East

Hole AERC001 intersected weakly anomalous gold and arsenic steeply below the targeted trend of mineralised rock-chips at surface. Maximum results of up to 15ppb Au and 1.32g/t Ag were observed.

Hole AERC002 intersected low-level gold and silver mineralisation of up to 0.24g/t Au and 2.36g/t Ag with accessory arsenic of 0.16% As. The mineralised trend remains open at depth.

Arrowhead Mine

Drill-hole AHRC001 at the Arrowhead Mine intersected a peak silver value of 1.84g/t at 36.6m down-hole, with weaker anomalism deeper in the hole and down-dip of the incline shaft orientation. The down-dip potential of the mine is considered to have been tested and no further drilling at the prospect is being contemplated.

Tomahawk

Hole THRC001 at the Tomahawk Prospect intersected 11ppb Au and 0.33g/t Ag associated with quartz veining at 56.4m, located steeply beneath the historical mine shaft, successfully intersecting the targeted structure. Hole THRC002, drilled at a steeper angle beneath THRC001, intersected lower anomalism than THRC001.

Interpretation

The Needles Gold Project hosts a large-scale epithermal gold-silver system with shallow historical drilling which is largely interpreted to have been drilled in the high-level 'cap' of the system, with greater prospectivity deeper in the system below the extents of historical drilling. Consistent with this interpretation, the 2025 September drilling campaign was designed to test vein-style targets beneath high-grade gold and silver rock chip results, but with holes drilled deeper than historical drilling.

The September drilling campaign successfully intersected each of the targeted mineralised trends at Needles, with all trends remaining open below the depths tested by this drilling. Gold and silver mineralisation intersected was anomalous to low-grade, indicating that the targeted structures have been intersected and remain open at depth. The low tenor of mineralisation suggests that further drilling, targeted deeper again, may be required.

Hole ID	Prospect	East (WGS84)	North (WGS84)	Azimuth (°)	Dip (°)	Depth (m)
AERC001	Arrowhead East	572922	4215734	40	-50	121.9
AERC002	Arrowhead East	572782	4215855	40	-60	100.6
AHRC001	Arrowhead Mine	572388	4215545	60	-50	152.4
ESRC001	Eastern Shaft	573208	4215690	360	-50	76.2
ESRC002	Eastern Shaft	573208	4215690	360	-80	128
THRC001	Tomahawk	571527	4214914	350	-60	76.2
THRC002	Tomahawk	571527	4214914	350	-80	137.2
WJRC001	Whopper Jnr	571515	4216974	55	-60	280.4

Table 1. Needles Gold Project September RC drill campaign hole details

The wide zone of geochemical anomalism grading from arsenic-rich to antimony-rich with depth is a highly prospective characteristic of the Whopper Junior Prospect. Shallow, relatively arsenic-rich rocks

with deeper antimony-rich rocks is a feature observed at the 3.4Moz[3] Pajingo epithermal gold deposit, located in Queensland[4]. At Pajingo, only anomalous gold is associated with the shallow arsenic-rich zone while ore-grade gold is associated with antimony and is deeper in the deposit[4].

The shallow arsenic and deeper antimony observed at Whopper Junior is considered highly prospective, given its similarities in As-Sb zonation to the world-class Pajingo deposit. Future drilling will aim to target further down-dip to target a potential gold discovery.

Airborne Magnetic Survey Data

Airborne Magnetic Survey data collected by Precision Geosurveys in Q3 2025 continues to be interpreted by Company geologists. An initial review has identified a large zone of demagnetised rocks (see blue and green colour zones in Figure 2), consistent with magnetite destructive alteration that would be expected in a large-scale low-sulfidation epithermal system. The demagnetised zone is slightly wider than previously announced extents of clay alteration as identified in ASTER mapping[1].

Next Steps

The Company has commenced re-processing of seismic survey data collected under previous management in 2021, and intends to review previously collected Inductive Polarisation (IP) collected in 2018 and 2021. Reconnaissance will also be completed at the recently identified[5] soil sampling anomalies in the south of the Project (Figure 3). Once all of this work is complete, an updated drill target generation exercise will be undertaken, which is scheduled for Q1 2026.

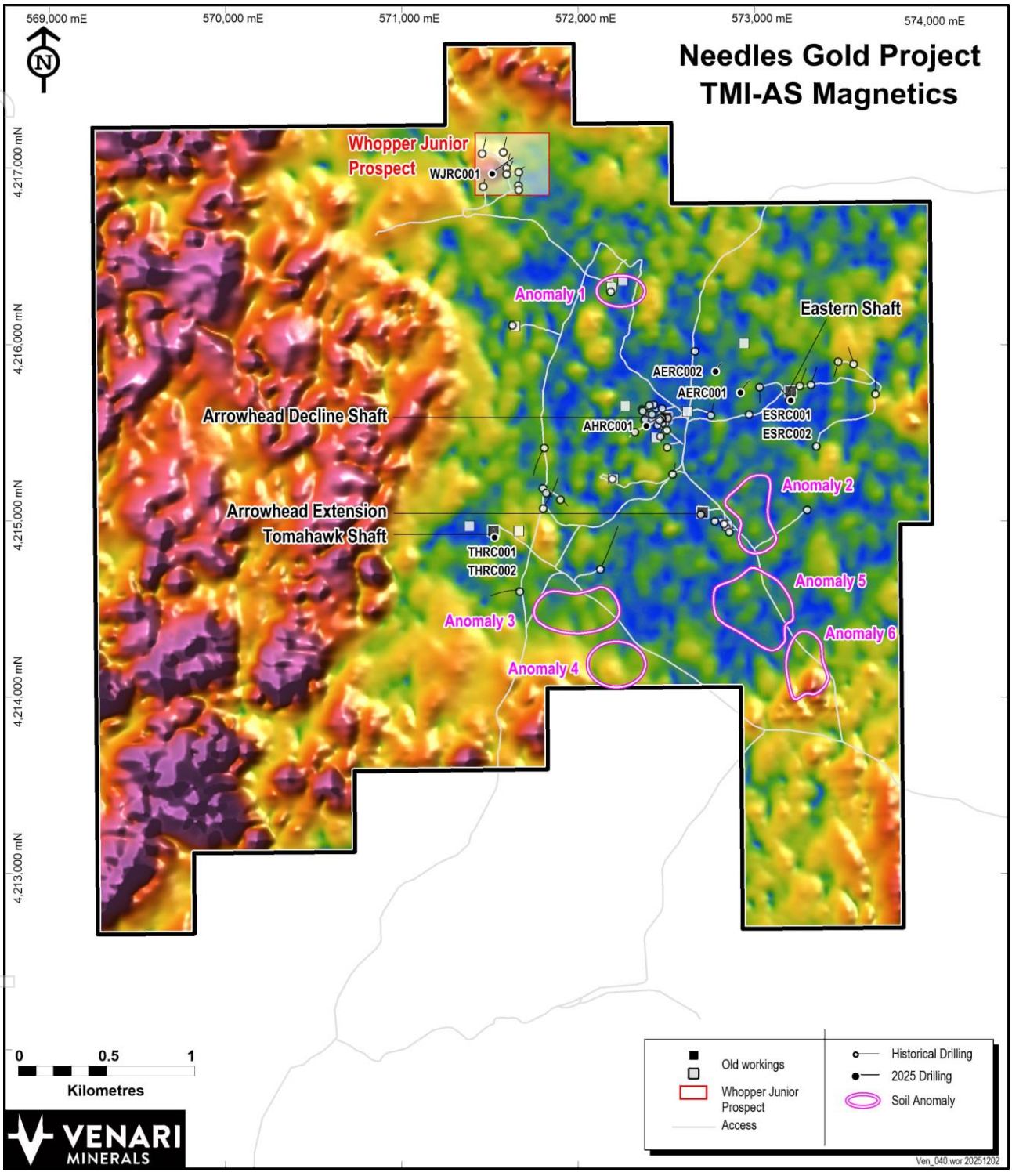

Figure 2. September 2025 RC drill collars, main prospects and soil anomaly locations over analytic signal magnetics

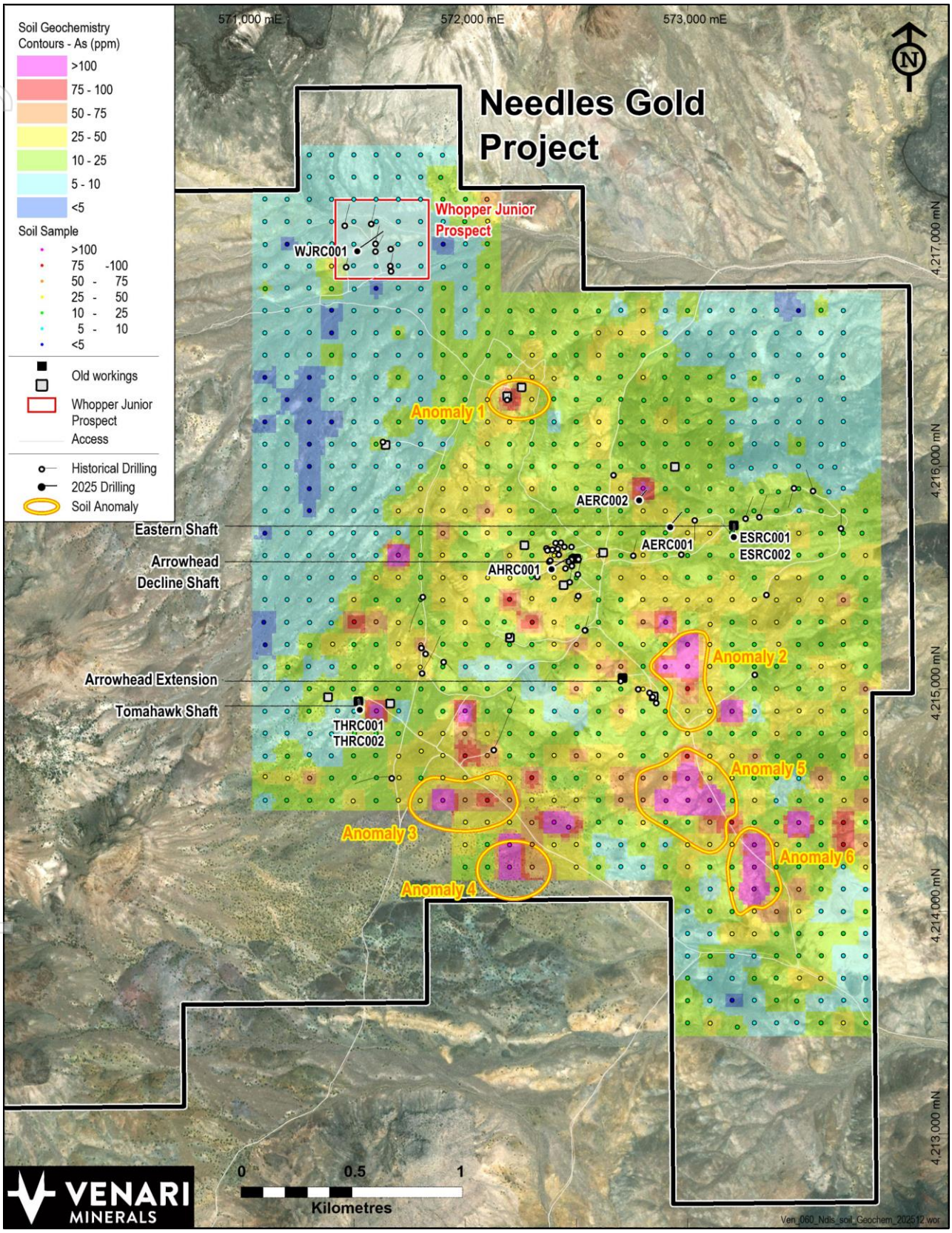

Figure 3. Gridded gold soil sample geochemistry, major prospects, drill collars and anomaly locations

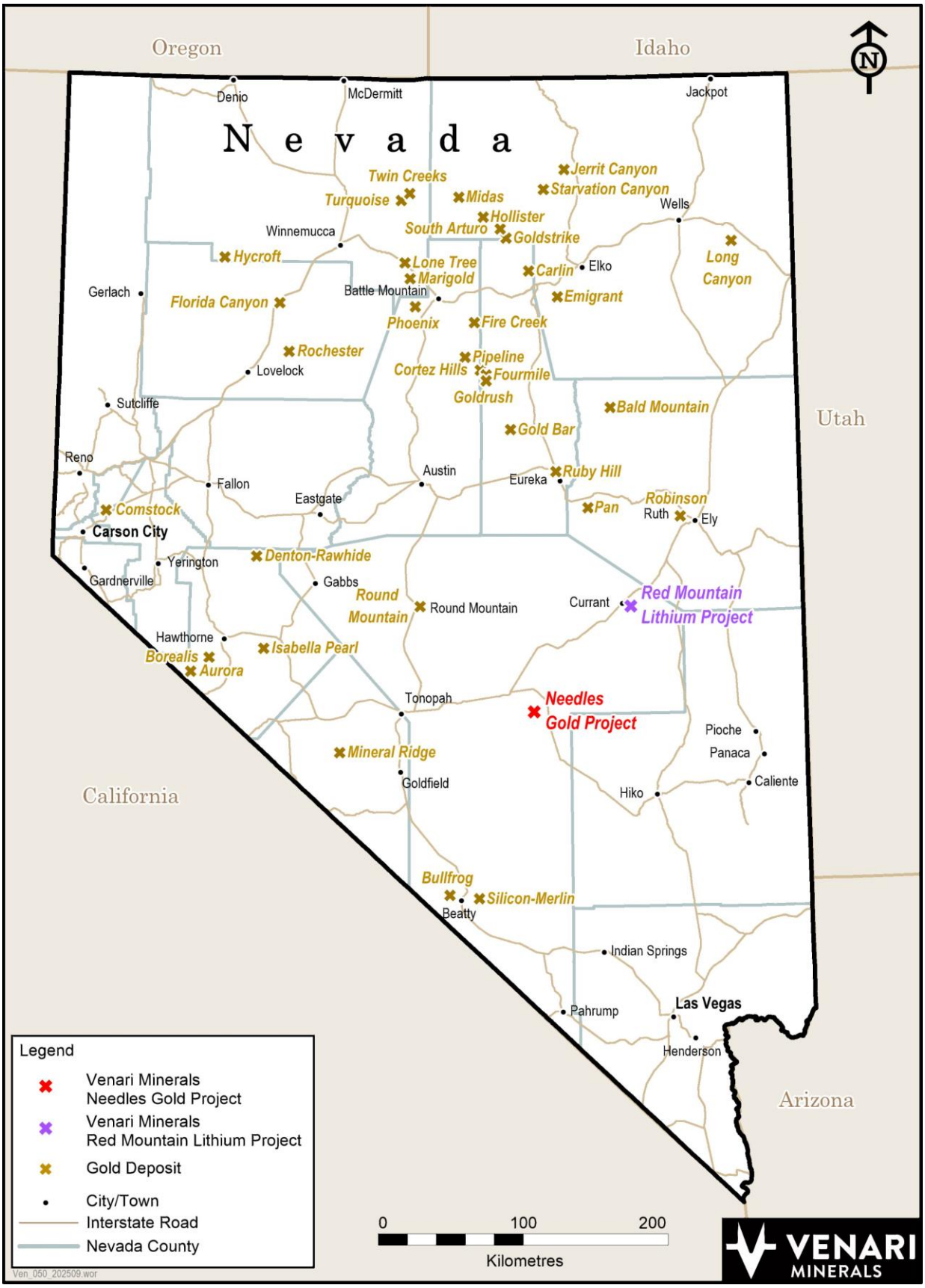

Figure 4. Needles Gold Project location and significant Nevada gold deposits

Authorisation

This announcement has been authorised for release by the Board of Venari Minerals NL.

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1 - ASX: ASE 30 June 2025 'Needles Gold-Silver Project: Data review identifies priority drill targets'

2 - 2016, Howell, S., Formation of disseminated epithermal gold ore at Round Mountain, GSA Annual Meeting in Denver, CO, USA

3 - https://www.yulonggold.com.au/projects/pajingo/

4 – 2015, Howard, N., Halley, S.,Pinder, J., Chambers, C., and Smith, R., SEG Conference Poster, Multi-element Geochemistry & Hydrothermal Alteration at the Pajingo Low Sulfidation Epithermal Gold Deposit

5 - ASX: VMS 12 November 2025 'Soil sampling confirms epithermal gold potential at Needles'

Competent Persons

The information in this report is based on information compiled by Mr. Matthew Healy, a Competent Person who is a Member of The Australasian Institute of Mining and Metallurgy (AusIMM Member number 303597). Mr Healy is a full-time employee of Venari Minerals NL and is eligible to participate in share-based incentive schemes of the Company. Mr Healy has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Healy consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

APPENDIX 1 - JORC Code, 2012 Edition – Table 1

SECTION 1 - SAMPLING TECHNIQUES AND DATA

Criteria	JORC Code explanation	Commentary
Sampling techniques	Nature and quality of sampling (e.g. 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 (e.g. '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 (e.g. submarine nodules) may warrant disclosure of detailed information.	5.5" reverse circulation drilling was undertaken for drill sample collection. Samples were collected on a 5-foot basis in calico bags, with approximate 30% split retained from a rotary cone splitter for lab assay. Water was injected throughout the hole. Nominal small drill sample was collected for chip tray records Samples were air dried on elevated grid mesh until practical to transport Historical drilling was NQ diamond drilling and half core sampling Magnetic survey data collected using a Scintrex CS-3 cesium-vapor magnetometer on 50m-spaced N-S lines with 500m ties. Needles Project geology dominated by felsic and intermediate volcanic rocks, with minor intermediate intrusives and rare sedimentary rocks. An epithermal gold-silver system is evident through low-sulfidation style sericite, illite and kaolinite alteration and vein mineralisation that has been mined historically for bonanza grade silver and gold.
Drilling techniques	Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. 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.).	5.5" Reverse Circulation drilling methods employed using a cross-over sub immediately behind the hammer. NQ drilling methods employed for historical 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.	Sample recoveries to be measured by dry sample weight at the laboratory prior to assay. Some instances of poor recovery noted. Instances of poor recovery are not expected to materially impact interpretation of results No formal recovery records for historical drilling
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.	Drill cuttings of entire hole logged for lithology by consultant geologist Chip tray photography undertaken on all full drill holes Historical drilling logged entirely Logging is mostly qualitative with some numerical estimates of notable minerals
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, rotarysplit, etc. and whether sampled wet or dry. For all sample types, the nature, quality and appropriateness of the sample preparationtechnique. Quality control procedures adopted for all sub-sampling stages to maximise representivityof samples. Measures taken to ensure that the sampling isrepresentative of the in-situ material collected,including for instance results for field duplicate/second-half sampling.	Samples 30% split using a rotary cone splitter and submitted to ALS Laboratories in Elko for preparation and analysis. 5-foot sample lengths. Historical drilling was sampled to a maximum of 1.5m lengths or to geological boundaries. Drill core marked up on site and appears to have been half cored off site. Soil samples screened to 180µ at the laboratory prior to analysis. Fine fraction analysed only.

Quality of assay data and laboratory tests	Whether sample sizes are appropriate to thegrain size of the material being sampled. The nature, quality and appropriateness of the assaying and laboratory procedures used andwhether the technique is considered partial ortotal. For geophysical tools, spectrometers, handheldXRF 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 (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	Historical drilling assays were fire assay for gold and ICP-MS or ICP-OES for silver and other elements. Some samples were digested with a 2-acid digest whereas most employed a 4-acid digest Assay methods for historical drilling are considered appropriate, particularly for the elements of economic interest – Au and Ag Assay methods employed by Venari include 4-acid digest and ICP-MS finish, fire assay for gold and a low-temperature MS-42 digest for mercury, to minimise mercury loss as vapor
Verification of sampling and assaying	The verification of significant intersections byeither independent or alternative company personnel. The use of twinned holes. Documentation of primary data, data entryprocedures, data verification, data storage(physical and electronic) protocols. Discuss any adjustment to assay data.	Samples assigned a unique sample ID number prior to sample despatch. No appropriate standards/CRMs implemented for the Needles soils. CRMs and blanks employed to monitor QC on a 1:20 sample basis Historical drilling does not appear to have used CRMs and/or blanks for QAQC. While there are some apparent CRM results in historical assays, there is no record of QAQC assessment
Location of data points	Accuracy and quality of surveys used to locatedrill 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 collar locations determined using hand held GPS with location reported in WGS84 UTM Zone 11 with expected accuracy of +/- 10m. Navigational accuracy of +/- 8m (left/right) and +/- 10m (up/down) for heli magnetic survey. Downhole surveys conducted on recent drill holes at 100ft intervals using north-seeking gyro, with rigs lined up by compass and clino. Unknown method for downhole surveying of historical holes.

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.	Drill spacing appropriate for early exploration purposes. 50m lines spacing for magnetic survey adequate for interpretation purposes. 5-foot drill sampling widely adopted as standard US practice.
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.	Typical mineralised structure orientations at Needles are east-northeast or north-northwest. There is some evidence of other orientations, which would not be unusual in an epithermal environment. Recent drill holes have been designed to target at 90° to the interpreted structure. Magnetic survey flown in N-S orientation, interpreted to be most effective orientation given the variety in structure orientations observed at the project
Sample security	The measures taken to ensure sample security.	Drill samples collected by Venari staff and contractors and taken to leased secure yard in Currant. Samples collected from yard by paid contractor for delivery directly to ALS laboratories in Elko.
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	Not applicable

APPENDIX 1 - JORC Code, 2012 Edition – Table 1

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.	Needles Project Claims are held in 100% Venari Minerals subsidiary Needles Holdings Inc. Claims located on Federal (BLM) Land Drilling conducted on claims certified by the Bureau of Land Management (BLM)
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	Substantial historical exploration has been undertaken at Needles including geophysical surveying, surface sampling and drilling of 89 RC and diamond drill holes. Discussed at length in 30 June 2025 ASX release.
Geology	Deposit type, geological setting and style of mineralisation.	The principal target deposit style is low-sulfidation epithermal gold-silver. These are generated by large-scale systems of heat and convective fluids generated from intrusive magmas at depth. The fluids carry gold, silver and other metals, which are deposited as veins and/or as disseminated deposits. The fluids interact with adjacent rocks, resulting in characteristic patterns of alteration mineralogy, which diminish with distance from structures and rock types carrying fluids.

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.	Drill hole information is tabulated in appendices and/or body report.
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 (e.g. 'down hole length, true width not known').	Insufficient data so far as to establish true widths of mineralisation in historical drill holes.
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.	Cross-section included for most signification assay results and other drill-holes in the area. Map showing magnetic survey imagery included.
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	This release describes all relevant information

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.	This release describes all relevant information
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).	Further exploration work is likely to be warranted however the nature of future work is yet to be decided, and is subject to further assessment of previously collected seismic and IP geophysical survey data.

APPENDIX 2 – Historical and 2025 Drill Hole Details

Hole ID	East (WGS84)	North (WGS84)	RL	Azimuth (°)	Dip (°)	Depth (m)
Needles-7	572509.9	4215588.9	1915	238.0	-55.0	35.1
Needles-11	572476.9	4215595.9	1917	81.1	-61.5	32.8
Needles-27	572476.9	4215580.9	1917	76.7	-44.6	52.6
Needles-28	572476.9	4215580.9	1917	83.0	-60.0	40.3
Needles-63	572476.9	4215587.9	1917	73.0	-75.0	33.3
Needles-69	572187.9	4216306.0	1897	28.0	-70.0	51.2
Needles-45	571463.904	4216901.958	1884.4	13	-70	100.5
Needles-71	571595.904	4216971.958	1878.5	28	-60	151.75
Needles-47	571595.905	4217006.958	1878.1	13	-60	135
Needles-05	571595.905	4217006.958	1878.1	14	-45	106.59
Needles-06	571664.905	4216983.957	1876	58.3	-55	64.74
AERC001	572926.5	4215736.4	1884.7	40	-50	121.9
AERC002	572782.1	4215855.6	1886.6	40	-60	100.6
AHRC001	572389	4215546	1928.8	60	-50	152.4
ESRC001	573211.3	4215690.9	1867.7	360	-50	76.2
ESRC002	573211.3	4215690.9	1867.7	360	-80	128
THRC001	571528.2	4214913.5	1978.2	350	-60	76.2
THRC002	571528.2	4214913.5	1978.2	350	-80	137.2
WJRC001	571524.6	4216965.8	1899.1	55	-60	280.4

APPENDIX 3 – Historical Drill Hole Assay Results

Hole ID	From (m)	To (m)	Au (ppb)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
Needles-5	44.1	44.4	6	0.2	82.4	0.9	0.28
Needles-5	44.4	45.0	8	0.4	104	1	0.34
Needles-5	45.0	45.5	8	0.4	72.6	1	0.21
Needles-5	45.5	45.6	24	0.7	241.4	3.4	0.16
Needles-5	45.6	46.5	20	0.5	308.3	2.7	0.77
Needles-5	46.5	47.4	<5	0.2	131.2	2.1	0.39
Needles-5	47.4	47.9	<5	0.1	196.2	1.9	0.67
Needles-5	47.9	48.4	<5	0.1	148.2	1.9	0.55
Needles-5	48.4	48.8	<5	<0.1	28	0.6	0.1
Needles-5	48.8	49.3	<5	<0.1	263.8	2.2	0.87
Needles-5	49.3	50.1	<5	0.1	376.4	3.2	1.18
Needles-5	50.1	50.3	46	0.1	2038.6	12.8	8.2
Needles-5	50.3	51.1	14	0.1	511.2	3.9	2.01
Needles-5	51.1	51.6	<5	0.1	162	1.8	0.61
Needles-5	51.6	52.2	<5	0.1	194	1.6	0.57
Needles-5	52.2	52.6	<5	0.2	200.8	1.8	0.8
Needles-5	52.6	53.2	12	0.2	434.5	3.9	1.48
Needles-5	53.2	53.9	6	0.1	232.3	2.5	0.87
Needles-5	53.9	54.2	8	0.4	387.6	3.4	1.23
Needles-5	54.2	55.2	16	0.3	333.3	5.6	1.01
Needles-5	55.2	55.9	18	0.3	200.1	2.4	0.87
Needles-5	55.9	56.4	6	0.1	283.5	3.7	0.99
Needles-5	56.4	56.9	6	0.1	264.7	2.7	1
Needles-5	56.9	57.4	<5	0.1	389.5	3.4	1.33
Needles-5	57.4	58.0	6	0.1	470.6	3.9	1.66
Needles-5	58.0	59.0	<5	0.1	247.4	2.7	0.86
Needles-5	59.0	59.7	<5	0.1	529.1	4.1	1.52
Needles-5	59.7	60.4	<5	0.1	320.2	3.1	1.23
Needles-5	60.4	61.3	<5	0.1	256	2.4	0.77
Needles-5	61.3	62.5	<5	0.1	142	2.4	0.55
Needles-5	62.5	62.5	<5	0.1	144.6	2	0.53
Needles-5	62.5	63.5	4	0.1	133.7	1.9	0.53
Needles-5	63.5	64.0	<5	0.1	205.8	2.6	0.64
Needles-5	64.0	64.6	6	0.2	155.9	2.1	0.55
Needles-5	64.6	65.1	<5	0.1	225.6	3.4	0.92
Needles-5	65.1	65.7	<5	0.1	182.2	2.7	0.87
Needles-5	65.7	66.3	<5	0.1	175.2	2.5	0.63
Needles-5	66.3	66.8	<5	<0.1	202.5	3.1	0.9
Needles-5	66.8	67.4	<5	0.1	83.3	1.4	0.4
Needles-5	67.4	68.6	<5	0.1	181.4	2.2	0.77
Needles-5	68.6	69.0	<5	0.1	174.8	2.5	0.64
Needles-5	69.0	70.0	<5	0.1	153	2.4	0.54

Hole ID	From (m)	To (m)	Au (ppb)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
Needles-5	70.0	71.0	<5	0.1	206.7	2.4	0.68
Needles-5	71.0	71.7	<5	0.3	278.6	2.8	0.94
Needles-5	71.7	72.9	<5	0.9	261.5	3.2	1
Needles-5	72.9	73.9	<5	0.9	376.4	3	0.97
Needles-5	73.9	75.2	<5	0.3	462.7	2.4	1.07
Needles-5	75.2	76.2	<5	0.3	199.7	1.7	0.46
Needles-5	76.2	77.3	<5	0.1	187.7	2.1	0.59
Needles-5	77.3	77.9	<5	0.1	217.7	2	0.63
Needles-5	77.9	78.6	<5	0.1	370	2.7	1.24
Needles-5	78.6	79.9	<5	0.1	211.8	2.5	0.81
Needles-5	79.9	80.9	<5	0.1	228.2	3.2	1.37
Needles-5	80.9	81.9	<5	0.1	112.3	1.9	0.75
Needles-5	81.9	82.5	<5	0.2	222.2	2.6	1.19
Needles-5	82.5	83.7	28	1.5	1060.1	10.5	1.16
Needles-5	83.7	84.6	22	1.4	1026.3	11	0.55
Needles-5	84.6	85.7	68	1.6	2624.3	20.8	0.92
Needles-5	85.7	86.7	158	3.3	3461.8	34.7	1.32
Needles-5	86.7	87.7	22	1.3	1221.8	7.6	0.94
Needles-5	87.7	88.9	<5	1	1602.5	5.6	1.63
Needles-5	88.9	90.2	308	2.3	2679.6	20.1	0.7
Needles-5	90.2	90.7	118	2.7	2745.3	17.2	0.62
Needles-5	90.7	92.1	214	1.6	2095.8	17.1	0.62
Needles-5	92.1	93.1	134	2.4	4621.7	44.8	1.5
Needles-5	93.1	94.2	62	2.6	4184.7	44.4	1.08
Needles-5	94.2	95.2	260	3.1	6593.3	63.9	1.37
Needles-5	95.2	96.8	104	2.4	4481.9	36.1	1.71
Needles-5	96.8	98.1	88	2.2	5105	39.6	1.84
Needles-5	98.1	99.6	58	1.9	3932.4	40	1.71
Needles-5	99.6	100.8	266	1.7	3612.6	36.6	2.48
Needles-5	100.8	101.3	178	2.6	6322.1	58	2.57
Needles-5	101.3	102.4	90	2.4	4984.8	45.3	2.24
Needles-5	102.4	104.4	138	3	7831.3	87.9	2.38
Needles-5	104.4	106.0	62	1.7	4635.1	52.6	1.52
Needles-5	106.0	106.6	6	0.4	611.2	8.3	1.53
Needles-6	46.5	47.1	8	0.3	572.7	3.6	0.95
Needles-6	47.1	48.1	12	0.3	564.1	5.7	1.11
Needles-6	48.1	49.0	54	1.1	690	4.2	0.72
Needles-6	49.0	49.9	242	2	718.7	4.3	0.54
Needles-6	49.9	50.8	72	1.2	621.7	4	0.53
Needles-6	50.8	51.2	118	1.2	448.9	3.7	0.74
Needles-6	51.2	51.8	190	1.1	348.7	3.2	0.43
Needles-6	51.8	52.6	22	0.4	192	1.6	0.18

Hole ID	From (m)	To (m)	Au (ppb)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
Needles-6	52.6	53.5	14	0.1	72.2	0.6	0.03
Needles-6	53.5	54.5	24	1.2	491.9	2.7	0.81
Needles-6	54.5	55.4	28	1.4	578.4	2.9	1.01
Needles-6	55.4	56.3	22	0.6	375.5	2.8	1.06
Needles-6	56.3	57.2	16	0.2	565.4	3.8	1.53
Needles-6	57.2	59.5	8	0.4	619.6	5.3	1.2
Needles-6	59.5	60.3	10	1	1011.5	14	0.69
Needles-6	60.3	61.7	26	1.1	1130.4	11.3	1.29
Needles-6	61.7	63.2	22	1.1	1243.9	8.2	1.69
Needles-6	63.2	64.7	18	0.5	998.2	5.4	2.02
Needles-45	14.4	16.6	21	0.4	85	2	<0.5
Needles-45	16.6	17.2	<3	0.2	7	<1	<0.5
Needles-45	38.2	38.6	<3	0.1	7	<1	<0.5
Needles-45	38.6	39.3	<3	0.2	3	<1	<0.5
Needles-45	39.3	40.1	<3	<0.1	3	<1	<0.5
Needles-45	46.0	47.3	<3	0.1	5	<1	<0.5
Needles-45	47.3	48.1	<3	0.2	13	<1	<0.5
Needles-45	48.1	48.3	5	<0.1	4	<1	<0.5
Needles-45	48.3	48.9	4	<0.1	3	<1	<0.5
Needles-45	54.3	55.2	<3	<0.1	4	2	<0.5
Needles-45	55.2	56.1	<3	<0.1	4	1	<0.5
Needles-45	56.1	57.3	<3	<0.1	4	2	<0.5
Needles-45	57.3	58.5	<3	0.3	5	2	<0.5
Needles-45	58.5	58.9	<3	0.1	4	2	<0.5
Needles-45	58.9	59.6	3	0.2	4	2	<0.5
Needles-45	59.6	61.3	3	0.1	15	1	<0.5
Needles-45	61.3	62.2	<3	0.1	14	1	<0.5
Needles-45	62.2	64.1	<3	<0.1	6	2	<0.5
Needles-45	64.1	64.9	<3	<0.1	9	2	<0.5
Needles-45	64.9	65.8	<3	<0.1	7	1	<0.5
Needles-45	65.8	67.1	<3	<0.1	6	2	<0.5
Needles-45	67.1	68.6	<3	<0.1	5	2	<0.5
Needles-45	68.6	70.4	<3	<0.1	5	2	<0.5
Needles-45	73.0	74.7	<3	<0.1	8	3	<0.5
Needles-45	74.7	75.2	48	<0.1	6	2	<0.5
Needles-45	75.2	75.7	391	0.1	24	4	<0.5
Needles-45	75.7	77.1	14	0.1	5	6	<0.5
Needles-45	77.1	78.4	48	0.2	23	11	0.5
Needles-45	78.4	78.9	3	0.1	24	10	0.6
Needles-45	78.9	79.1	17	0.2	31	11	1
Needles-45	79.1	80.0	9	0.1	12	9	<0.5
Needles-45	80.0	81.4	17	0.1	11	5	<0.5

Hole ID	From (m)	To (m)	Au (ppb)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
Needles-45	81.4	83.5	8	0.1	33	5	0.7
Needles-45	83.5	84.0	10	0.1	245	10	2.9
Needles-45	84.0	85.0	11	<0.1	30	3	0.5
Needles-45	85.0	86.0	8	0.2	19	16	<0.5
Needles-45	86.0	86.7	13	0.2	22	10	<0.5
Needles-45	86.7	87.3	46	2.7	3680	55	3
Needles-45	87.3	88.5	16	0.6	449	7	1.3
Needles-45	88.5	90.1	12	0.3	368	5	1.1
Needles-45	93.1	93.9	7	<0.1	45	3	1
Needles-45	93.9	95.8	11	0.1	97	2	<0.5
Needles-47	13.8	14.6	5	<0.1	216	3	0.9
Needles-47	14.6	15.9	8	<0.1	213	3	0.6
Needles-47	15.9	17.1	84	<0.1	264	4	0.8
Needles-47	17.1	18.2	13	0.3	208	3	0.6
Needles-47	18.2	19.2	5	<0.1	260	3	0.8
Needles-47	22.0	23.6	5	<0.1	194	3	<0.5
Needles-47	23.6	24.9	5	<0.1	393	6	1.3
Needles-47	35.8	37.5	7	<0.1	107	3	<0.5
Needles-47	37.5	38.9	40	0.5	366	4	1
Needles-47	38.9	39.1	51	1.6	419	4	0.9
Needles-47	39.1	39.7	31	0.6	671	9	2.7
Needles-47	39.7	40.9	9	<0.1	318	5	1.5
Needles-47	40.9	41.9	12	0.1	156	3	0.7
Needles-47	41.9	43.4	11	<0.1	399	4	1.9
Needles-47	43.4	44.4	23	<0.1	411	4	1.9
Needles-47	44.4	45.7	16	<0.1	505	5	2.3
Needles-47	45.7	47.6	19	<0.1	680	6	2.5
Needles-47	47.6	49.6	4	<0.1	453	5	1.7
Needles-47	49.6	50.8	<3	<0.1	150	4	0.6
Needles-47	50.8	52.3	<3	<0.1	245	4	1.2
Needles-47	52.3	53.5	<3	<0.1	577	9	2.1
Needles-47	53.5	55.0	<3	<0.1	253	3	1.2
Needles-47	55.0	56.3	<3	<0.1	176	3	0.9
Needles-47	56.3	57.6	<3	<0.1	55	2	<0.5
Needles-47	57.6	58.8	<3	<0.1	336	4	1.4
Needles-47	58.8	60.5	<3	2	379	5	1.5
Needles-47	60.5	61.9	<3	0.1	312	4	1.1
Needles-47	61.9	63.5	4	0.1	391	5	1.2
Needles-47	63.5	64.6	<3	<0.1	249	3	0.8
Needles-47	64.6	66.3	<3	<0.1	202	3	0.6
Needles-47	66.3	67.5	<3	<0.1	179	3	0.6
Needles-47	67.5	68.8	<3	<0.1	90	2	<0.5

Hole ID	From (m)	To (m)	Au (ppb)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
Needles-47	68.8	70.1	<3	<0.1	274	3	0.8
Needles-47	70.1	71.9	<3	<0.1	236	3	0.7
Needles-47	71.9	72.9	<3	<0.1	888	6	2.9
Needles-47	72.9	74.6	<3	<0.1	429	5	1.6
Needles-47	74.6	75.5	3	<0.1	315	4	1.1
Needles-47	75.5	77.1	<3	<0.1	243	4	0.7
Needles-47	77.1	78.5	<3	<0.1	331	3	1
Needles-47	78.5	80.0	<3	<0.1	215	3	0.7
Needles-47	80.0	81.3	<3	<0.1	316	3	1
Needles-47	81.3	83.2	<3	<0.1	65	2	<0.5
Needles-47	83.2	84.3	<3	0.2	573	4	1.5
Needles-47	84.3	85.6	<3	<0.1	506	4	1.6
Needles-47	85.6	87.1	<3	<0.1	574	5	1.7
Needles-47	87.1	87.6	11	0.2	275	3	0.9
Needles-47	87.6	89.3	40	1.9	1120	10	1.5
Needles-47	89.3	90.5	72	3	3250	35	2.3
Needles-47	90.5	92.0	64	2.3	3830	43	1.8
Needles-47	92.0	93.3	9	0.6	1160	11	3.8
Needles-47	93.3	94.9	38	3.7	3160	35	10
Needles-47	94.9	95.8	27	1.5	1830	20	14.1
Needles-47	95.8	96.8	<3	0.4	2110	25	8.4
Needles-47	96.8	98.0	4	1.6	3270	33	19.3
Needles-47	98.0	99.3	<3	<0.1	407	7	1.9
Needles-47	99.3	100.0	12	3.4	3590	35	10.5
Needles-47	100.0	101.0	8	2.1	2020	15	8.1
Needles-47	101.0	102.5	14	0.9	2080	24	5.4
Needles-47	102.5	103.7	14	1.2	1550	19	3
Needles-47	103.7	105.0	154	3.8	5820	73	3.4
Needles-47	105.0	106.4	482	14.3	10800	173	5.5
Needles-47	106.4	108.0	140	4.6	5450	66	3.9
Needles-47	108.0	108.9	99	3.2	5470	60	7.1
Needles-47	108.9	110.7	137	3.3	7130	69	3.2
Needles-47	110.7	112.0	127	3.2	5220	49	5.5
Needles-47	112.0	113.8	244	8.1	6740	71	2.9
Needles-47	113.8	114.9	130	4.1	6070	57	15
Needles-47	114.9	116.6	16	5.4	2390	25	6.3
Needles-47	116.6	118.0	34	1.6	3170	37	2.4
Needles-47	118.0	119.1	216	5.8	4570	55	2.6
Needles-47	119.1	120.3	56	2.3	2770	32	2.1
Needles-47	120.3	121.8	<3	0.1	469	6	1.9
Needles-47	121.8	123.2	<3	<0.1	402	6	1.8
Needles-47	123.2	124.8	87	3.6	4580	46	3.1

Hole ID	From (m)	To (m)	Au (ppb)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
Needles-47	124.8	126.0	<3	0.2	280	4	1.1
Needles-47	126.0	127.9	4	0.4	569	9	2.2
Needles-47	127.9	129.1	108	6.1	4820	55	2.3
Needles-47	129.1	130.6	30	1.2	950	14	3.2
Needles-47	130.6	132.2	<3	0.2	322	7	1.9
Needles-47	132.2	133.3	<3	0.1	89	3	0.7
Needles-47	133.3	134.7	<3	<0.1	117	4	1.2
Needles-71	32.4	32.9	3	<0.3	216	<3	<1
Needles-71	32.9	33.8	8	<0.3	405	5	1.3
Needles-71	33.8	34.6	62	1.1	976	14	1.9
Needles-71	34.6	35.2	197	2.4	3210	24	1.6
Needles-71	35.2	35.9	16	0.4	660	3	1.2
Needles-71	35.9	36.3	19	0.8	517	<3	1.2
Needles-71	36.3	36.9	16	0.5	279	<3	<1
Needles-71	36.9	38.0	4	<0.3	195	3	<1
Needles-71	38.0	39.0	6	<0.3	321	4	<1
Needles-71	39.0	39.8	11	8.8	330	4	1.2
Needles-71	39.8	40.9	5	<0.3	217	<3	<1
Needles-71	40.9	42.0	44	1.4	1350	23	1.2
Needles-71	42.0	43.5	19	0.7	950	13	1.9
Needles-71	43.5	45.1	3	<0.3	406	4	1.3
Needles-71	45.1	46.6	<3	<0.3	241	<3	<1
Needles-71	46.6	48.1	<3	<0.3	145	<3	<1
Needles-71	48.1	49.6	<3	<0.3	289	4	1.3
Needles-71	49.6	51.2	<3	<0.3	222	<3	<1
Needles-71	51.2	52.7	3	<0.3	180	<3	<1
Needles-71	52.7	53.3	<3	<0.3	564	<3	1.6
Needles-71	53.3	54.2	3	<0.3	2300	18	13.3
Needles-71	54.2	55.4	3	<0.3	372	4	2.9
Needles-71	55.4	56.8	4	<0.3	235	<3	1.5
Needles-71	56.8	57.3	8	0.8	1460	9	10.1
Needles-71	57.3	58.7	3	<0.3	353	4	2.1
Needles-71	58.7	60.2	6	<0.3	449	5	2.9
Needles-71	60.3	61.8	4	<0.3	459	6	2.6
Needles-71	61.8	63.3	<3	<0.3	474	4	2.7
Needles-71	63.3	64.8	3	<0.3	322	4	2.2
Needles-71	64.8	66.4	43	3.3	1900	26	3
Needles-71	66.4	67.0	4	<0.3	717	6	2.6
Needles-71	67.0	68.2	5	<0.3	65.6	<3	<1
Needles-71	68.2	69.4	4	<0.3	361	3	1.8
Needles-71	69.4	70.3	6	<0.3	102	<3	<1
Needles-71	70.3	70.9	4	<0.3	71.9	<3	<1

Hole ID	From (m)	To (m)	Au (ppb)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
Needles-71	70.9	71.9	3	<0.3	194	4	1
Needles-71	71.9	72.5	4	<0.3	1040	30	3.8
Needles-71	72.5	73.1	5	<0.3	2140	33	7.7
Needles-71	73.1	74.0	3	<0.3	1110	17	5.6
Needles-71	74.0	75.3	5	<0.3	369	6	2.6
Needles-71	75.3	76.0	5	<0.3	452	8	1.9
Needles-71	76.0	76.9	6	<0.3	380	4	1.3
Needles-71	76.9	77.8	3	<0.3	1390	20	6.6
Needles-71	77.8	78.6	5	<0.3	1010	12	6.6
Needles-71	78.6	79.5	5	<0.3	2150	24	12.5
Needles-71	79.5	80.4	<3	<0.3	465	3	1.9
Needles-71	80.4	81.0	4	<0.3	923	6	5.9
Needles-71	81.0	81.6	3	0.7	410	<3	1.5
Needles-71	81.6	82.6	<3	<0.3	263	<3	1.3
Needles-71	82.6	84.1	<3	<0.3	945	8	5
Needles-71	84.1	84.7	5	<0.3	1060	5	4.5
Needles-71	84.7	85.9	<3	<0.3	750	4	3
Needles-71	85.9	86.8	<3	<0.3	459	<3	1.6
Needles-71	86.8	87.7	<3	<0.3	482	3	2
Needles-71	87.7	89.0	<3	<0.3	533	<3	1.8
Needles-71	89.0	89.7	<3	<0.3	284	<3	<1
Needles-71	89.7	90.8	<3	<0.3	809	4	2.7
Needles-71	90.8	92.0	<3	<0.3	432	<3	1.6
Needles-71	92.0	92.3	<3	<0.3	369	<3	1
Needles-71	92.3	93.8	5	<0.3	766	4	2.3
Needles-71	93.8	95.3	5	1.1	742	4	2.8
Needles-71	95.3	96.8	20	<0.3	595	<3	1.5
Needles-71	96.8	97.7	10	<0.3	363	<3	<1
Needles-71	97.7	98.3	<3	<0.3	1060	6	3.8
Needles-71	98.3	99.9	<3	<0.3	650	4	1.9
Needles-71	99.9	100.9	<3	<0.3	693	4	2.4
Needles-71	100.9	101.8	<3	<0.3	561	<3	2.5
Needles-71	101.8	102.9	3	<0.3	790	4	2.7
Needles-71	102.9	104.1	4	<0.3	250	<3	<1
Needles-71	104.1	105.6	<3	<0.3	169	<3	<1
Needles-71	105.6	106.5	<3	<0.3	168	<3	<1
Needles-71	106.5	107.7	<3	<0.3	166	<3	<1
Needles-71	107.7	108.8	<3	<0.3	171	<3	<1
Needles-71	108.8	110.3	4	<0.3	210	<3	<1
Needles-71	110.3	112.0	<3	<0.3	229	3	1
Needles-71	112.0	113.5	<3	<0.3	68.1	<3	<1
Needles-71	113.5	115.2	4	<0.3	94.9	<3	<1

Hole ID	From (m)	To (m)	Au (ppb)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
Needles-71	115.2	116.7	<3	<0.3	160	<3	<1
Needles-71	116.7	118.2	<3	<0.3	199	<3	<1
Needles-71	118.2	118.7	<3	<0.3	271	<3	<1
Needles-71	118.7	120.0	<3	1.3	352	4	1.5
Needles-71	120.0	121.3	<3	<0.3	53.8	<3	<1
Needles-71	121.3	122.7	<3	<0.3	62.2	<3	<1
Needles-71	122.7	124.3	5	<0.3	151	<3	<1
Needles-71	124.3	124.8	105	2.2	1630	13	1.3
Needles-71	124.8	126.4	192	3.5	3420	38	<1
Needles-71	126.4	126.7	141	3.7	2990	35	<1
Needles-71	126.7	127.4	129	2.8	4770	76	<1
Needles-71	127.4	128.3	146	2	2670	44	<1
Needles-71	128.3	129.6	61	1.7	1440	23	1.1
Needles-71	129.6	130.4	28	1.6	1360	17	3.4
Needles-71	130.4	131.2	4	<0.3	894	4	5.7
Needles-71	131.2	132.7	9	<0.3	811	4	5.2
Needles-71	132.7	133.5	4	<0.3	700	4	3.8
Needles-71	133.5	135.0	3	<0.3	330	<3	1.9
Needles-71	135.0	136.5	4	<0.3	402	3	2.4
Needles-71	136.5	138.0	7	<0.3	388	3	2.2
Needles-71	138.0	138.4	32	1.4	874	9	2.7
Needles-71	138.4	139.6	59	1.2	1200	15	1.5
Needles-71	139.6	140.5	173	2.8	1560	23	1
Needles-71	140.5	142.1	209	2.3	2350	40	<1
Needles-71	142.1	143.5	181	2.1	2080	36	1
Needles-71	143.5	144.8	311	3.3	5330	82	1.7
Needles-71	144.8	145.6	454	5	5320	89	2.3
Needles-71	145.6	147.2	437	7.2	2900	44	4
Needles-71	147.2	148.7	60	1	632	9	<1
Needles-71	148.7	150.2	13	0.3	621	10	1.6
Needles-71	150.2	151.7	21	1.9	3120	44	2.6

Hole ID	From (m)	To (m)	Au (ppb)	Ag (ppm)
Needles-7	26	27.3	388	428
Needles-7	27.3	28.2	90	43
Needles-7	28.2	28.9	3,974	1,249
Needles-7	28.9	29.8	1,658	448
Needles-7	29.8	30.4	40	13
Needles-7	30.4	31	696	124
Needles-7	31	31.6	5,020	912
Needles-7	31.6	32.1	1,192	168
Needles-11	17.6	18.6	894	52
Needles-11	18.6	19.2	8,640	1,370
Needles-27	31.2	32.3	2,114	653
Needles-27	32.3	32.6	204	71
Needles-28	26.2	26.7	7,666	2,053
Needles-28	26.7	27.3	860	225
Needles-28	27.3	27.7	1,862	408
Needles-28	27.7	28.3	286	41
Needles-28	28.3	28.7	14	5
Needles-28	28.7	29.3	400	57
Needles-28	31.4	32.7	534	107
Needles-63	25.54	26.85	1,928	967
Needles-63	26.85	27.74	1,013	226
Needles-63	27.74	28.35	3,386	1,320
Needles-63	28.35	28.96	7,380	1,350
Needles-69	19.2	20.67	7	<0.3
Needles-69	20.67	22.19	7	<0.3
Needles-69	22.19	22.62	3	<0.3
Needles-69	22.62	23.47	6	<0.3
Needles-69	23.47	24.32	13	0.4
Needles-69	24.32	25.06	20	0.3
Needles-69	25.06	26.37	36	0.6
Needles-69	26.37	27.71	17	<0.3
Needles-69	27.71	28.93	8	<0.3
Needles-69	28.93	29.81	8	<0.3
Needles-69	29.81	30.97	10	<0.3
Needles-69	30.97	32.19	19	<0.3

Hole ID	From (m)	To (m)	Au (ppb)	Ag (ppm)
Needles-69	32.19	32.71	17	0.3
Needles-69	32.71	33.62	18	0.3
Needles-69	33.62	35.05	23	0.6
Needles-69	35.05	36.12	19	0.5
Needles-69	36.12	37.28	20	0.5
Needles-69	37.28	38.25	18	0.3
Needles-69	38.25	38.96	12	0.4
Needles-69	38.96	40.18	10	0.4
Needles-69	40.18	41.67	10	0.5
Needles-69	41.67	42	12	0.6

APPENDIX 4 – 2025 RC Drilling Assay Results

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
AERC002	0.0	1.5	0.002	0.21	31.5	2.61	0.028
AERC002	1.5	3.0	0.001	0.19	29.7	3.68	0.143
AERC002	3.0	4.6	0.003	0.17	40.3	3.91	0.089
AERC002	4.6	6.1	0.006	0.29	82.5	5.18	0.201
AERC002	6.1	7.6	0.008	0.28	56.5	6.08	0.109
AERC002	7.6	9.1	0.013	0.5	63.2	6.36	0.168
AERC002	9.1	10.7	0.022	0.95	60.8	7.57	0.475
AERC002	10.7	12.2	0.081	1.47	168.5	8.62	0.492
AERC002	12.2	13.7	0.008	0.42	36.2	6.05	0.32
AERC002	13.7	15.2	0.001	0.33	27.1	5.05	0.324
AERC002	15.2	16.8	0.001	0.17	11.6	2.83	0.097
AERC002	16.8	18.3	<0.001	0.2	21.2	3.98	0.138
AERC002	18.3	19.8	<0.001	0.12	15.4	3.75	0.059
AERC002	19.8	21.3	<0.001	0.05	12.9	4.66	0.35
AERC002	21.3	22.9	<0.001	0.12	21.7	6.19	0.34
AERC002	22.9	24.4	0.003	0.11	31.1	7.17	0.195
AERC002	24.4	25.9	0.001	0.28	30.9	6.8	0.291
AERC002	25.9	27.4	0.001	0.1	25.8	5.41	0.194
AERC002	27.4	29.0	<0.001	0.08	9.4	3.13	0.083
AERC002	29.0	30.5	0.001	0.11	24.4	3.45	0.09
AERC002	30.5	32.0	0.001	0.11	53.4	4.01	0.097
AERC002	32.0	33.5	0.001	0.07	16.2	4.25	0.08
AERC002	33.5	35.1	0.001	0.1	27.7	4.72	0.15
AERC002	35.1	36.6	0.001	0.13	43.6	4.24	0.155
AERC002	36.6	38.1	0.002	0.16	34.7	4.7	0.267
AERC002	38.1	39.6	0.093	0.71	377	10.95	0.252
AERC002	39.6	41.1	0.067	0.43	294	9.12	0.32
AERC002	41.1	42.7	0.01	0.25	63.6	5.24	0.328
AERC002	42.7	44.2	0.004	0.09	22.9	4.2	0.125
AERC002	44.2	45.7	0.003	0.08	15.9	3.98	0.096
AERC002	45.7	47.2	<0.001	0.05	10	4.35	0.148
AERC002	47.2	48.8	<0.001	0.06	14.1	4.3	0.139
AERC002	48.8	50.3	0.001	0.09	24.5	4.76	0.286
AERC002	50.3	51.8	0.236	2.36	1645	17.95	0.299
AERC002	51.8	53.3	0.009	0.27	108.5	5.07	0.359
AERC002	53.3	54.9	<0.001	0.06	14.5	3.55	0.036
AERC002	54.9	56.4	<0.001	0.02	7.4	3.52	0.064
AERC002	56.4	57.9	<0.001	0.11	13.6	3.33	0.051
AERC002	57.9	59.4	0.001	0.12	15	5.27	0.099
AERC002	59.4	61.0	<0.001	0.04	11.8	3.65	0.078
AERC002	61.0	62.5	0.001	0.12	10.3	3.67	0.01
AERC002	62.5	64.0	<0.001	0.05	9.1	2.85	0.013

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
AERC002	64.0	65.5	<0.001	0.04	9.5	2.9	0.011
AERC002	65.5	67.1	<0.001	0.05	7.9	2.46	0.015
AERC002	67.1	68.6	<0.001	0.05	6	1.87	0.006
AERC002	68.6	70.1	<0.001	0.05	4.8	1.45	<0.005
AERC002	70.1	71.6	<0.001	0.04	3.8	1.56	<0.005
AERC002	71.6	73.2	0.001	0.06	17	1.87	0.009
AERC002	73.2	74.7	<0.001	0.05	12.2	1.79	0.007
AERC002	74.7	76.2	<0.001	0.05	7.6	1.79	0.021
AERC002	76.2	77.7	<0.001	0.05	10.2	2.28	0.017
AERC002	77.7	79.2	<0.001	0.05	21.1	2.63	0.024
AERC002	79.2	80.8	<0.001	0.03	6.7	1.59	0.006
AERC002	80.8	82.3	<0.001	0.03	4	1.32	<0.005
AERC002	82.3	83.8	<0.001	0.05	5.5	1.56	0.006
AERC002	83.8	85.3	<0.001	0.05	7	1.7	<0.005
AERC002	85.3	86.9	0.004	0.08	13.9	2.01	0.007
AERC002	86.9	88.4	0.008	0.12	48.9	2.84	0.049
AERC002	88.4	89.9	0.003	0.09	25.4	2.43	0.037
AERC002	89.9	91.4	0.001	0.07	20.3	2.51	0.047
AERC002	91.4	93.0	0.006	0.14	48.7	4.46	0.185
AERC002	93.0	94.5	0.019	0.24	131.5	6.92	0.226
AERC002	94.5	96.0	<0.001	0.05	4.8	2.34	0.01
AERC002	96.0	97.5	<0.001	0.03	9	2.28	0.01
AERC002	97.5	99.1	<0.001	0.05	3.7	2.2	0.012
AERC002	99.1	100.6	<0.001	0.08	2.8	2.74	0.01
AHRC001	0.0	1.5	0.002	0.27	58.5	3.14	0.017
AHRC001	1.5	3.0	0.003	0.4	38.9	2.92	0.023
AHRC001	3.0	4.6	0.015	0.38	39.9	2.8	0.028
AHRC001	4.6	6.1	0.004	0.48	36	2.7	0.024
AHRC001	6.1	7.6	0.001	0.24	31.5	2.38	0.012
AHRC001	7.6	9.1	0.001	0.21	72.6	2.63	0.029
AHRC001	9.1	10.7	0.001	0.21	20.8	2.29	0.03
AHRC001	10.7	12.2	<0.001	0.06	9.5	1.94	0.013
AHRC001	12.2	13.7	<0.001	0.04	7.2	1.98	0.01
AHRC001	13.7	15.2	<0.001	0.05	6.7	2.06	0.007
AHRC001	15.2	16.8	0.001	0.4	11.9	2.49	0.033
AHRC001	16.8	18.3	0.001	0.16	15.2	2.55	0.009
AHRC001	18.3	19.8	0.001	0.26	22.9	2.75	0.064
AHRC001	19.8	21.3	0.003	0.32	23.2	2.52	0.047
AHRC001	21.3	22.9	0.001	0.35	26.5	2.88	0.045
AHRC001	22.9	24.4	0.001	0.32	35.4	3.37	0.056
AHRC001	24.4	25.9	0.001	0.24	21.6	2.72	0.019
AHRC001	25.9	27.4	0.001	0.21	21.1	2.94	0.019

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
AHRC001	91.4	93.0	0.013	0.47	77.6	5.16	0.029
AHRC001	93.0	94.5	0.002	0.27	31.1	3.38	0.02
AHRC001	94.5	96.0	0.001	0.17	14.4	2.29	0.033
AHRC001	96.0	97.5	0.002	0.24	30.9	3.57	0.023
AHRC001	97.5	99.1	0.001	0.24	26.3	2.84	0.02
AHRC001	99.1	100.6	0.001	0.25	17.2	3.05	0.025
AHRC001	100.6	102.1	0.001	0.33	25.5	2.69	0.023
AHRC001	102.1	103.6	0.001	0.33	14.6	2.33	0.028
AHRC001	103.6	105.2	0.001	0.36	18.6	2.38	0.037
AHRC001	105.2	106.7	0.002	0.44	24.7	2.86	0.048
AHRC001	106.7	108.2	0.001	0.24	22.5	2.03	0.035
AHRC001	108.2	109.7	0.001	0.37	18	2.82	0.062
AHRC001	109.7	111.3	<0.001	0.28	18.7	2.08	0.059
AHRC001	111.3	112.8	<0.001	0.17	8.4	2.02	0.028
AHRC001	112.8	114.3	<0.001	0.16	15.3	2.57	0.012
AHRC001	114.3	115.8	0.001	0.25	23.9	2.89	0.049
AHRC001	115.8	117.3	0.002	0.52	22.6	2.91	0.061
AHRC001	117.3	118.9	0.001	0.52	27	3.59	0.044
AHRC001	118.9	120.4	<0.001	0.47	14.7	2.36	0.038
AHRC001	120.4	121.9	<0.001	0.28	11.3	3.83	0.052
AHRC001	121.9	123.4	<0.001	0.12	7.4	2.72	0.055
AHRC001	123.4	125.0	<0.001	0.22	12.9	2.95	0.08
AHRC001	125.0	126.5	0.002	0.52	55	6.09	0.038
AHRC001	126.5	128.0	<0.001	0.27	15.1	3.31	0.067
AHRC001	128.0	129.5	0.001	0.27	10.7	2.63	0.102
AHRC001	129.5	131.1	<0.001	0.2	8.1	2.42	0.082
AHRC001	131.1	132.6	<0.001	0.22	11	2.19	0.105
AHRC001	132.6	134.1	0.001	0.49	42.1	5.31	0.086
AHRC001	134.1	135.6	0.002	0.15	8.2	2.61	0.028
AHRC001	135.6	137.2	<0.001	0.16	5.8	2.34	0.009
AHRC001	137.2	138.7	<0.001	0.11	6.3	2.17	0.009
AHRC001	138.7	140.2	<0.001	0.17	8.5	2.56	0.01
AHRC001	140.2	141.7	<0.001	0.14	11.4	2.34	0.009
AHRC001	141.7	143.3	<0.001	0.14	9.2	2.01	0.008
AHRC001	143.3	144.8	<0.001	0.13	12	1.83	0.012
AHRC001	144.8	146.3	<0.001	0.27	14.2	1.72	0.01
AHRC001	146.3	147.8	0.001	0.23	21.7	1.65	0.026
AHRC001	147.8	149.4	0.002	0.24	19.9	1.44	0.067
AHRC001	149.4	150.9	0.001	0.3	22.4	1.71	0.061
AHRC001	150.9	152.4	0.002	0.29	33	1.57	0.044
ESRC001	0.0	1.5	<0.001	0.07	7.7	2.72	0.02
ESRC001	1.5	3.0	<0.001	0.04	7.5	1.99	0.023

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
ESRC001	3.0	4.6	<0.001	0.04	3	2.03	<0.005
ESRC001	4.6	6.1	<0.001	0.05	3.5	2.16	0.014
ESRC001	6.1	7.6	<0.001	0.1	6.7	2.27	0.014
ESRC001	7.6	9.1	0.003	0.07	12	2.3	0.035
ESRC001	9.1	10.7	0.003	0.03	10.1	2.43	0.034
ESRC001	10.7	12.2	0.001	0.05	5.2	2.03	0.011
ESRC001	12.2	13.7	0.002	0.05	9.1	1.76	<0.005
ESRC001	13.7	15.2	0.001	0.06	6.3	1.7	<0.005
ESRC001	15.2	16.8	0.002	0.03	16.2	2.22	0.032
ESRC001	16.8	18.3	0.002	0.04	13.6	1.83	0.012
ESRC001	18.3	19.8	0.003	0.04	14.8	2.13	0.013
ESRC001	19.8	21.3	0.002	0.03	14	2.43	0.022
ESRC001	21.3	22.9	0.001	0.03	7.1	2.55	0.013
ESRC001	22.9	24.4	0.001	0.03	4.6	2.02	<0.005
ESRC001	24.4	25.9	0.002	0.05	12	2.86	0.01
ESRC001	25.9	27.4	0.002	0.11	27	3.9	0.025
ESRC001	27.4	29.0	0.005	0.13	16.6	3.78	0.014
ESRC001	29.0	30.5	0.003	0.22	5.4	5	0.007
ESRC001	30.5	32.0	0.002	0.1	7.3	5	<0.005
ESRC001	32.0	33.5	0.001	0.1	4.3	4.05	<0.005
ESRC001	33.5	35.1	0.002	0.11	8.1	4.01	0.006
ESRC001	35.1	36.6	0.001	0.09	15.9	3.14	<0.005
ESRC001	36.6	38.1	0.001	0.15	14.5	3.59	<0.005
ESRC001	38.1	39.6	0.002	0.37	8	4.29	0.006
ESRC001	39.6	41.1	0.002	0.62	28.4	3.83	0.015
ESRC001	41.1	42.7	0.01	1.13	37.9	4.85	0.02
ESRC001	42.7	44.2	0.033	1.33	66.7	5.89	0.022
ESRC001	44.2	45.7	0.006	0.51	25.4	4.19	0.009
ESRC001	45.7	47.2	0.007	0.37	17.5	3.02	0.036
ESRC001	47.2	48.8	0.002	0.12	5.4	3.03	0.021
ESRC001	48.8	50.3	0.005	0.13	13.8	4.39	0.324
ESRC001	50.3	51.8	0.003	0.05	9.1	2.89	0.059
ESRC001	51.8	53.3	0.003	0.05	5.5	2.91	0.025
ESRC001	53.3	54.9	0.002	0.08	10.4	4.02	0.022
ESRC001	54.9	56.4	0.007	0.15	16.6	6.64	0.02
ESRC001	56.4	57.9	0.006	0.15	15	4.94	0.022
ESRC001	57.9	59.4	0.005	0.46	15.3	6.88	0.023
ESRC001	59.4	61.0	0.008	0.35	19.9	6.78	0.024
ESRC001	61.0	62.5	0.008	0.58	19	7.56	0.014
ESRC001	62.5	64.0	0.006	0.44	20.6	6.88	0.013
ESRC001	64.0	65.5	0.018	0.47	65	8.94	0.024
ESRC001	65.5	67.1	0.007	0.25	30.2	8.35	0.025

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
ESRC001	67.1	68.6	0.006	0.2	36	9.17	0.02
ESRC001	68.6	70.1	0.004	0.15	20.5	9.25	0.013
ESRC001	70.1	71.6	0.002	0.15	16.4	5.75	0.056
ESRC001	71.6	73.2	0.002	0.32	17.8	5.12	0.047
ESRC001	73.2	74.7	0.007	0.37	18.2	11.05	0.076
ESRC001	74.7	76.2	0.006	0.63	17	8.78	0.054
ESRC002	0.0	1.5	0.003	0.04	12.7	2.72	0.01
ESRC002	1.5	3.0	0.002	0.05	10.4	2.43	0.005
ESRC002	3.0	4.6	0.002	0.06	8.8	2.34	0.006
ESRC002	4.6	6.1	0.001	0.03	9.7	1.85	0.011
ESRC002	6.1	7.6	0.001	0.04	2.5	1.78	<0.005
ESRC002	7.6	9.1	<0.001	0.04	8.7	2.06	0.007
ESRC002	9.1	10.7	<0.001	0.06	4.1	2.05	0.005
ESRC002	10.7	12.2	<0.001	0.04	2.1	1.94	0.006
ESRC002	12.2	13.7	<0.001	0.05	3	1.96	0.005
ESRC002	13.7	15.2	<0.001	0.04	4.2	2.01	0.006
ESRC002	15.2	16.8	<0.001	0.04	3	2.18	0.005
ESRC002	16.8	18.3	<0.001	0.05	2.6	1.85	0.008
ESRC002	18.3	19.8	<0.001	0.03	7.9	2.36	0.022
ESRC002	19.8	21.3	<0.001	0.05	11	2.4	0.031
ESRC002	21.3	22.9	<0.001	0.05	22	2.52	0.038
ESRC002	22.9	24.4	<0.001	0.04	8.9	1.92	0.016
ESRC002	24.4	25.9	<0.001	0.04	10.2	2.18	0.031
ESRC002	25.9	27.4	<0.001	0.03	6.5	1.92	0.019
ESRC002	27.4	29.0	<0.001	0.06	4.1	2.09	0.015
ESRC002	29.0	30.5	<0.001	0.48	6.8	2.73	0.026
ESRC002	30.5	32.0	<0.001	0.19	18.2	2.68	0.034
ESRC002	32.0	33.5	<0.001	0.1	6.9	2.63	<0.005
ESRC002	33.5	35.1	<0.001	0.08	14.2	2.53	0.007
ESRC002	35.1	36.6	<0.001	0.09	15	2.6	0.008
ESRC002	36.6	38.1	0.001	0.06	15.2	2.16	0.006
ESRC002	38.1	39.6	<0.001	0.07	4.5	1.85	0.006
ESRC002	39.6	41.1	<0.001	0.05	2.2	1.78	<0.005
ESRC002	41.1	42.7	<0.001	0.05	2.8	1.88	<0.005
ESRC002	42.7	44.2	0.003	0.58	17.8	3.63	0.026
ESRC002	44.2	45.7	0.056	1.38	69.4	12	0.047
ESRC002	45.7	47.2	0.014	0.91	35.4	5.11	0.067
ESRC002	47.2	48.8	0.008	0.3	23	3.84	0.034
ESRC002	48.8	50.3	<0.001	0.06	7.7	2.5	0.026
ESRC002	50.3	51.8	<0.001	0.05	7.4	2.66	0.063
ESRC002	51.8	53.3	0.002	0.12	12.9	3.65	0.165
ESRC002	53.3	54.9	0.005	0.25	18.2	4.68	0.062

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
ESRC002	54.9	56.4	0.003	0.27	16.8	5.6	0.134
ESRC002	56.4	57.9	0.006	0.32	24	8.49	0.139
ESRC002	57.9	59.4	0.001	0.18	7.9	7.26	0.248
ESRC002	59.4	61.0	<0.001	0.12	5.1	3.64	0.068
ESRC002	61.0	62.5	0.002	0.26	8.3	3.9	0.411
ESRC002	62.5	64.0	0.002	0.24	14	5.89	0.542
ESRC002	64.0	65.5	<0.001	0.09	13.1	8.69	0.354
ESRC002	65.5	67.1	0.01	0.07	99.6	6.68	0.177
ESRC002	67.1	68.6	0.001	0.15	12.4	3.59	0.082
ESRC002	68.6	70.1	<0.001	0.09	9.8	2.83	0.27
ESRC002	70.1	71.6	0.002	0.15	16.4	3.62	0.11
ESRC002	71.6	73.2	<0.001	0.19	17.3	3.86	0.077
ESRC002	73.2	74.7	<0.001	0.07	6.7	2.05	0.019
ESRC002	74.7	76.2	<0.001	0.04	3.2	2.23	0.007
ESRC002	76.2	77.7	<0.001	0.04	1.3	1.24	<0.005
ESRC002	77.7	79.2	<0.001	0.04	1.9	0.97	<0.005
ESRC002	79.2	80.8	<0.001	0.06	3.5	1.06	0.01
ESRC002	80.8	82.3	<0.001	0.05	2.1	0.81	<0.005
ESRC002	82.3	83.8	<0.001	0.05	1.4	0.53	<0.005
ESRC002	83.8	85.3	<0.001	0.03	1.8	0.75	<0.005
ESRC002	85.3	86.9	<0.001	0.12	2.4	0.8	0.006
ESRC002	86.9	88.4	<0.001	0.51	2.8	0.6	0.01
ESRC002	88.4	89.9	<0.001	0.1	5	1.18	0.16
ESRC002	89.9	91.4	0.008	0.1	9.4	5.52	0.07
ESRC002	91.4	93.0	0.001	0.13	7.8	4.92	0.096
ESRC002	93.0	94.5	0.003	0.26	14.6	8.54	0.19
ESRC002	94.5	96.0	0.011	0.42	31.3	7.31	0.114
ESRC002	96.0	97.5	0.007	0.43	24	7.92	0.139
ESRC002	97.5	99.1	0.002	0.26	12.3	8.09	0.172
ESRC002	99.1	100.6	0.002	0.26	11.4	7.19	0.178
ESRC002	100.6	102.1	0.001	0.22	11.4	7.57	0.156
ESRC002	102.1	103.6	0.002	0.2	12.8	8.75	0.147
ESRC002	103.6	105.2	0.002	0.26	14.6	8.23	0.165
ESRC002	105.2	106.7	0.002	0.19	12.5	5.91	0.151
ESRC002	106.7	108.2	0.002	0.14	10.4	6.01	0.143
ESRC002	108.2	109.7	0.001	0.16	9.4	5.48	0.219
ESRC002	109.7	111.3	<0.001	0.05	4.1	2.53	0.169
ESRC002	111.3	112.8	<0.001	0.05	2.9	2.06	0.092
ESRC002	112.8	114.3	<0.001	0.05	2.7	1.7	0.027
ESRC002	114.3	115.8	<0.001	0.05	3.2	2.22	0.016
ESRC002	115.8	117.3	0.001	0.18	6.7	3.03	0.02
ESRC002	117.3	118.9	0.001	0.14	23.1	2.96	0.034

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
ESRC002	118.9	120.4	0.001	0.22	81.7	5.3	0.144
ESRC002	120.4	121.9	<0.001	0.06	4.9	1.74	0.008
ESRC002	121.9	123.4	<0.001	0.08	4.3	1.72	0.007
ESRC002	123.4	125.0	0.001	0.14	7	2.05	0.009
ESRC002	125.0	126.5	0.002	0.12	5.9	1.94	0.013
ESRC002	126.5	128.0	<0.001	0.06	2.6	1.54	<0.005
THRC001	0.0	1.5	0.001	0.06	21.9	25.5	0.093
THRC001	1.5	3.0	<0.001	0.06	12.8	30.4	0.087
THRC001	3.0	4.6	<0.001	0.09	10.4	38.3	0.076
THRC001	4.6	6.1	<0.001	0.16	7.4	23.7	0.042
THRC001	6.1	7.6	<0.001	0.13	9.8	29.8	0.054
THRC001	7.6	9.1	<0.001	0.04	5.5	20.7	0.038
THRC001	9.1	10.7	<0.001	0.08	7.5	15.65	0.023
THRC001	10.7	12.2	<0.001	0.07	5.3	6.35	0.016
THRC001	12.2	13.7	0.003	0.06	14.8	2.54	0.018
THRC001	13.7	15.2	0.003	0.05	17.8	2.24	0.026
THRC001	15.2	16.8	<0.001	0.06	5.9	2.16	0.026
THRC001	16.8	18.3	<0.001	0.09	5.9	2.03	0.019
THRC001	18.3	19.8	<0.001	0.38	9.7	3.22	0.054
THRC001	19.8	21.3	0.002	0.26	22.9	3.52	0.047
THRC001	21.3	22.9	<0.001	0.12	6.6	7.45	0.026
THRC001	22.9	24.4	<0.001	0.13	6.2	5.48	0.026
THRC001	24.4	25.9	<0.001	0.07	4.3	3.19	0.023
THRC001	25.9	27.4	<0.001	0.03	3.7	2.5	0.032
THRC001	27.4	29.0	<0.001	0.02	6.1	2.52	0.031
THRC001	29.0	30.5	<0.001	0.13	4.7	2.28	0.041
THRC001	30.5	32.0	<0.001	0.06	5.6	2.98	0.038
THRC001	32.0	33.5	<0.001	0.03	3.5	2.87	0.034
THRC001	33.5	35.1	<0.001	0.03	3.6	4.1	0.028
THRC001	35.1	36.6	0.001	0.04	27.3	18.7	0.18
THRC001	36.6	38.1	<0.001	0.05	10	8.79	0.078
THRC001	38.1	39.6	<0.001	0.04	9.6	11.5	0.084
THRC001	39.6	41.1	<0.001	0.09	9.2	8.3	0.035
THRC001	41.1	42.7	<0.001	0.04	5.4	3.97	0.015
THRC001	42.7	44.2	<0.001	0.07	9.3	7.86	0.049
THRC001	44.2	45.7	<0.001	0.05	9.5	7.26	0.028
THRC001	45.7	47.2	<0.001	0.08	7.5	8.14	0.017
THRC001	47.2	48.8	0.001	0.11	17.4	8.55	0.026
THRC001	48.8	50.3	<0.001	0.05	9.3	6.34	0.033
THRC001	50.3	51.8	<0.001	0.07	10.6	7.76	0.031
THRC001	51.8	53.3	0.001	0.13	27.4	6.62	0.022
THRC001	53.3	54.9	0.001	0.15	40.3	11.3	0.029

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
THRC001	54.9	56.4	0.011	0.33	48.8	15.2	0.042
THRC001	56.4	57.9	0.007	0.21	35.9	14.3	0.031
THRC001	57.9	59.4	0.001	0.21	24.6	15.9	0.045
THRC001	59.4	61.0	0.002	0.21	23.4	10.6	0.036
THRC001	61.0	62.5	<0.001	0.14	9.9	4.24	0.014
THRC001	62.5	64.0	<0.001	0.12	13.8	4.02	0.017
THRC001	64.0	65.5	<0.001	0.14	8.3	5.6	0.012
THRC001	65.5	67.1	<0.001	0.09	7.7	4.49	0.011
THRC001	67.1	68.6	<0.001	0.13	10.7	7.53	0.037
THRC001	68.6	70.1	0.001	0.13	20.9	5.26	0.055
THRC001	70.1	71.6	<0.001	0.1	9.6	2.58	0.01
THRC001	71.6	73.2	0.001	0.13	11	2.85	0.059
THRC001	73.2	74.7	0.001	0.09	11.8	2.66	0.119
THRC001	74.7	76.2	0.002	0.1	31.9	2.27	0.063
THRC002	0.0	1.5	<0.001	0.05	28	16.2	0.029
THRC002	1.5	3.0	<0.001	0.1	12.6	26.5	0.027
THRC002	3.0	4.6	<0.001	0.08	10.2	31.4	0.039
THRC002	4.6	6.1	<0.001	0.1	8.6	19.6	0.036
THRC002	6.1	7.6	<0.001	0.09	5.9	22.4	0.017
THRC002	7.6	9.1	<0.001	0.08	8.5	25.7	0.029
THRC002	9.1	10.7	<0.001	0.11	21.2	37.9	0.276
THRC002	10.7	12.2	<0.001	0.16	11	28.2	0.219
THRC002	12.2	13.7	<0.001	0.03	4.1	10.2	0.022
THRC002	13.7	15.2	<0.001	0.11	5.3	7.94	0.013
THRC002	15.2	16.8	<0.001	0.1	11.8	4.74	0.021
THRC002	16.8	18.3	<0.001	0.12	5.2	2.86	0.036
THRC002	18.3	19.8	<0.001	0.1	4.1	2.89	0.032
THRC002	19.8	21.3	<0.001	0.23	4.9	2.91	0.015
THRC002	21.3	22.9	<0.001	0.12	5.7	3.35	0.012
THRC002	22.9	24.4	<0.001	0.14	6.8	3.3	0.029
THRC002	24.4	25.9	0.001	0.05	5.1	4.17	0.037
THRC002	25.9	27.4	<0.001	0.07	5.4	4.02	0.116
THRC002	27.4	29.0	<0.001	0.03	4.1	3.56	0.036
THRC002	29.0	30.5	<0.001	0.11	4.9	4.96	0.025
THRC002	30.5	32.0	<0.001	0.03	5.4	5.88	0.018
THRC002	32.0	33.5	<0.001	0.06	4.9	10.3	0.027
THRC002	33.5	35.1	<0.001	0.06	4.7	12.55	0.027
THRC002	35.1	36.6	<0.001	0.06	11.6	16.7	0.033
THRC002	36.6	38.1	<0.001	0.06	14	15.05	0.02
THRC002	38.1	39.6	<0.001	0.05	8.7	7.53	0.01
THRC002	39.6	41.1	<0.001	0.04	6.8	3.25	0.008
THRC002	41.1	42.7	<0.001	0.11	11.6	7.38	0.014

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
THRC002	42.7	44.2	<0.001	0.15	7.8	6.62	0.012
THRC002	44.2	45.7	<0.001	0.06	10.6	4.18	0.012
THRC002	45.7	47.2	<0.001	0.08	27.3	3.46	0.023
THRC002	47.2	48.8	<0.001	0.11	38	3.56	0.022
THRC002	48.8	50.3	<0.001	0.12	37.7	2.8	0.015
THRC002	50.3	51.8	<0.001	0.08	8.5	2.33	0.015
THRC002	51.8	53.3	<0.001	0.08	7.1	2.52	0.019
THRC002	53.3	54.9	<0.001	0.1	13.4	2.92	0.013
THRC002	54.9	56.4	0.001	0.48	20.5	6.16	0.011
THRC002	56.4	57.9	<0.001	0.13	13.2	3.2	0.013
THRC002	57.9	59.4	<0.001	0.2	18.8	2.99	0.018
THRC002	59.4	61.0	<0.001	0.17	10.5	3.29	0.01
THRC002	61.0	62.5	0.003	0.23	33	3.18	0.015
THRC002	62.5	64.0	<0.001	0.16	25.7	2.81	0.023
THRC002	64.0	65.5	<0.001	0.16	17.4	3.45	0.024
THRC002	65.5	67.1	<0.001	0.14	19.2	2.57	0.007
THRC002	67.1	68.6	<0.001	0.29	25.9	2.38	0.016
THRC002	68.6	70.1	<0.001	0.18	26.5	3.24	0.017
THRC002	70.1	71.6	<0.001	0.21	35.7	2.71	0.013
THRC002	71.6	73.2	<0.001	0.26	40.9	5.04	0.022
THRC002	73.2	74.7	0.011	0.5	148.5	6.72	0.162
THRC002	74.7	76.2	0.003	0.36	51	4.25	0.157
THRC002	76.2	77.7	<0.001	0.24	25	3.84	0.03
THRC002	77.7	79.2	<0.001	0.21	39.7	3.34	0.009
THRC002	79.2	80.8	<0.001	0.42	58.9	5.19	0.011
THRC002	80.8	82.3	<0.001	0.2	55.9	4.27	0.025
THRC002	82.3	83.8	0.001	0.26	34.1	4.55	0.008
THRC002	83.8	85.3	<0.001	0.1	24.3	2.39	0.015
THRC002	85.3	86.9	<0.001	0.14	9.7	2.23	0.04
THRC002	86.9	88.4	0.002	0.16	36.3	3.17	0.016
THRC002	88.4	89.9	0.001	0.17	24.3	3.74	0.034
THRC002	89.9	91.4	<0.001	0.24	28.7	3.63	0.011
THRC002	91.4	93.0	0.009	0.33	62.4	5.27	0.017
THRC002	93.0	94.5	0.008	0.28	69.9	4.67	0.007
THRC002	94.5	96.0	0.004	0.3	39.5	3.9	0.018
THRC002	96.0	97.5	<0.001	0.26	20.9	2.82	0.012
THRC002	97.5	99.1	0.009	0.28	59.1	4.33	0.025
THRC002	99.1	100.6	0.007	0.26	60.6	5.13	0.035
THRC002	100.6	102.1	0.003	0.12	41.6	3.93	0.045
THRC002	102.1	103.6	0.004	0.03	18	3.13	0.013
THRC002	103.6	105.2	<0.001	0.04	20.2	8.01	0.009
THRC002	105.2	106.7	<0.001	0.01	11.5	6.42	0.005

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
THRC002	106.7	108.2	<0.001	<0.01	10.5	9.96	0.008
THRC002	108.2	109.7	<0.001	0.01	5.8	1.85	0.024
THRC002	109.7	111.3	<0.001	0.06	7.1	1.45	<0.005
THRC002	111.3	112.8	<0.001	0.02	7.4	1.79	0.005
THRC002	112.8	114.3	0.002	0.01	13.8	3.54	<0.005
THRC002	114.3	115.8	0.002	0.06	2.7	1.2	<0.005
THRC002	115.8	117.3	<0.001	0.14	3.2	1.26	0.01
THRC002	117.3	118.9	<0.001	0.03	10.5	1.2	<0.005
THRC002	118.9	120.4	<0.001	0.06	15	1.42	<0.005
THRC002	120.4	121.9	<0.001	0.04	2.7	0.94	0.012
THRC002	121.9	123.4	<0.001	0.06	6.9	1.37	0.017
THRC002	123.4	125.0	<0.001	0.04	1.9	0.69	0.006
THRC002	125.0	126.5	<0.001	0.03	12.5	1.87	0.013
THRC002	126.5	128.0	<0.001	0.03	4.1	1.15	0.005
THRC002	128.0	129.5	<0.001	0.03	7.6	1.36	0.009
THRC002	129.5	131.1	<0.001	0.1	28.6	1.99	0.008
THRC002	131.1	132.6	<0.001	0.1	18.4	1.81	0.005
THRC002	132.6	134.1	<0.001	0.14	29.2	3.41	0.012
THRC002	134.1	135.6	<0.001	0.17	35.4	2.92	0.015
THRC002	135.6	137.2	<0.001	0.1	13.2	1.75	0.014
WJRC001	0.0	1.5	0.005	0.07	15.5	3.3	0.063
WJRC001	1.5	3.0	0.009	0.06	15.6	3.52	0.107
WJRC001	3.0	4.6	<0.001	0.06	11.4	3.97	0.103
WJRC001	4.6	6.1	<0.001	0.08	13.4	3.46	0.133
WJRC001	6.1	7.6	<0.001	0.06	11.4	3.68	0.109
WJRC001	7.6	9.1	<0.001	0.07	10.9	3.65	0.111
WJRC001	9.1	10.7	0.002	0.08	16.8	5.02	0.135
WJRC001	10.7	12.2	0.004	0.19	86.3	15.8	0.335
WJRC001	12.2	13.7	0.001	0.14	61.6	13.1	0.778
WJRC001	13.7	15.2	<0.001	0.05	23.7	6	0.477
WJRC001	15.2	16.8	0.001	0.11	88.8	19.2	0.223
WJRC001	16.8	18.3	<0.001	0.04	44.4	11.35	0.121
WJRC001	18.3	19.8	0.008	0.03	43.6	11.2	0.12
WJRC001	19.8	21.3	0.001	0.07	78.3	13.1	0.25
WJRC001	21.3	22.9	0.004	0.27	110	17.1	0.322
WJRC001	22.9	24.4	0.001	0.11	45.5	12.25	0.131
WJRC001	24.4	25.9	<0.001	0.05	26.7	10.1	0.063
WJRC001	25.9	27.4	0.001	0.04	30.8	11.25	0.095
WJRC001	27.4	29.0	<0.001	0.07	37.5	16.75	0.137
WJRC001	29.0	30.5	0.001	0.19	31.1	15.45	0.079
WJRC001	30.5	32.0	0.001	0.09	29.7	18.25	0.082
WJRC001	32.0	33.5	0.001	0.06	32	16.95	0.103

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
WJRC001	33.5	35.1	<0.001	0.06	65.1	18.85	0.164
WJRC001	35.1	36.6	<0.001	0.06	96.4	21.4	0.29
WJRC001	36.6	38.1	<0.001	0.06	123.5	21.6	0.412
WJRC001	38.1	39.6	<0.001	0.1	143	18.2	0.311
WJRC001	39.6	41.1	<0.001	0.04	33.6	13	0.155
WJRC001	41.1	42.7	<0.001	0.06	33	17.65	0.23
WJRC001	42.7	44.2	0.001	0.09	105.5	19.6	0.382
WJRC001	44.2	45.7	0.001	0.1	99.6	13.9	0.316
WJRC001	45.7	47.2	<0.001	0.07	64.4	14.25	0.151
WJRC001	47.2	48.8	0.003	0.25	80.7	15.05	0.138
WJRC001	48.8	50.3	<0.001	0.07	39.4	11.4	0.115
WJRC001	50.3	51.8	<0.001	0.04	27.2	10.65	0.089
WJRC001	51.8	53.3	<0.001	0.04	112	15.3	0.387
WJRC001	53.3	54.9	<0.001	0.03	92.3	14.75	0.338
WJRC001	54.9	56.4	<0.001	0.06	523	38.9	1.64
WJRC001	56.4	57.9	<0.001	0.25	802	39.5	2.83
WJRC001	57.9	59.4	<0.001	0.13	492	30.6	1.975
WJRC001	59.4	61.0	0.001	0.05	195.5	19.95	1.13
WJRC001	61.0	62.5	<0.001	0.03	158.5	12.6	0.711
WJRC001	62.5	64.0	<0.001	0.04	163.5	12.2	0.807
WJRC001	64.0	65.5	<0.001	0.02	146.5	12.8	0.729
WJRC001	65.5	67.1	<0.001	0.07	138	14.9	0.637
WJRC001	67.1	68.6	<0.001	0.01	34.2	6.36	0.171
WJRC001	68.6	70.1	<0.001	0.01	27.4	6.38	0.202
WJRC001	70.1	71.6	<0.001	0.02	27.4	6.43	0.194
WJRC001	71.6	73.2	<0.001	0.01	28.4	6.12	0.186
WJRC001	73.2	74.7	<0.001	0.02	75.7	7.4	0.425
WJRC001	74.7	76.2	<0.001	0.02	82.7	7.54	0.65
WJRC001	76.2	77.7	<0.001	0.01	73.6	6.61	0.465
WJRC001	77.7	79.2	<0.001	0.02	130.5	8.12	0.752
WJRC001	79.2	80.8	<0.001	<0.01	18	4.81	0.118
WJRC001	80.8	82.3	<0.001	0.01	12.4	4.7	0.059
WJRC001	82.3	83.8	<0.001	0.02	8.3	4.97	0.059
WJRC001	83.8	85.3	<0.001	0.02	19.8	6.14	0.135
WJRC001	85.3	86.9	<0.001	0.03	99.1	13.9	0.546
WJRC001	86.9	88.4	<0.001	0.06	96.2	24.2	0.496
WJRC001	88.4	89.9	<0.001	0.05	295	20.8	2.09
WJRC001	89.9	91.4	<0.001	0.03	309	15.8	2.12
WJRC001	91.4	93.0	0.003	0.08	275	18	1.64
WJRC001	93.0	94.5	<0.001	0.04	126	11.7	0.681
WJRC001	94.5	96.0	0.003	0.18	398	18.3	1.59
WJRC001	96.0	97.5	0.033	0.89	730	28.7	1.88

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
WJRC001	97.5	99.1	0.003	0.1	248	15.8	1.27
WJRC001	99.1	100.6	<0.001	0.03	177.5	15.6	0.918
WJRC001	100.6	102.1	<0.001	0.06	153	18.55	0.96
WJRC001	102.1	103.6	<0.001	0.02	126.5	10.05	0.644
WJRC001	103.6	105.2	<0.001	0.03	141	9.48	0.675
WJRC001	105.2	106.7	<0.001	0.01	309	13.1	1.71
WJRC001	106.7	108.2	<0.001	0.02	154.5	9.21	0.759
WJRC001	108.2	109.7	<0.001	0.02	95.9	7.27	0.441
WJRC001	109.7	111.3	<0.001	0.13	110	8.18	0.128
WJRC001	111.3	112.8	<0.001	0.01	11.8	5.73	0.036
WJRC001	112.8	114.3	0.001	0.02	14.4	5.74	0.076
WJRC001	114.3	115.8	<0.001	0.03	45.5	6.64	0.104
WJRC001	115.8	117.3	<0.001	0.21	32.8	6.1	0.152
WJRC001	117.3	118.9	<0.001	0.08	41.4	5.65	0.265
WJRC001	118.9	120.4	<0.001	0.05	57.2	8.36	0.296
WJRC001	120.4	121.9	<0.001	0.03	66.1	8.4	0.272
WJRC001	121.9	123.4	<0.001	0.1	61.4	9.79	0.235
WJRC001	123.4	125.0	<0.001	0.05	81	10.7	0.269
WJRC001	125.0	126.5	<0.001	0.04	66.3	11.6	0.208
WJRC001	126.5	128.0	<0.001	0.02	85.7	10.25	0.351
WJRC001	128.0	129.5	<0.001	0.05	330	20.6	2.45
WJRC001	129.5	131.1	<0.001	0.06	454	25.1	4.85
WJRC001	131.1	132.6	<0.001	0.04	363	18.8	2.8
WJRC001	132.6	134.1	<0.001	0.05	318	20.9	1.555
WJRC001	134.1	135.6	0.001	0.06	265	15.4	1.19
WJRC001	135.6	137.2	<0.001	0.03	149.5	10.65	0.61
WJRC001	137.2	138.7	0.001	0.03	296	16	1.335
WJRC001	138.7	140.2	0.001	0.03	154.5	12.35	0.706
WJRC001	140.2	141.7	<0.001	0.04	181.5	16.9	0.922
WJRC001	141.7	143.3	<0.001	0.03	380	25.9	1.68
WJRC001	143.3	144.8	<0.001	0.04	589	31.1	2.53
WJRC001	144.8	146.3	<0.001	0.15	433	23.2	1.68
WJRC001	146.3	147.8	<0.001	0.06	273	19.05	1.215
WJRC001	147.8	149.4	0.019	0.69	792	37.4	1.495
WJRC001	149.4	150.9	0.015	0.85	730	38.3	2.19
WJRC001	150.9	152.4	0.003	0.45	381	34.6	1.875
WJRC001	152.4	153.9	<0.001	0.06	293	23.8	1.935
WJRC001	153.9	155.4	0.001	0.35	260	19.8	1.36
WJRC001	155.4	157.0	<0.001	0.03	222	21.7	1.605
WJRC001	157.0	158.5	0.004	0.35	591	33.7	2.62
WJRC001	158.5	160.0	0.002	0.13	461	31	2.64
WJRC001	160.0	161.5	0.011	0.91	873	36.4	3.43

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
WJRC001	161.5	163.1	0.061	1.23	1410	49.2	5.45
WJRC001	163.1	164.6	0.455	5.29	4700	113	2.83
WJRC001	164.6	166.1	0.002	0.25	1080	44.2	2.48
WJRC001	166.1	167.6	0.004	0.77	1145	64	2.03
WJRC001	167.6	169.2	0.011	1.42	1740	87.6	2.72
WJRC001	169.2	170.7	0.002	0.22	542	53.5	5.9
WJRC001	170.7	172.2	0.001	0.21	428	41.8	4.54
WJRC001	172.2	173.7	0.001	0.13	356	46	4.2
WJRC001	173.7	175.3	0.001	0.31	358	61.7	3.64
WJRC001	175.3	176.8	0.027	1.14	3210	212	3.35
WJRC001	176.8	178.3	0.008	0.91	1005	246	3.14
WJRC001	178.3	179.8	<0.001	0.31	471	176.5	2.15
WJRC001	179.8	181.4	0.002	0.73	359	174.5	1.945
WJRC001	181.4	182.9	<0.001	0.1	248	130	1.86
WJRC001	182.9	184.4	0.002	0.11	219	105.5	1.56
WJRC001	184.4	185.9	0.001	0.02	126.5	112	1.005
WJRC001	185.9	187.5	0.001	0.06	153	100.5	1.155
WJRC001	187.5	189.0	0.002	0.17	208	81.6	1.575
WJRC001	189.0	190.5	0.003	0.1	187.5	66.2	1.13
WJRC001	190.5	192.0	<0.001	0.13	239	56.1	2.6
WJRC001	192.0	193.5	0.008	0.23	263	67.9	1.47
WJRC001	193.5	195.1	0.001	0.13	175	348	1.025
WJRC001	195.1	196.6	0.003	0.1	192.5	343	0.952
WJRC001	196.6	198.1	0.002	0.08	192	335	0.991
WJRC001	198.1	199.6	<0.001	0.04	122	343	0.725
WJRC001	199.6	201.2	<0.001	0.03	136.5	389	0.98
WJRC001	201.2	202.7	0.001	0.08	181.5	310	0.987
WJRC001	202.7	204.2	0.001	0.04	132.5	326	0.827
WJRC001	204.2	205.7	<0.001	0.04	142	390	0.768
WJRC001	205.7	207.3	<0.001	0.04	199	379	0.985
WJRC001	207.3	208.8	0.002	0.07	222	356	0.959
WJRC001	208.8	210.3	<0.001	0.04	163	400	0.763
WJRC001	210.3	211.8	0.001	0.02	502	391	0.864
WJRC001	211.8	213.4	0.005	0.03	321	482	1.035
WJRC001	213.4	214.9	0.002	0.08	388	437	1.285
WJRC001	214.9	216.4	0.003	0.16	482	405	1.21
WJRC001	216.4	217.9	0.017	0.36	527	374	1.165
WJRC001	217.9	219.5	0.008	0.37	837	656	1.48
WJRC001	219.5	221.0	0.002	0.09	227	524	1.27
WJRC001	221.0	222.5	0.004	0.04	129.5	701	1.035
WJRC001	222.5	224.0	<0.001	0.04	122	604	1.12
WJRC001	224.0	225.6	<0.001	0.07	190	546	1.085

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
WJRC001	225.6	227.1	0.002	0.14	235	218	1.44
WJRC001	227.1	228.6	0.004	0.11	191	164.5	1.19
WJRC001	228.6	230.1	0.003	0.36	241	260	1.27
WJRC001	230.1	231.6	0.003	0.28	385	170.5	1.395
WJRC001	231.6	233.2	0.003	0.32	213	81.4	1.185
WJRC001	233.2	234.7	0.003	0.14	182.5	125.5	0.908
WJRC001	234.7	236.2	0.003	0.21	268	91.1	1.235
WJRC001	236.2	237.7	0.005	0.36	197.5	62.3	1.34
WJRC001	237.7	239.3	0.004	0.36	284	50.4	1.855
WJRC001	239.3	240.8	0.002	0.13	243	43.1	1.45
WJRC001	240.8	242.3	<0.001	0.06	152.5	29.6	0.86
WJRC001	242.3	243.8	<0.001	0.07	165	28.8	1
WJRC001	243.8	245.4	<0.001	0.07	192	29.6	0.678
WJRC001	245.4	246.9	0.001	0.09	152	26.3	0.507
WJRC001	246.9	248.4	<0.001	0.06	198.5	21.9	0.426
WJRC001	248.4	249.9	0.001	0.05	93.3	21.4	0.182
WJRC001	249.9	251.5	0.001	0.09	161	30.9	0.48
WJRC001	251.5	253.0	<0.001	0.06	87.3	22	0.288
WJRC001	253.0	254.5	<0.001	0.07	130	22.4	0.222
WJRC001	254.5	256.0	0.001	0.22	190	26.8	0.212
WJRC001	256.0	257.6	0.002	0.34	273	33.5	0.437
WJRC001	257.6	259.1	0.005	0.17	207	29.1	0.355
WJRC001	259.1	260.6	0.001	0.1	128	27.3	0.387
WJRC001	260.6	262.1	<0.001	0.14	102	26.2	0.332
WJRC001	262.1	263.7	0.001	0.12	134.5	63.6	0.362
WJRC001	263.7	265.2	0.001	0.12	165.5	31.1	0.488
WJRC001	265.2	266.7	0.002	0.14	119.5	24	0.271
WJRC001	266.7	268.2	0.001	0.12	97.2	22.4	0.287
WJRC001	268.2	269.7	0.001	0.13	137.5	29.9	0.484
WJRC001	269.7	271.3	0.001	0.12	149.5	28	0.535
WJRC001	271.3	272.8	<0.001	0.1	115	20.9	0.257
WJRC001	272.8	274.3	<0.001	0.2	115.5	27.3	0.28
WJRC001	274.3	275.8	0.011	0.51	154.5	32.1	0.383
WJRC001	275.8	277.4	0.001	0.1	119	24.1	0.356
WJRC001	277.4	278.9	0.001	0.08	91	25.5	0.325
WJRC001	278.9	280.4	<0.001	0.08	97.1	23	0.298
AERC001	0.0	1.5	0.002	0.29	36.9	3.33	0.048
AERC001	1.5	3.0	0.002	0.15	29.6	3.95	0.036
AERC001	3.0	4.6	0.003	0.11	42.8	4.16	0.057
AERC001	4.6	6.1	0.003	0.22	73	4.98	0.094
AERC001	6.1	7.6	0.001	0.14	26.3	2.51	0.074
AERC001	7.6	9.1	0.003	0.07	20.7	2.8	0.034

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
AERC001	9.1	10.7	0.002	0.06	19.6	2.33	0.017
AERC001	10.7	12.2	0.003	0.07	31.3	2.56	0.022
AERC001	12.2	13.7	<0.001	0.08	8.4	2.42	0.01
AERC001	13.7	15.2	0.001	0.06	3.8	1.92	0.008
AERC001	15.2	16.8	0.002	0.08	13.4	2.16	0.012
AERC001	16.8	18.3	0.003	0.24	31.2	2.67	0.118
AERC001	18.3	19.8	0.035	0.84	229	4.9	0.086
AERC001	19.8	21.3	0.007	0.35	49.8	3.04	0.027
AERC001	21.3	22.9	0.002	0.22	8.9	1.8	0.009
AERC001	22.9	24.4	<0.001	0.1	6	1.11	<0.005
AERC001	24.4	25.9	<0.001	0.08	3.4	0.92	<0.005
AERC001	25.9	27.4	<0.001	0.06	1.9	1.03	<0.005
AERC001	27.4	29.0	0.005	0.21	7.7	1.88	0.032
AERC001	29.0	30.5	0.017	0.64	20	2.84	0.025
AERC001	30.5	32.0	0.001	0.24	6.4	2.09	0.011
AERC001	32.0	33.5	0.002	0.11	6.1	2.07	<0.005
AERC001	33.5	35.1	<0.001	0.07	3.5	1.86	<0.005
AERC001	35.1	36.6	<0.001	0.07	2.6	2.12	<0.005
AERC001	36.6	38.1	<0.001	0.09	5.8	2.18	0.009
AERC001	38.1	39.6	0.015	1.32	28.3	3.33	0.047
AERC001	39.6	41.1	<0.001	0.14	2.3	1.59	0.029
AERC001	41.1	42.7	0.001	0.1	6.5	1.82	0.008
AERC001	42.7	44.2	<0.001	0.05	5.3	1.85	0.011
AERC001	44.2	45.7	<0.001	0.04	5.3	1.72	0.01
AERC001	45.7	47.2	0.003	0.1	9.8	2.2	0.005
AERC001	47.2	48.8	0.012	0.18	37.6	2.61	0.009
AERC001	48.8	50.3	0.002	0.08	9.5	2.07	0.005
AERC001	50.3	51.8	0.003	0.09	13	1.94	<0.005
AERC001	51.8	53.3	0.001	0.08	7.5	2.15	0.006
AERC001	53.3	54.9	0.001	0.06	5.5	2	0.035
AERC001	54.9	56.4	0.003	0.09	12.1	2.77	0.009
AERC001	56.4	57.9	0.001	0.04	9.5	2.29	0.01
AERC001	57.9	59.4	0.002	0.13	26.6	2.33	0.009
AERC001	59.4	61.0	0.004	0.05	13.3	1.93	<0.005
AERC001	61.0	62.5	0.001	0.04	3.6	1.69	<0.005
AERC001	62.5	64.0	<0.001	0.06	7.1	2.23	0.005
AERC001	64.0	65.5	<0.001	0.05	3	1.71	<0.005
AERC001	65.5	67.1	<0.001	0.07	3.2	1.75	0.006
AERC001	67.1	68.6	<0.001	0.07	5.4	2.41	0.026
AERC001	68.6	70.1	<0.001	0.04	4.6	2.02	0.008
AERC001	70.1	71.6	<0.001	0.07	8.6	2.33	0.009
AERC001	71.6	73.2	<0.001	0.07	6.2	1.98	0.011

Hole ID	From (m)	To (m)	Au (ppm)	Ag (g/t)	As (ppm)	Sb (ppm)	Hg (ppm)
AERC001	73.2	74.7	<0.001	0.1	8.3	2.1	0.01
AERC001	74.7	76.2	<0.001	0.09	10	2.03	0.008
AERC001	76.2	77.7	<0.001	0.09	12.5	2.48	0.011
AERC001	77.7	79.2	<0.001	0.06	10.2	2.51	0.012
AERC001	79.2	80.8	<0.001	0.07	8.5	2.78	0.008
AERC001	80.8	82.3	<0.001	0.04	9	2.47	0.007
AERC001	82.3	83.8	<0.001	0.03	5.5	2.54	0.009
AERC001	83.8	85.3	<0.001	0.03	9.8	2.77	0.008
AERC001	85.3	86.9	<0.001	0.03	6.6	2.52	0.03
AERC001	86.9	88.4	<0.001	0.21	4.3	2.23	0.015
AERC001	88.4	89.9	<0.001	0.1	7.2	2.54	0.049
AERC001	89.9	91.4	0.002	0.12	18	3.39	0.05
AERC001	91.4	93.0	<0.001	0.11	9	2.7	0.018
AERC001	93.0	94.5	<0.001	0.18	9.1	2.76	0.074
AERC001	94.5	96.0	0.001	0.12	12.7	2.96	0.036
AERC001	96.0	97.5	0.002	0.09	11.6	3.08	0.016
AERC001	97.5	99.1	0.005	0.17	13	3.42	0.048
AERC001	99.1	100.6	0.004	0.13	16.2	5.57	0.02
AERC001	100.6	102.1	<0.001	0.16	12.6	2.84	0.013
AERC001	102.1	103.6	<0.001	0.07	9.1	2.09	0.007
AERC001	103.6	105.2	<0.001	0.11	8.9	2.83	0.015
AERC001	105.2	106.7	<0.001	0.06	4.8	3.2	0.021
AERC001	106.7	108.2	<0.001	0.04	3.6	1.7	0.008
AERC001	108.2	109.7	<0.001	0.03	1.8	1.68	<0.005
AERC001	109.7	111.3	<0.001	0.03	3.3	1.52	0.008
AERC001	111.3	112.8	<0.001	0.05	5.7	2.39	0.022
AERC001	112.8	114.3	<0.001	0.21	9.2	4.44	0.109
AERC001	114.3	115.8	<0.001	0.21	13.8	4.17	0.084
AERC001	115.8	117.3	<0.001	0.19	8.9	2.84	0.055
AERC001	117.3	118.9	<0.001	0.05	7.7	2.95	0.031
AERC001	118.9	120.4	<0.001	0.07	7.6	3.14	0.014
AERC001	120.4	121.9	<0.001	0.07	8.3	2.18	0.019