



ASX Announcement 20th October 2026

GoldArc Completes Niagara Acquisition, Consolidating Leonora South Corridor

Highlights

- **GoldArc has completed the acquisition of a 100% interest in seven granted prospecting licences** covering the Niagara West and Niagara North prospects from Regener8 Resources NL (ASX:R8R), following shareholder approval at the General Meeting held on 16 October 2026.
- **The tenements site on a parallel trend** to GoldArc's Orion (26,409oz Au Mineral Resource estimate) and Sapphire (21,605oz Au Mineral Resource estimate) deposits, and high-grade discovery prospects at Eclipse.
- **High-grade results from several programs between 1987 and 2014** highlight the ground's prospectivity with standout intercepts including¹:
 - **2 m at 70.52 g/t Au** from 7 m (RC38)
 - **2 m at 15.37 g/t Au** from 10 m (RC315)
 - **2m @ 11.32g/t Au** from 22m incl. **1m @ 19.30g/t Au** from 23m (RC391)
 - **4m @ 6.21 g/t Au** from 19m incl **1m @ 20 g/t Au** and **1 m @ 3.50 g/t Au** from 22m (RC327)
- **A 2023 RC program conducted by R8R returned high-grade results** and multiple open-ended intersections including¹:
 - **5m @ 3.18g/t** from 29m, including **1m @ 13.05g/t Au** from 30m (NGRC017)
 - **2m @ 4.49 g/t Au** from 39m incl. **1m @ 8.42 g/t Au** from 40m (NGRC018)
 - **2 m @ 7.77 g/t Au** from 45 m incl. **1m @ 14.8 g/t Au** from 45 m (NGRC037)
- **Total consideration for the package comprises** upfront consideration of A\$1.5 million has been satisfied through the issue of 21,428,571 GA8 shares at \$0.07 per share, escrowed for 6 months. A further A\$1 million is payable only if Mineral Resources of 100,000oz and 250,000oz at greater than 1.5 g/t Au are defined on the tenements within 5 years.
- **The tenements are a priority for GoldArc's next Leonora South program**, starting with mapping, rock chip and soil sampling to rank targets for drill testing, funding from existing cash.

GoldArc Resources Limited (ASX:GA8) ('GoldArc' or 'the Company') confirms it has completed the acquisition of Niagara West and North tenement package from Regener8 Resources NL (ASX:R8R) ('Regener8') ('Regener8 Transaction')². Completion occurred on 19 October 2026 following shareholder approval at the General Meeting held on 16 October 2026.

¹ See Regener8 Resources NL (ASX:R8R) ASX Announcement "High Grade Gold Intersected at Niagara West Gold Targets" dated 13 June 2023, referenced historical data sourced from WAMEX reports.

² See GA8 ASX Announcement "GoldArc to Consolidate Leonora South Gold Corridor" dated 6 August 2026.

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The package comprises seven granted prospecting licenses and one under application adjoining GoldArc's Leonora South Gold Project in the Kookynie Goldfields of Western Australia. It gives the Company continuous ground running north from the Orion and Sapphire deposits and the Eclipse, Whistler and Woodpecker prospects into the Niagara West and Niagara North Prospect areas (see Figure 1).

The acquired ground shares then orogenic, vein-controlled gold system that controls mineralisation across GoldArc's existing Leonora South prospects. GoldArc's technical team can now apply the geological framework built at Orion, Sapphire and Eclipse directly to the Niagara targets.

GoldArc Resources Managing Director, Paul Stephen commented: "Completing Niagara gives us continuous ground running north from Orion, Sapphire and Eclipse, explored by the same team that has been drilling the Leonora South corridor all year. Niagara West comes with high-grade drill results ready to follow up, and Niagara North gives us untested bedrock beneath clear soil anomalies. A\$1 million of the consideration is only payable if we define a resource of at least 100,000 ounces on this ground, so the deal is structured around delivery. "

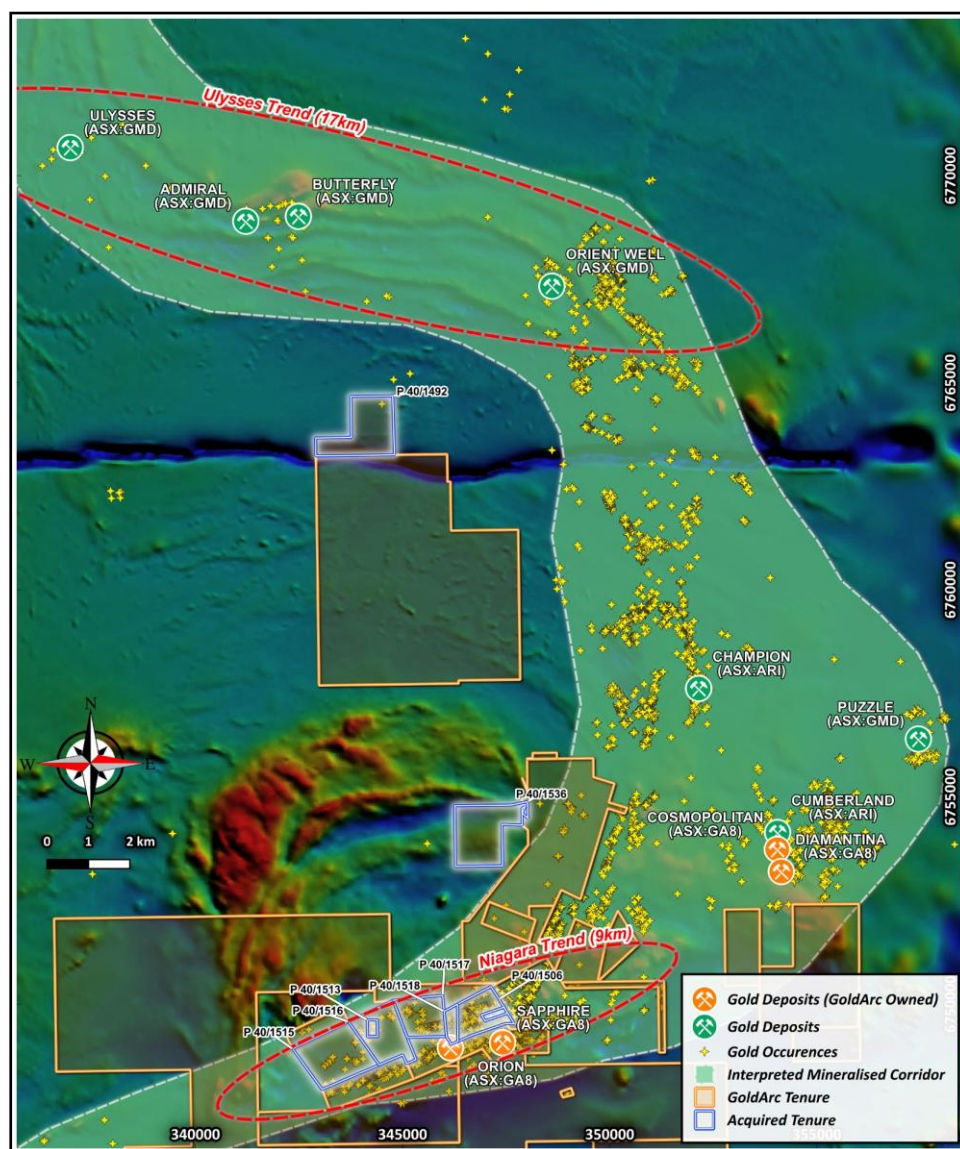


Figure 1: Niagara West and North

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Niagara West and North Extend the Leonora South Corridor

GoldArc now holds a 100% interest in, and the mining information for, prospecting licences P40/1506, P40/1513, P40/1515, P40/1516, P40/1517, P40/1518 and P40/1536. The licences cover two prospect areas.

Prospect area

- **Niagara West** (P40/1506, P40/1513, P40/1515, P40/1516, P40/1517, P40/1518): Historical workings and RC drilling; six prospects (May, Derwent, Jarrahdale, Spinaway, Kathleen and Green Bullet (see Figure 2).
- **Niagara North** (P40/1536): Soil anomalies; no bedrock drilling to date (see Figure 3).

GoldArc separately acquired tenement application P40/1622, immediately along strike of the May prospect, for A\$3,000 cash in August 2026 (see GA8 ASX announcement dated 6 August 2026).

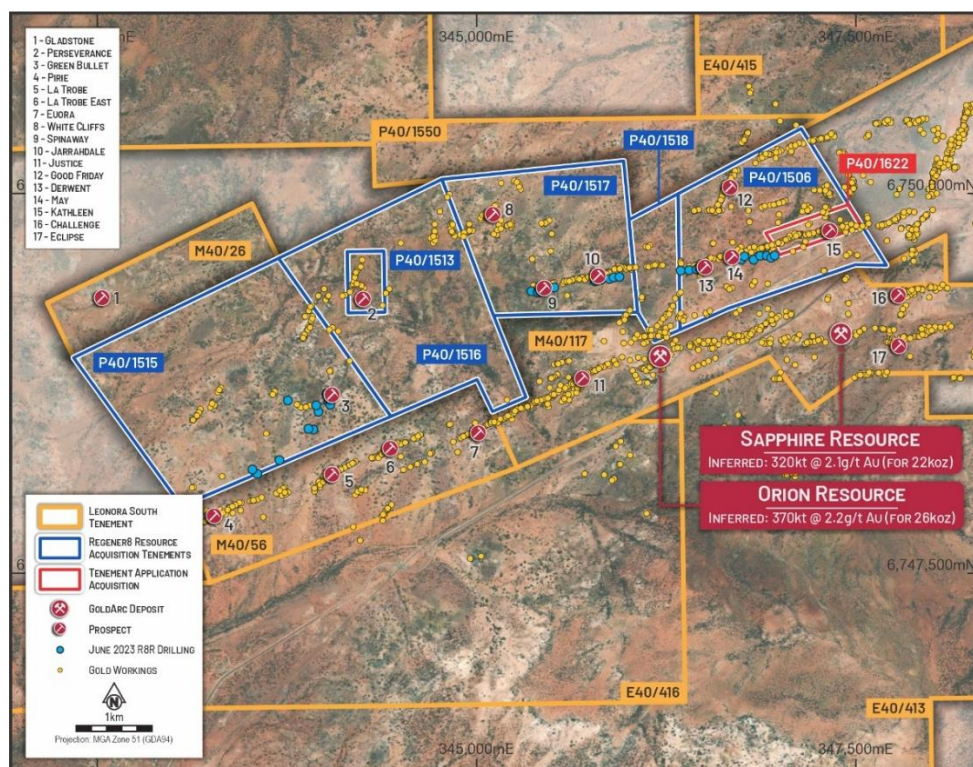


Figure 2: Niagara West (Acquired Tenements)

Consideration Weighted to Shares and Future Resource Delivery

On completion, GoldArc issued 21,428,571 fully paid ordinary shares to Regener8 as upfront consideration of A\$1.5 million, at a deemed issue price of A\$0.07 per share. The shares are subject to voluntary 6-month escrow.

Contingent consideration of two tranches of A\$500,000 each is payable to Regener8, in cash or shares at GoldArc's election, if GoldArc announces a JORC Mineral Resource Estimate on the acquired tenements of at least 100,000oz (Tranche 1) and 250,000oz (Tranche 2), Inferred or higher, at a grade greater than 1.5 g/t Au, within five years of completion. Each milestone is also deemed satisfied if GoldArc commences commercial production on the tenements

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within that period. Any shares issued for contingent consideration are priced at the five day VWAP before the milestone, subject to a floor of A\$0.055 per share.

Drill-Ready Targets at Niagara West, Greenfields Upside at Niagara North

Historical shallow workings at Niagara West trace two structural orientations: an east-west corridor linking the historically mined quartz vein systems at May, Derwent, Jarrahdale and Spinaway, and multiple NNE-SSW structures that are only partially tested. The intersections of these structures are the priority drill targets.

Regener8 completed the first systematic modern RC program across Niagara West in 2023, for 33 holes and 2,530m. Previously reported intercepts include¹:

- 5m @ 3.18 g/t Au from 29m, including 1m @ 13.05 g/t Au from 30m (NGRC017), and 2m @ 4.49 g/t Au from 39m, including 1m @ 8.42 g/t Au from 40m (NGRC018), at May, testing depth extensions to historic workings;
- 2m @ 7.77 g/t Au from 45m, including 1m @ 14.8 g/t Au from 45m (NGRC037), at the previously undrilled Derwent prospect, open down dip; and
- 2m @ 1.09 g/t Au from 56m (NGRC047) and 1m @ 2.28 g/t Au from 81m (NGRC046) at Green Bullet, a soil defined target where geochemistry implies a further 550m of strike to the south-west.

Earlier RC drilling between 1987 and 2014 returned results including 2m @ 70.52 g/t Au from 7m (RC38)¹. All intercepts are downhole widths, calculated at a 0.5 g/t Au lower cut-off with up to 1m of internal dilution. True widths have not been determined.

Niagara North (P40/1536) lies approximately 3km north of Niagara West. Regener8's 2022 auger soil survey defined three gold anomalies (NN1, NN2 and NN3), each extending over approximately 250m of strike along interpreted fault structures, with a peak value of 0.94 ppm Au³. Earlier RAB drilling by Hawthorn Resources tested only the regolith, so potential mineralisation in fresh bedrock has not been tested⁴.

Next Steps

- **Commence** field reconnaissance across Niagara West and North, including geological mapping, rock chip and soil sampling.
- **Integrate** the historical and Regener8 datasets into GoldArc's Leonora South geological model alongside Orion, Sapphire and Eclipse.
- **Rank** priority drill targets at the structural intersections at Niagara West and beneath the soil anomalies at Niagara North.
- **Drill test** the highest ranked targets as part of GoldArc's next Leonora South exploration program.
- **Release** results from the 6,600m RC discovery program at Leonora North as they are received.

³ See Regener8 Resources NL ASX announcement "Encouraging Auger Results at Kookynie Gold Project" dated 31 January 2023.

⁴ See Regener8 Resources NL Prospectus dated 6 July 2022.

The timing of exploration activities is subject to access, approvals and contractor availability.

This announcement has been authorised for release by the Board of Directors.

- ENDS -

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Cautionary Statement

The exploration results have been reported, by Regener8 Resources, in accordance with the JORC Code 2012. A Competent Person has done sufficient work to disclose the exploration results in accordance with the JORC Code 2012. It is possible that following further evaluation and/or exploration work that the confidence in the prior reported exploration results may be reduced. Nothing has come to the attention of the Company that causes it to question the accuracy or reliability of Regener8 Resources exploration results, but, the Company has not independently validated Regener8 Resources exploration results and therefore is not to be regarded as reporting, adopting or endorsing those results.

The information in this announcement as it relates to exploration results and geology is based on, and fairly represents, information and supporting documentation that was compiled by Mr. Ziggy Lubieniecki, who is a director, employee and shareholder of the Company. Mr. Lubieniecki has sufficient experience which is relevant to the styles of mineralisation and types of deposit under consideration and to the activities which he is undertaking 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. Lubieniecki consents to the inclusion in the report of the matters based on the information in the form and context in which it appears.

The information in this announcement that relates to the Orion-Sapphire Mineral Resources is contained in the ASX announcement released on 28 May 2024. The information in this announcement that relates to the gold Mineral Resources for the Mt Stirling Project is contained in the ASX announcements released on 25 February 2019, 29 January 2020 and 5 September 2022. The Company confirms that it is not aware of any new information or data that materially affects the information in the relevant market announcements, and that all material assumptions and technical parameters underpinning the estimates in the relevant announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Persons findings are presented have not been materially modified from the original announcements.

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Appendix 1 – JORC Code, 2012 Edition – Table 1

Section 1 – Sampling Techniques and Data

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

Criteria	Commentary
Sampling techniques	2020 Drilling programs Reverse circulation percussion (RC) drilling was used to obtain 1 m samples at a weight of between ~0.5 kg and ~3 kg which were submitted to ALS laboratories; no laboratory subsampling is being reported. Aircore (AC) drilling was used to obtain 1 m samples at a weight of between ~0.5 kg and ~3 kg which were split and then crushed and pulverised to produce a 50 g charge for analysis of gold via fire assay, and a 0.25 g sample for multi-element analysis via four acid digestion with Inductively Coupled Plasma Mass Spectrometry (ICP-MS) finish for selected samples. AC and RC sample submission included reference standards every 20 samples, duplicates every 25 samples, and blanks every 80 samples.
	2020 Rock chip sampling Rock chip samples were collected manually from outcropping quartz veins. Samples were collected from the surface, with ~200 g of material collected. Several rock chips were collected over an area of approximately 1 m² to address a potential gold nugget effects and increase representivity of the samples.
	2020 Auger soil sampling Soil samples were collected using a Landcruiser 4WD mounted auger drill rig, owned and operated by Gyro Drilling Pty Ltd of Kalgoorlie. Samples were collected between 0.5 m and 1.5 m depth, with ~200 g of material collected. An assessment of the intensity of carbonate present in the sample was determined by reaction (fizz) to dilute (10%) hydrochloric acid. A number of duplicate samples were collected, with standards and blanks included in the samples sent for analysis.
	2023 Regener8 Auger Regener8 Resources NL Auger Soil Geochemistry Survey Auger soil samples were collected at 50 m sample spacing and 100 m line spacing. Auger drilling at each sampling site was to refusal or to a depth of 1.5 m. Sample depth at shallow refusal was 0.5 m to 0.8 m but typically samples were collected at 1.5 m nominal depth. A single sample at the bottom of hole was collected by spear for a sample weight of approximately 200 g. QAQC -certified reference standards, blanks and field duplicates have been inserted into sample runs. Soil samples were submitted to ALS laboratories in Perth.
	2023 Regener8 RC Reverse circulation percussion (RC) drilling was used to obtain 1 m samples at a weight of between ~0.5 and ~3kg which were submitted to ALS laboratories for 50g charge Fire Assay analysis; no laboratory sub-sampling is being reported. Sample submission included known OREAS standards every 20 samples, field duplicates every 30 samples, and blanks every 30 samples. The Kookynie gold field is known for coarse grained gold in historic mining and a large 5.5 inch (139.7mm) drill bit was used to maximize sample volume.
	Historical sampling programs The principal forms of historical sampling within the Kookynie Project area comprise soil, lag and auger geochemical sampling, rotary air blast (RAB), RC and diamond drilling.



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	Mount Edon Mines Pty Ltd and Mt Edon Mines Pty Ltd held tenure between 1984 and 1996. During this time, the operator reported 35 RAB drillholes for 760 m, 63 RC drillholes for 1,511 m, six diamond drillholes for 228 m (a further three diamond drillholes are reported but without details), 455 auger samples, and 130 rock chip analyses with reported location and assay information. Drillholes samples were generally taken at 1 m intervals for gold analysis, where stated analysis is by fire assay. Golden Valley Mines NL reported the assay results and location of eight rock chip samples in 1989. Golden Dragon Mining NL reported 17 RC drillholes in 1994, for a total of 1,070 m. 2 kg samples were sent to Multilab Kalgoorlie for 50 g Aqua Regia digest and atomic absorption spectroscopy (AAS) finish for gold only. Aberfoyle Resources Ltd (Aberfoyle) held tenure in the area of interest from 1995 to 1996. Aberfoyle reported the completion of 91 RAB drillholes for 2,914 m; two RC drillholes for 212 m; and 445 lag and soil samples. Drill cuttings were analysed by 50 g fire assay with AAS determination. Kookynie Resources NL conducted six auger soil samples between 2002 and 2003 and completed two RC drillholes in the area of interest for 108 m during the period 1998 to 2009. Laconia Resources Limited completed seven RC drillholes in the area of interest between 4 August 2010 and 3 August 2011 for a total of 604 m. Drill chips were collected at 1 m intervals with 4 m composites taken for assay by Aqua Regia digest and fire assay; where a quartz reef system was identified on site, 1 m interval samples were collected. Sample quality assurance/quality control (QAQC) was monitored during the program by submitting four standards. Barminto Pty Ltd held tenure from 1 January 1993 to 2 December 2002, during which time they carried out auger geochemical sampling for a total of 402 sampling sites within the area of interest. The auger soil samples were drilled to a depth of 1.8 m or until blade refusal; the bottom of hole sample was taken and hand sieved to 2 mm and -80# mesh to produce a 0.5 kg sample for bulk leach extractable gold (BLEG) analysis. Mt Kersey Mining NL held tenure from 1991 to 1999. During this period they completed two RC holes for 103 m, 15 RAB drillholes for 612 m, 38 -6 mm mesh soil samples as part of wider 500 m x 50 m north-south grid lines, one lag sample, and seven rock chip samples. Dalrymple Resources NL completed a single RC hole during the period 2006 to 2007. Between 2001 and 2014, Midas Resources Limited drilled seven RC holes for 634 m and collected 14 rock chip samples from historical mine waste dumps. Hawthorn Resources Limited (Hawthorn) held tenure over the area of interest between 2008 and 2011. During this time, 313 soil lag samples using a -6+2 mm mesh, and 18 soil samples using a -80# mesh were taken; five rock chips were also sampled. Soil samples were assayed with a 40 g split via aqua regia digestion with an ICP-MS/ICP-OES (inductively coupled plasma-optical emission spectroscopy) finish by Ultra Trace Pty Ltd. Hawthorn also drilled 43 RAB holes between 2010 and 2011 for a total of 1,995 m. Drill cuttings were sampled on a 4 m cyclone split basis, and dispatched to Ultratrace Laboratories, Perth, where a 40 g charge was analysed via fire assay and four-acid digest with a ICP-MS/ICP-OES finish.
Drilling techniques	2020 Drilling programs RC drilling utilised a slimline 130 mm diameter percussion hammer bit while AC blade drilling utilised a 130 mm blade drill bit. The drilling was carried out by Stark Drilling Pty Ltd of Hamersley with a 450 Schramm drill rig mounted on a 2009 International with onboard compressor. The drilling was supported by an auxiliary compressor. 3.5-inch auger drill rig, 1.5 m rods, mounted on a Toyota Landcruiser 4WD. 2023 Regener8 Auger Drilling was carried out by Gyro Drilling using a light vehicle-mounted mechanical auger with a drill diameter of 3.5 inch (8.89 cm). The bottom of hole sample was



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	collected typically at 1.5 m depth below surface and between 0.5 m and 0.8 m at shallow refusal. 2023 Regener8 RC RC drilling utilised a 5.5 inches (139.7 mm) diameter percussion hammer bit. The drilling was carried out by Redrock Drilling Pty Ltd of Kalgoorlie with a truck mounted Hydco 40 350/1050 drill rig. The drilling was supported by an auxiliary compressor. Historical drilling programs Reported historical drilling includes 184 RAB drillholes, 100 RC drillholes, and nine diamond drillholes. Historical drilling was conducted by previous explorers using the prevailing survey practices. The use of any data obtained from historical exploration is recommended for indicative purposes only in terms of developing Exploration Targets. Very few details are provided in the historical WAMEX reports regarding the details of the drilling.
Drill sample recovery	2020 Drilling programs It is not known if there is a relationship between sample recovery and grade. Drilling recoveries are recorded as part of geological logging. Recovery of samples is maximised by using drilling techniques suited to the ground conditions. In AC drilling, the primary drilling method utilised an AC blade drill bit but a percussion hammer drill bit was used where the blade was unable to penetrate quartz veining and or harder lithologies within the weathering profile. RC drilling used standard drilling equipment and procedures that are suitable to maximise sample recovery and the representative nature of the samples. Auger soil samples were logged by the sampler in the field, for parameters including, colour, depth, hydrochloric acid reaction (scale 0-3). Recovery is not an issue as only a single ~200 g sample is collected per sample hole. 2023 Regener8 Auger Samples were ground placed in 1 m intervals, intervals acid tested and colour recorded. Visual estimates of recovery were carried out. No significant sampling issues were noted and it is therefore considered that both sample recovery and quality is adequate for the drilling technique employed. In a few cases there was insufficient recovered to collect a representative sample for all laboratory analyses and these samples were not analysed. Samples were spear sampled. 2023 Regener8 RC It is not known if there is a relationship between sample recovery and grade. Drilling recoveries are recorded as part of geological logging. The large diameter, (5.5 inch) drill bit was a measure to maximize sample volume. Recovery of samples is maximised by using drilling techniques suited to the ground conditions. RC drilling used standard drilling equipment and procedures that are suitable to maximise sample recovery and the representative nature of the samples. Historical drilling programs There is insufficient information available from public records regarding sample recovery, or to review grade bias in relation to sample recovery.
Logging	2020 Drilling programs Logging of rock chips samples from drill cuttings is undertaken as a first pass indication of potential gold and multi-element anomalism. Samples of rock chips from drill cuttings were logged by the geologist in the field, for parameters including, depth, colour, grain size, weathering, lithology, alteration,



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Criteria	Commentary
	and the presence of minerals potentially related to mineralisation including quartz and pyrite. Sample logging was qualitative in nature. Rock chip samples were not logged although details on quartz vein outcrop geometry were recorded and site photographs were taken. The soil sampling is undertaken as a first pass indication of potential gold and multi-element anomalism. Samples are logged by the sampler in the field, for parameters including, colour, depth, hydrochloric acid reaction (scale 0-3). Sample logging was qualitative in nature. 2023 Regener8 Auger All samples were geologically logged and acid tested and recorded by the experienced drill crew. Logging is qualitative and descriptive in nature. 2023 Regener8 RC Drilling is considered as reconnaissance exploration. No mineral resource or mining study is being undertaken. Logging of rock chips samples from drill cuttings is undertaken as a first pass indication of potential gold and multi-element anomalism. Samples of rock chips from drill cuttings were logged by the geologist in the field, for parameters including, depth, colour, grain size, weathering, lithology, alteration, and the presence of minerals potentially related to mineralisation including quartz and pyrite. Sample logging was qualitative in nature. For each drill hole the entire drill hole was logged. Historical drilling programs Reported geological logging from historical drilling is inconsistent and often incomplete. Where geological logging is reported, the logging is qualitative in nature and includes, for example, logs of weathering, lithology, alteration, veining, and the presence of quartz and pyrite. There is no record sample photography and there is insufficient available information to comment on the total length and percentage of the relevant intersections logged from the available historical records.
Sub-sampling techniques and sample preparation	2020 Drilling programs No core drilling is being reported. No sub-sampling or further sample preparation for samples derived from RC drilling is being reported. For the AC drilling, individual 1 m downhole interval samples were riffle sampled; all samples were dry. Sample material was crushed and pulverised and split via a Boyd Rotary Splitter by ALS Perth prior to analysis. The sampling and sample preparation techniques are appropriate to test exploration targets and assess gold and multi-element anomalism. Quality control procedures in the field for the RC and AC drilling included collection of duplicate samples every 25 samples and insertion of certified standards every 20 samples and blanks every 80 samples to assess the reproducibility of the analytical results. The material and sample sizes are considered appropriate given the style of mineralisation being targeted. 2020 Rock chip sampling Rock chip samples comprised ~200 g grab samples of quartz vein material, collected from the surface on each site. The sampling technique is appropriate as a



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	first pass method to assess gold and multi-element anomalism at the surface. Several rock chips were collected over an area of approximately of 1 m² to address a potential gold nugget effect and increase representivity of the samples. No duplicate samples were collected. The material and sample sizes are considered appropriate given the style of mineralisation being targeted. 2020 Auger soil sampling Individual ~200 g samples of pedogenic carbonate soil were collected from each auger hole at depths between 0.5 m and 1.5 m. The sampling techniques are appropriate as a first pass method to assess gold and multi-element anomalism within soils. An assessment of the intensity of carbonate present in the sample was determined by reaction (fizz) to dilute (10%) hydrochloric acid. A number of duplicate samples were collected, with standards and blanks included in the samples sent for analysis. The material and sample sizes are considered appropriate given the style of mineralisation being targeted. 2023 Regener8 Auger Auger samples were speared to create a bottom of hole sample. Further sample preparation was undertaken at the ALS laboratory in Perth. Certified standards blanks and field duplicates were inserted every 25 samples for QAQC. Sample sizes and laboratory preparation techniques are considered to be appropriate for this early stage exploration and commodity being target. 2023 Regener8 RC No core drilling is being reported. The samples for the laboratory have been split into a calico bags in a riffle splitter attached to the cyclone of the drill rig. 97% of the samples were dry, 3% of the samples were moist and two samples were wet. An estimate of moisture content and sample recovery was recorded for each sample pile. The material and sample sizes are considered appropriate given the style of mineralisation being targeted. Historical drilling programs There are no records of how historical exploration samples were subsampled. There are limited records of whether the samples were wet or dry; A&C Mining Investments Pty Ltd provide a record of dry/moist/wet scoop samples. Based on the available historical information, the preparation of samples from drill cuttings were appropriate at the time of sampling. There are no records of the quality control procedures to ensure that sampling was representative in historical exploration records. The sampling methods are considered appropriate to the grain size of the gold mineralisation styles in the district.
Quality of assay data and laboratory tests	2020 Drilling programs A total of 2,376 RC drill chip samples with an additional 228 QAQC (blanks, duplicates, and standards) samples were submitted to ALS Laboratories in Perth for detection of gold by 50 g fire assay method with AAS finish, ALS method Au-AA24. A total of 2,553 AC drill samples were submitted to ALS Laboratories in Perth for low level gold detection by fire assay and multi-element (48 elements), by four acid digest, 25 g charge with determination by ICP-MS. ALS methods Au-AA24 and MEMS61.



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	The chosen assay methods for the AC samples are appropriate to assess gold and multi-element anomalism from downhole samples. A number of field duplicate, standard and blank samples were submitted with the RC and AC drill samples to the laboratory; the results indicate an acceptable level of accuracy and precision of the assay results. 2020 Rock chip sampling A total of 27 rock chip samples were submitted to ALS Laboratories in Perth by CSA Global for detection of gold by 50 g fire assay method with AAS finish, ALS method Au-AA24. The samples with gold grades over 10 ppm were re-analysed by 50 g fire assay method with gravimetric finish, ALS method Au-GRA22. A number of duplicate, standard and blank samples were used by the laboratory; the results indicate an acceptable level of accuracy and precision of the assay results. 2020 Auger soil sampling A total of 1,197 pedogenic carbonate, soil samples, and additional 49 QAQC samples (blanks, duplicates, standards), were submitted to ALS Laboratories in Perth for low level detection of gold and multi-element (43 elements), by Aqua Regia digest, 25 g charge with determination by ICP-MS. ALS method AuME-TL43. A number of duplicate samples were collected, with standards and blanks included in the samples sent for analysis. The material and sample sizes are considered appropriate given the style of mineralisation being targeted. 2023 Regener8 Auger Assaying was done by ALS laboratories in accordance with standard procedures. In addition to the Company QAQC, laboratories run internal QAQC (CRM's, blanks pulp and solution duplicates) Multielement analysis of bottom of hole auger samples was done by four acid digestion and ICP-MS finish for 48 elements and a 50 g charge for fire assay atomic adsorption finish for Au. 2023 Regener8 RC Fire assay analysis for gold is industry standard and is considered a total decomposition technique. Quality control procedures in the field included collection of duplicate samples every 30 samples and insertion of certified standards every 20 samples and blanks every 30 samples to assess the reproducibility of the analytical results. Historical drilling and geochemistry Golden Dragon Mining NL collected drill cuttings at 1 m interval and resampled to 2 m composites. 2 kg samples were sent to Multilab Kalgoorlie for 50 g Aqua Regia digest and AAS finish for gold only. Aberfoyle grab sampled drill cuttings (2 m from surface, then 4 m intervals), and submitted the samples to AAL Kalgoorlie for analysis by 50 g fire assay with AAS determination. Where elevated gold was assayed, composite samples were resampled to 1 m. Surface samples were sieved to -6 mm and assayed via the B-ETA method at Genalysis Kalgoorlie. Barminto Pty Ltd auger soil samples were hand sieved to 2 mm and - 80# mesh to produce a 0.5 kg sample for BLEG analysis by Ultra Trace Pty Ltd. Laconia Resources Limited RC samples were submitted to Kalgoorlie Assays Laboratory (Kalassay) for preparation and assay. Sample pulps were checked for their passage through 75 µm mesh and assayed by fire assay for gold and Aqua Regia for other elements. QAQC was monitored during the program by submitting four standards (G901-1, G901-9, G301-10 and GLG307-1). Data integrity for the program was deemed to be of good quality with the external standards reporting consistent results. Midas Resources Limited drilled seven RC holes; sampling was conducted in 4 m composites with additional 1 m composites taken across selected zones. Duplicates were taken on nominal 20 m spacing, and standards added on nominal 50 m spacing



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Criteria	Commentary
	and at the end of each hole. A total of 259 samples and 71 QAQC samples were submitted to Aurum Laboratories for fire assay analysis for gold only. Hawthorn collected 313 soil lag samples using a -6+2 mm mesh, and 18 soil samples using a -80# mesh were taken; five rock chips were also sampled. Soil samples were assayed with a 40 g split via aqua regia digestion with an ICP-MS/ICP-OES finish by Ultra Trace Pty Ltd. Hawthorn also drilled 43 RAB holes between 2010 and 2011 for a total of 1995 m. Drill cuttings were sampled on a 4 m cyclone split basis, and dispatched to Ultratrace Laboratories, Perth, where a 40 g charge was analysed via fire assay and four-acid digest with a ICP-MS/ICP-OES finish. Information on the quality of assay data and laboratory tests from other historical information is incomplete. Some reports indicate that sample repeats were assayed on occasion. Aqua Regia and BLEG are considered partial digest methods and fire assay is considered a total digest assay method.
Verification of sampling and assaying	2020 Drilling program Significant intersections were checked by alternate CSA Global Pty Ltd (CSA Global) personnel and GTI Resources Ltd (GTI) personnel prior to announcement. No holes were twinned. Primary data for drill cuttings, including, sample number, depth, colour, grain size, weathering, lithology, alteration, and the presence of minerals potentially related to mineralisation including quartz and pyrite, were collected in the field, and entered into the Company database. Primary data on rock chips, including, sample number, coordinates, sample type and lithology is collected in the field and entered into the Company database. Primary data on soils, including, sample number, coordinates, depth, colour, hydrochloric acid reaction, etc is collected in the field and entered into the Company database. No adjustments made to assay data. 2023 Regener8 Auger Laboratory QAQC is acceptable. Company standards, blanks and duplicates are acceptable. 2023 Regener8 RC A total of 826 drill chip samples (including standards, blanks and duplicates) were submitted to ALS Laboratories in Perth for detection of gold by 50g Fire Assay method with ICP-AES finish, ALS method Au-ICP22. Significant intersections have been calculated by an independent consultant. A number of field duplicate, standard and blank samples were submitted to the laboratory. Assay data have not been adjusted. Historical drilling programs Significant intersections have not been independently verified. No verification work has been carried out on the historical open-file WAMEX data. No adjustments were made to the historical assay data.
Location of data points	2020 Drilling and geochemistry RC and AC drillhole collar locations were located by handheld global positioning system (GPS) and orientated with a geological compass. Expected accuracy is ± 5 m for northing and easting. Down hole surveys were carried out on RC drilling only using single shots every 50 m with the REFLEX EZ-A downhole tool. Rock chip and auger soil sample locations were located by handheld GPS. Expected accuracy is ± 5 m for northing and easting. The GDA94 Zone 51 datum is used as the coordinate system. Topographic control is from DTM and GPS. Accuracy ± 5 m.



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Criteria	Commentary
	2023 Regener8 Auger All samples are located with a hand held GPS. These positions are considered to be within 3 m accuracy in the horizontal plane. RL is not specifically accurate for handheld GPS, however the RL data is fit for this purpose as the terrain is largely flat and there is no further requirement for accurate RL for future work. All sample location data are in UTM GDA94 Zone 51 South. 2023 Regener8 RC All drill collars are located with a hand held GPS. These positions are considered to be within 3 m accuracy in the horizontal plane. RL is not specifically accurate for handheld GPS, however the RL data is fit for this purpose as the terrain is largely flat and there is no further requirement for accurate elevation for future work. Down-hole surveys were carried out using single shots every 10 m with the REFLEX Gyro downhole tool. All location data have been recorded using the GDA94 – Zone 51 grid. Historical data The accuracy and precision of historical surveyed coordinates is unknown due to the historical nature of exploration. AGD84 Zone 51 and GDA94 Zone 51 are the reported coordinate systems used by the historical exploration activities. There is no detailed documentation regarding accuracy of topography. Scanned maps were georeferenced using either Dead Tenement boundaries or the location of sites such as historical workings, which are visible in modern satellite imagery. The accuracy and precision of location data is uncertain where scanned maps were georeferenced.
Data spacing and distribution	2020 Drilling program RC drilling was conducted by individual holes and on fence lines with approximately 80 m hole spacing. AC drilling was conducted on single fence lines with nominal 25 m hole spacing; this was reduced to 12.5 m spacing where shallow depth to AC drill bit refusal precluded target intersection. Rock chip sampling was conducted along quartz veins with various spacing, with the minimum of 10 m distance between the samples. The sample spacing is considered suitable for first pass testing of exploration targets for gold mineralisation in the Yilgarn Craton of Western Australia. Auger soil sampling was conducted on 25 m x 25 m and 50 m x 50 m grid patterns oriented east-west and north-south, infilling a previous 100 m x 100 m auger soil sampling program. The sample spacing is considered suitable for geochemical exploration to refine targets for gold mineralisation in the Yilgarn Craton of Western Australia. No compositing has been applied. 2023 Regener8 Auger Auger sampling is typically on a grid with 50 m hole spacing and 100 m line spacing. 2023 Regener8 RC Drill holes were spaced to test for continuity of historic results or along old working to test for new gold intersections. The spacing and distribution is insufficient to establish a Mineral Resource or Ore Reserve estimate. Sample compositing has not been applied. Historical drilling programs Historical downhole sampling was typically reported at 1 m intervals, however, sampling intervals in historical data are incomplete and on occasion do report results according to variously composited intervals up to 4 m length. The spacing of the historical exploration programs is appropriate for understanding of exploration potential and identification of broad anomalous zones. No Mineral Resource estimates have been completed.



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Criteria	Commentary
Orientation of data in relation to geological structure	2020 Drilling program RC and AC drilling was orientated at 310° to the northwest at a dip of 60°. The drilling orientation was selected to maximise the likelihood of intersecting the east and southeast dipping target structures based on geophysical data and field observations of historical working. The drillhole spacing, and orientation is appropriate for first pass testing of exploration targets for gold mineralisation in the Yilgarn Craton of Western Australia. Rock chip and auger soil sample spacing, and orientation is considered suitable for geochemical exploration to refine targets for gold mineralisation in the Yilgarn Craton of Western Australia. 2023 Regener8 Auger Auger sampling was carried out on North-South oriented lines which is perpendicular to most structures but oblique to a subset of structures. Auger drilling is vertical. 2023 Regener8 RC The orientation of mineralized structures was estimated from historical drilling using a 3D model. Drill holes were oriented perpendicular to the interpreted strike of the structures. Historical drilling programs Historical drillholes were orientated either vertically or with a dip of 60°. Drilling azimuths were approximately towards the north, west-northwest, or southwest and vary with the prospect and inferred orientation of the target structure represented by the general trend of historical workings. There is no apparent bias in any of the drilling orientations used.
Sample security	2020 Drilling program RC and AC drill samples were collected and stored in the accommodation facilities in Leonora by CSA Global personnel. Samples derived from RC and AC drilling and rock chips were transported from Leonora to ALS in Perth via Hannans Transport and submitted to the ALS sample preparation facility in Perth at the completion of the drilling program. Auger soil samples were collected and stored in the field by Gyro Drilling Australia and submitted by them to the ALS sample preparation facility in Perth at the completion of the program. 2023 Regener8 Auger All samples were guarded on site at all times and submitted to ALS laboratories by Gyro Drilling. 2023 Regener8 RC All samples were supervised on site at all times and transported to ALS laboratories by the contractor from Morapoi Station. Historical drilling programs No records exist of historical sample security procedures for any of the previous exploration campaigns conducted by the various companies.
Audits or reviews	No audits or reviews have yet been undertaken on the sampling data. 2023 Regener8 Auger No audits or reviews have yet been undertaken on the sampling data. 2023 Regener8 RC All QAQC data are reviewed to ensure quality of assays; batches containing standards that reported greater than 2 standard deviations from expected values are re-assayed.



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Section 2 – Reporting of Exploration Results

(Criteria in this section apply to all succeeding sections)

Criteria	Commentary
Mineral tenement and land tenure status	The tenements purchased off Regener8 Resources comprises one granted exploration licence, E40/342 and eight prospecting licences, P40/1492 (Reach Prospect), P40/1506, P40/1513, P40/1515, P40/1516, P40/1517, P40/1518, and P40/1536, located in the Kookynie region in Western Australia's Goldfields region. The licences are now held 100% by GoldArc Resources Limited. All the licences are in good standing.
Exploration done by other parties	Historical exploration of relevance has been undertaken by Mount Edon Mines Pty Ltd, Mt Edon Mines Pty Ltd, Golden Valley Mines NL, Golden Dragon Mining NL, Aberfoyle Resources Ltd, Kookynie Resources NL, Barminco Pty Ltd, Laconia Resources Limited, Mt Kersey Mining NL, Dalrymple Resources NL, Midas Resources Limited and Hawthorn Resources Limited. Exploration for gold, completed by historical workers within E40/342, has been limited to broadly spaced soil sampling and limited reconnaissance drilling programs, with majority of the work undertaken in areas outside the current E40/342 licence area. Exploration within P40/1492, P40/1506, P40/1515, P40/1516, P40/1517, P40/1518 and P40/1536 during the late 1980's onwards, comprised trenching, sampling and shallow first pass drilling, primarily focused on the historical workings. As a result, the Niagara West, Niagara North and Reach project areas remain essentially untested.
Geology	The project areas are located within the central section of the Archaean Norseman-Wiluna greenstone belt. The main structural feature in the region is the Moriarty Shear Zone that marks the boundary between the Kalgoorlie and Kurnalpi terranes of the Eastern Goldfields Superterrane. The Kookynie region is located in the western part of the Kurnalpi Terrane where it is interpreted that between c. 2692 Ma and 2680 Ma, volcanic centres produced bimodal (basalt-rhyolite) volcanic and associated intrusive and sedimentary rocks in an arc-rift environment. Locally, the rocks in the Niagara mining area north of the Mulliberry Granitoid Complex mainly consist of cumulate-textured gabbro-norite and gabbroic anorthosite, dolerite and iron-rich quartz diorite, felsic volcanics and granite. The rocks are mainly low temperature metamorphic assemblages of greenschist or lower amphibolite facies. Historical workings exploited high grade gold in narrow quartz vein targets by underground mining methods.
Drill hole Information	Drillhole easting, northing, dip, azimuth, total depth, and metres drilled (where available) are included in the following appendices. Drilling and assay results have been discussed in the body of the report, with drillhole collar locations and grades reported in the Appendices. A summary of historical drilling is included in the Appendices
Data aggregation methods	No data aggregating of results was undertaken on current exploration results. Raw composited sample intervals have been reported for historical exploration and aggregated where appropriate. There are no records of cutting high grades or cut-off grades being applied.
Relationship between mineralisation widths and intercept lengths	The geometry of mineralisation in drilling is not conclusively known; true width and downhole length are not known. Gold mineralisation within the Niagara-Kookynie area can be divided into three broad groups: • Gold mineralisation associated with dominantly north-south trending structures, which dip moderately to the east • Gold mineralisation associated with east-northeast trending quartz veined zones that dip steeply to the south

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Criteria	Commentary
	• Gold mineralisation associated with quartz vein stockworking (i.e. no preferred orientation). 2023 Regener8 Auger Auger holes are vertical.
Diagrams	All relevant maps and sections are presented in the text.
Balanced reporting	All available results have been reported in the appendices.
Other substantive exploration data	All available results have been reported.
Further work	Field programs will involve regolith mapping and evaluation, reconnaissance geological mapping and rock chip sampling, geophysical surveying, auger soil sampling, and AC and/or RC drilling programs, where appropriate, to test the potential for gold mineralisation in depth extensions beneath historical workings and new targets as determined by ongoing work.

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Appendix 2 – Historic Drilling Collar Information

Hole_ID	GDA94_E	GDA94_N	Hole_Type	Depth	Dip	Azimuth	Prospect	Operator
DH18	347465	6749768	RAB	23	60	NNW	May	MOUNT EDON MINES PTY LTD
DH19	347386	6749756	RAB	29	60	NNW	May	MOUNT EDON MINES PTY LTD
DH20	347256	6749739	RAB	10	60	NNW	May	MOUNT EDON MINES PTY LTD
DH21	346822	6749601	RAB	28	60	NNW	May	MOUNT EDON MINES PTY LTD
DH22	346663	6749564	RAB	24	60	NNW	May	MOUNT EDON MINES PTY LTD
DH23	346519	6749546	RAB	26	60	NNW	May	MOUNT EDON MINES PTY LTD
DH30	347120	6749710	RAB	27	60	NNW	May	MOUNT EDON MINES PTY LTD
DH31	346946	6749640	RAB	21	60	NNW	May	MOUNT EDON MINES PTY LTD
DH32	346999	6749938	RAB	20	60	NNW	Iolanthe	MOUNT EDON MINES PTY LTD
DH33	346628	6749972	RAB	28	60	WNW	York	MOUNT EDON MINES PTY LTD
DH34	346636	6750028	RAB	19	60	WNW	York	MOUNT EDON MINES PTY LTD
DH35	346681	6750078	RAB	34	60	WNW	York	MOUNT EDON MINES PTY LTD
DH36	345760	6749434	RAB	2	60	NNW	May	MOUNT EDON MINES PTY LTD
DH37	345633	6749415	RAB	29	60	NNW	May	MOUNT EDON MINES PTY LTD
DH38	344204	6749431	RAB	36	60	NNW	May	MOUNT EDON MINES PTY LTD
DH39	344135	6749302	RAB	27	60	NNW	May	MOUNT EDON MINES PTY LTD
DH33	346636	6749950	DDH	-	-	-	York	MOUNT EDON MINES PTY LTD
DH34	346643	6750019	DDH	-	-	-	York	MOUNT EDON MINES PTY LTD
DH35	346698	6750060	DDH	-	-	-	York	MOUNT EDON MINES PTY LTD
RC17	346600	6749912	RC	21	60	WNW	York	MOUNT EDON MINES PTY LTD
RC18	346609	6749934	RC	16	60	WNW	York	MOUNT EDON MINES PTY LTD
RC19	346630	6749973	RC	18	60	WNW	York	MOUNT EDON MINES PTY LTD
RC20	346638	6749999	RC	20	60	WNW	York	MOUNT EDON MINES PTY LTD
RC21	346655	6750037	RC	18	60	WNW	York	MOUNT EDON MINES PTY LTD
RC22	346667	6750074	RC	18	60	WNW	York	MOUNT EDON MINES PTY LTD
RC23	346685	6750089	RC	17	60	WNW	York	MOUNT EDON MINES PTY LTD
RC24	346693	6750122	RC	15	60	WNW	York	MOUNT EDON MINES PTY LTD
DDH10	346829	6749602	DDH	43	90	0	White Cross	MOUNT EDON MINES PTY LTD
DDH11	346879	6749617	DDH	36	90	0	White Cross	MOUNT EDON MINES PTY LTD
DDH12	346929	6749626	DDH	46	90	0	White Cross	MOUNT EDON MINES PTY LTD
RAB21	346828	6749607	RAB	28	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC25	346788	6749604	RC	21	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC26	346804	6749608	RC	20	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC27	346821	6749615	RC	18	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC28	346840	6749620	RC	18	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC29	346867	6749626	RC	16	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC309	346750	6749583	RC	36	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC310	346726	6749591	RC	26	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC311	346728	6749587	RC	33	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC312	346703	6749597	RC	21	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC313	346704	6749593	RC	22	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC314	346706	6749588	RC	28	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC315	346683	6749582	RC	21	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC316	346685	6749588	RC	24	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC317	346687	6749582	RC	30	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC318	346666	6749581	RC	27	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC319	346668	6749575	RC	33	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC320	346644	6749583	RC	18	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC321	346645	6749579	RC	27	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC322	346681	6749636	RC	6	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC323	346684	6749628	RC	22	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC324	346687	6749618	RC	24	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC325	346904	6749630	RC	21	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC326	346907	6749622	RC	28	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC327	346923	6749636	RC	24	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC328	346926	6749627	RC	34	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC38	346873	6749634	RC	15	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC386	346708	6749582	RC	33	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC387	346693	6749594	RC	18	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC388	346696	6749586	RC	27	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC389	346698	6749579	RC	36	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC39	346879	6749622	RC	24	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC390	346674	6749589	RC	17	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC391	346677	6749581	RC	27	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC392	346679	6749574	RC	36	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC393	346737	6749589	RC	30	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC40	346875	6749611	RC	34	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC41	346852	6749632	RC	15	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC42	346860	6749617	RC	27	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC43	346855	6749606	RC	34	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC44	346833	6749626	RC	12	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC45	346841	6749612	RC	27	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC46	346836	6749600	RC	33	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC47	346814	6749620	RC	15	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC48	346822	6749606	RC	29	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC49	346816	6749594	RC	36	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC50	346794	6749614	RC	12	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC51	346803	6749599	RC	24	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC52	346798	6749589	RC	36	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC53	346776	6749605	RC	15	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC54	346783	6749593	RC	30	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC55	346771	6749597	RC	23	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC56	346778	6749581	RC	40	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC57	346759	6749597	RC	20	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC58	346744	6749600	RC	21	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
RC59	346749	6749592	RC	24	60	NNW	White Cross	MOUNT EDON MINES PTY LTD
DDH13	347445	6749746	DDH	52	90	0	Kathleen	MOUNT EDON MINES PTY LTD
DDH14	347437	6749759	DDH	18	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
DDH15	347438	6749757	DDH	33	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
RAB18	347460	6749769	RAB	23	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
RAB19	347373	6749753	RAB	29	60	N	Kathleen	MOUNT EDON MINES PTY LTD
RAB20	347250	6749741	RAB	10	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
RAB75	347248	6749736	RAB	20	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD

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RAB76	347259	6749744	RAB	22	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
RAB77	347283	6749745	RAB	14	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
RAB78	347303	6749743	RAB	23	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
RAB79	347320	6749749	RAB	20	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
RAB80	347335	6749753	RAB	23	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
RAB81	347352	6749755	RAB	20	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
RAB82	347368	6749757	RAB	13	60	N	Kathleen	MOUNT EDON MINES PTY LTD
RAB83	347389	6749761	RAB	12	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
RAB84	347408	6749766	RAB	12	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
RAB85	347411	6749756	RAB	22	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
RAB86	347430	6749772	RAB	23	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
RAB87	347450	6749768	RAB	26	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
RAB88	347471	6749776	RAB	20	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
RAB89	347490	6749779	RAB	17	60	NNW	Kathleen	MOUNT EDON MINES PTY LTD
BRC1	344230	6749434	RC	60	60	290	Perseverance	GOLDEN DRAGON MINING NL
BRC10	344255	6749213	RC	60	60	290	Perseverance	GOLDEN DRAGON MINING NL
BRC11	344007	6749198	RC	60	60	290	Perseverance	GOLDEN DRAGON MINING NL
BRC12	344030	6749190	RC	60	60	290	Perseverance	GOLDEN DRAGON MINING NL
BRC13	344054	6749180	RC	60	60	290	Perseverance	GOLDEN DRAGON MINING NL
BRC14	344077	6749172	RC	60	60	290	Perseverance	GOLDEN DRAGON MINING NL
BRC15	344100	6749163	RC	60	60	290	Perseverance	GOLDEN DRAGON MINING NL
BRC16	344124	6749154	RC	50	60	290	Perseverance	GOLDEN DRAGON MINING NL
BRC17	344149	6749146	RC	60	60	290	Perseverance	GOLDEN DRAGON MINING NL
BRC2	344249	6749427	RC	78	60	290	Perseverance	GOLDEN DRAGON MINING NL
BRC3	344269	6749421	RC	60	60	112	Perseverance	GOLDEN DRAGON MINING NL
BRC4	344246	6749480	RC	66	60	290	Perseverance	GOLDEN DRAGON MINING NL
BRC5	344268	6749474	RC	78	63	290	Perseverance	GOLDEN DRAGON MINING NL
BRC6	344265	6749527	RC	60	60	290	Perseverance	GOLDEN DRAGON MINING NL
BRC7	344285	6749520	RC	78	60	290	Perseverance	GOLDEN DRAGON MINING NL
BRC8	344295	6749357	RC	60	60	290	Perseverance	GOLDEN DRAGON MINING NL
BRC9	344275	6749313	RC	60	60	290	Perseverance	GOLDEN DRAGON MINING NL
RONM0001	344466	6749349	RAB	46	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0002	344443	6749358	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0003	344420	6749365	RAB	11	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0004	344398	6749374	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0005	344302	6749408	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0006	344324	6749400	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0007	344349	6749392	RAB	43	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0008	344373	6749383	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0009	344041	6749502	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0010	344085	6749493	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0011	344111	6749476	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0012	344135	6749467	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0013	344158	6749459	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0014	344183	6749451	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0015	344206	6749442	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0016	343888	6749241	RAB	35	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0017	343912	6749232	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0018	343937	6749223	RAB	47	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0019	343960	6749215	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0020	343984	6749207	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0021	344171	6749138	RAB	51	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0022	344195	6749129	RAB	4	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RONM0023	344219	6749120	RAB	8	60	290	Perseverance	ABERFOYLE RESOURCES LTD
RCNW0001	343990	6748637	RC	100	60	359	Green Bullet	ABERFOYLE RESOURCES LTD
RCNW0002	343897	6748431	RC	112	60	359	Green Bullet	ABERFOYLE RESOURCES LTD
RCNW0024	343718	6748649	RAB	30	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0025	343750	6748610	RAB	38	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0026	343782	6748571	RAB	40	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0028	343846	6748493	RAB	29	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0030	343909	6748416	RAB	25	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0031	343943	6748377	RAB	13	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0035	343183	6748550	RAB	6	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0036	343215	6748512	RAB	12	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0037	343247	6748473	RAB	6	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0038	343280	6748434	RAB	18	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0039	343313	6748396	RAB	17	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0040	343344	6748357	RAB	14	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0041	343377	6748319	RAB	5	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0042	343408	6748281	RAB	10	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0043	343441	6748243	RAB	8	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0044	343473	6748204	RAB	4	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0045	343505	6748166	RAB	21	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0054	343814	6748532	RAB	44	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0055	343827	6748517	RAB	51	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0056	343840	6748501	RAB	42	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0057	343853	6748486	RAB	39	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0058	343865	6748470	RAB	36	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0059	343877	6748455	RAB	19	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0060	343627	6748443	RAB	24	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0061	343639	6748427	RAB	29	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0062	343652	6748411	RAB	18	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0063	343664	6748396	RAB	16	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0064	343677	6748381	RAB	23	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0065	343691	6748365	RAB	22	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0066	343703	6748350	RAB	32	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0067	343715	6748335	RAB	24	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0068	343447	6748242	RAB	14	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0069	343459	6748227	RAB	13	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0070	343472	6748212	RAB	17	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0071	344070	6748792	RAB	32	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0072	344085	6748774	RAB	32	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0073	344101	6748754	RAB	47	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0074	344117	6748735	RAB	46	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0075	344134	6748715	RAB	41	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0076	344149	6748697	RAB	37	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0077	344165	6748677	RAB	32	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0078	344181	6748658	RAB	23	90	0	Green Bullet	ABERFOYLE RESOURCES LTD



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RONW0079	344037	6748832	RAB	42	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0080	344053	6748813	RAB	41	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0081	343945	6748691	RAB	50	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0082	343961	6748671	RAB	51	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0083	343977	6748652	RAB	47	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0084	343993	6748633	RAB	32	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0085	344009	6748613	RAB	25	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0086	344024	6748595	RAB	32	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0087	344040	6748575	RAB	27	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0088	343694	6748518	RAB	31	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0089	343710	6748499	RAB	26	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0090	343727	6748479	RAB	34	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0091	343743	6748460	RAB	42	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0092	343758	6748441	RAB	38	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0093	343775	6748422	RAB	37	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0094	343790	6748402	RAB	30	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0095	343806	6748383	RAB	25	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0096	343822	6748363	RAB	26	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0097	343838	6748344	RAB	27	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0098	343855	6748325	RAB	15	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0099	343871	6748306	RAB	17	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0100	343912	6748279	RAB	35	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0101	343929	6748710	RAB	43	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0102	343981	6748883	RAB	39	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0103	343994	6748868	RAB	23	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
RONW0104	344013	6748845	RAB	20	90	0	Green Bullet	ABERFOYLE RESOURCES LTD
KTRC01	347335	6749735	RC	50	60	NNW	Kathleen	KOOKYNIERESOURCES NL
KTRC02	347335	6749753	RC	58	60	NNW	Kathleen	KOOKYNIERESOURCES NL
KRC009	346592	6749538	RC	70	60	NNW	White Cross	LACONIA RESOURCES LIMITED
KRC010	346703	6749553	RC	84	60	355	White Cross	LACONIA RESOURCES LIMITED
KRC011	346801	6749566	RC	84	60	NNW	White Cross	LACONIA RESOURCES LIMITED
KRC012	346971	6749604	RC	78	60	356	White Cross	LACONIA RESOURCES LIMITED
KRC013	347128	6749664	RC	90	60	8	White Cross	LACONIA RESOURCES LIMITED
KRC014	347303	6749686	RC	90	60	352	White Cross	LACONIA RESOURCES LIMITED
KRC015	346881	6749592	RC	108	60	352	White Cross	LACONIA RESOURCES LIMITED
KRC_247	343454	6763538	RC	69	90	0	Reach	MT KERSEY MINING NL
KO0B_236	344321	6764411	RAB	21	90	0	Reach	MT KERSEY MINING NL
KO0B_237	344321	6764491	RAB	35	90	0	Reach	MT KERSEY MINING NL
KO0B_238	344321	6764571	RAB	37	90	0	Reach	MT KERSEY MINING NL
KO0B_239	344321	6764651	RAB	34	90	0	Reach	MT KERSEY MINING NL
KO0B_244	344081	6764611	RAB	40	90	0	Reach	MT KERSEY MINING NL
KO0B_245	344081	6764531	RAB	44	90	0	Reach	MT KERSEY MINING NL
KO0B_246	344561	6764411	RAB	49	90	0	Reach	MT KERSEY MINING NL
KO0B_247	344561	6764491	RAB	50	90	0	Reach	MT KERSEY MINING NL
KO0B_248	344561	6764571	RAB	27	90	0	Reach	MT KERSEY MINING NL
KO0B_324	343841	6764651	RAB	40	90	0	Reach	MT KERSEY MINING NL
KO0B_325	343841	6764571	RAB	42	90	0	Reach	MT KERSEY MINING NL
KO0B_326	344201	6764571	RAB	58	90	0	Reach	MT KERSEY MINING NL
KO0B_327	344201	6764651	RAB	24	90	0	Reach	MT KERSEY MINING NL
KO0B_334	344441	6764571	RAB	44	90	0	Reach	MT KERSEY MINING NL
KO0B_335	344441	6764651	RAB	67	90	0	Reach	MT KERSEY MINING NL
KSC_143	343531	6763251	RC	34	90	0	Reach	MT KERSEY MINING NL
KKRC0005	344320	6764569	RC	150	60	0	Reach	DALRYMPLE RESOURCES NL
KKB006	347157	6753347	RAB	44	60	230	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB008	346824	6753332	RAB	36	60	229	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB009	346870	6753356	RAB	47	60	229	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB010	346910	6753390	RAB	62	60	229	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB011	346953	6753410	RAB	69	60	227	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB012	346990	6753450	RAB	44	60	230	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB013	347030	6753480	RAB	56	60	230	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB014	346795	6753601	RAB	56	60	230	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB015	346870	6753664	RAB	36	60	230	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB016	346952	6753718	RAB	30	60	230	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB017	346984	6753760	RAB	29	60	228	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB018	347034	6753779	RAB	46	60	230	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB019	347071	6753818	RAB	49	60	230	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB020	347113	6753835	RAB	42	60	230	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB021	347153	6753869	RAB	30	60	230	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB022	347192	6753900	RAB	19	60	230	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB023	346789	6754379	RAB	47	60	230	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB024	346820	6754417	RAB	47	60	226	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB025	346850	6754453	RAB	47	60	227	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB026	346899	6754483	RAB	52	60	224	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB027	346930	6754524	RAB	40	60	227	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB028	346964	6754552	RAB	44	60	227	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB029	346997	6754593	RAB	49	60	226	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB030	347032	6754630	RAB	47	60	227	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB031	347068	6754663	RAB	54	60	227	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB032	347110	6754691	RAB	34	60	235	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB033	347131	6754741	RAB	48	60	226	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB034	347171	6754772	RAB	61	60	227	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB035	347206	6754819	RAB	46	60	227	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB036	347046	6754415	RAB	53	60	225	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB037	347074	6754453	RAB	48	60	226	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB038	347111	6754486	RAB	29	60	227	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB039	347150	6754517	RAB	50	60	227	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB040	347183	6754559	RAB	47	60	230	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB041	347222	6754590	RAB	48	60	229	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB042	347267	6754609	RAB	74	60	226	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB043	347300	6754653	RAB	47	60	226	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB044	347327	6754682	RAB	37	60	226	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB045	346622	6754540	RAB	46	60	226	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB046	346675	6754571	RAB	53	60	226	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB047	346698	6754613	RAB	52	60	226	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB048	346733	6754640	RAB	60	60	226	Niagara North	HAWTHORNE RESOURCES LIMITED
KKB049	346777	6754682	RAB	40	60	226	Niagara North	HAWTHORNE RESOURCES LIMITED
RERC001	344243	6764328	RC	102	60	248	Reach	MIDAS RESOURCES LIMITED
RERC002	344236	6764258	RC	88	60	248	Reach	MIDAS RESOURCES LIMITED



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RERC003	344182	6764332	RC	60	60	248	Reach	MIDAS RESOURCES LIMITED
RERC004	344287	6764334	RC	80	60	270	Reach	MIDAS RESOURCES LIMITED
RERC005	344221	6764391	RC	102	60	250	Reach	MIDAS RESOURCES LIMITED
RERC006	344185	6764394	RC	102	60	248	Reach	MIDAS RESOURCES LIMITED
RERC007	344277	6764377	RC	100	60	270	Reach	MIDAS RESOURCES LIMITED
NGAC001	350078	6749808	AC	11	-60	310	NA	GTI Resources Ltd
NGAC002	350092	6749794	AC	54	-60	310	NA	GTI Resources Ltd
NGAC003	350121	6749777	AC	12	-60	310	NA	GTI Resources Ltd
NGAC004	350105	6749789	AC	42	-60	310	NA	GTI Resources Ltd
NGAC005	350085	6749804	AC	35	-60	310	NA	GTI Resources Ltd
NGAC006	350135	6749765	AC	19	-60	310	NA	GTI Resources Ltd
NGAC007	350148	6749755	AC	13	-60	310	NA	GTI Resources Ltd
NGAC008	350162	6749745	AC	16	-60	310	NA	GTI Resources Ltd
NGAC009	350175	6749736	AC	24	-60	310	NA	GTI Resources Ltd
NGAC010	349787	6749194	AC	44	-60	310	NA	GTI Resources Ltd
NGAC011	349811	6749182	AC	60	-60	310	NA	GTI Resources Ltd
NGAC012	349834	6749159	AC	53	-60	310	NA	GTI Resources Ltd
NGAC013	349859	6749144	AC	59	-60	310	NA	GTI Resources Ltd
NGAC014	349882	6749120	AC	46	-60	310	NA	GTI Resources Ltd
NGAC015	349901	6749099	AC	47	-60	310	NA	GTI Resources Ltd
NGAC016	349920	6749084	AC	37	-60	310	NA	GTI Resources Ltd
NGAC017	349942	6749062	AC	42	-60	310	NA	GTI Resources Ltd
NGAC018	349968	6749035	AC	26	-60	310	NA	GTI Resources Ltd
NGAC019	349988	6749025	AC	22	-60	310	NA	GTI Resources Ltd
NGAC020	350150	6749226	AC	56	-60	310	NA	GTI Resources Ltd
NGAC021	350173	6749209	AC	52	-60	310	NA	GTI Resources Ltd
NGAC022	350197	6749189	AC	22	-60	310	NA	GTI Resources Ltd
NGAC023	350029	6750175	AC	59	-60	310	NA	GTI Resources Ltd
NGAC024	350051	6750149	AC	55	-60	310	NA	GTI Resources Ltd
NGAC025	350069	6750126	AC	51	-60	310	NA	GTI Resources Ltd
NGAC026	350092	6750108	AC	51	-60	310	NA	GTI Resources Ltd
NGAC027	350115	6750077	AC	51	-60	310	NA	GTI Resources Ltd
NGAC028	350870	6750399	AC	60	-60	270	NA	GTI Resources Ltd
NGAC029	350897	6750394	AC	42	-60	270	NA	GTI Resources Ltd
NGAC030	350929	6750395	AC	59	-60	270	NA	GTI Resources Ltd
NGAC031	350957	6750392	AC	56	-60	270	NA	GTI Resources Ltd
NGAC032	350990	6750390	AC	36	-60	270	NA	GTI Resources Ltd
NGAC033	350769	6750122	AC	38	-60	270	NA	GTI Resources Ltd
NGAC034	350789	6750128	AC	47	-60	270	NA	GTI Resources Ltd
NGAC035	350817	6750128	AC	49	-60	270	NA	GTI Resources Ltd
NGAC036	350846	6750126	AC	54	-60	270	NA	GTI Resources Ltd
NGAC037	350881	6750130	AC	47	-60	270	NA	GTI Resources Ltd
NGAC038	350727	6750028	AC	63	-60	270	NA	GTI Resources Ltd
NGAC039	350761	6750025	AC	58	-60	270	NA	GTI Resources Ltd
NGAC040	350793	6750020	AC	53	-60	270	NA	GTI Resources Ltd
NGAC041	350818	6750023	AC	55	-60	270	NA	GTI Resources Ltd
NGAC042	350848	6750021	AC	54	-60	270	NA	GTI Resources Ltd
NGAC043	350761	6750217	AC	44	-60	270	NA	GTI Resources Ltd
NGAC044	350791	6750214	AC	47	-60	270	NA	GTI Resources Ltd
NGAC045	350822	6750213	AC	50	-60	270	NA	GTI Resources Ltd
NGAC046	350849	6750214	AC	54	-60	270	NA	GTI Resources Ltd
NGAC047	350878	6750216	AC	42	-60	270	NA	GTI Resources Ltd
NGAC048	350748	6749819	AC	49	-60	270	NA	GTI Resources Ltd
NGAC049	350779	6749820	AC	53	-60	270	NA	GTI Resources Ltd
NGAC050	350809	6749819	AC	53	-60	270	NA	GTI Resources Ltd
NGAC051	350841	6749818	AC	57	-60	270	NA	GTI Resources Ltd
NGAC052	350867	6749820	AC	44	-60	270	NA	GTI Resources Ltd
NGRC01	350147	6749775	RC	120	-60	310	NA	GTI Resources Ltd
NGRC02	350182	6749726	RC	150	-60	310	NA	GTI Resources Ltd
NGRC03	349873	6749598	RC	150	-60	310	NA	GTI Resources Ltd
NGRC04	349871	6749491	RC	150	-60	310	NA	GTI Resources Ltd
NGRC05	349750	6749478	RC	150	-60	310	NA	GTI Resources Ltd
NGRC06	349824	6749412	RC	132	-60	310	NA	GTI Resources Ltd
NGRC07	349974	6749093	RC	150	-60	310	NA	GTI Resources Ltd
NGRC08	350296	6749097	RC	162	-60	310	NA	GTI Resources Ltd
NGRC09	350374	6749052	RC	162	-60	310	NA	GTI Resources Ltd
NGRC10	350430	6749004	RC	150	-60	310	NA	GTI Resources Ltd
NGRC11	350489	6748955	RC	150	-60	310	NA	GTI Resources Ltd
NGRC12	350872	6749871	RC	150	-60	310	NA	GTI Resources Ltd
NGRC13	350994	6749975	RC	150	-60	310	NA	GTI Resources Ltd
NGRC14	351054	6749919	RC	150	-60	310	NA	GTI Resources Ltd
NGRC15	351161	6750136	RC	150	-60	310	NA	GTI Resources Ltd
NGRC16	350934	6749819	RC	150	-60	310	NA	GTI Resources Ltd

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Appendix 3 – Historic Rock Chips

Sample ID	Sample Type	Lithology	GDA94_E	GDA94_N	Au_ppm
Gti_001	Rock Chip	Quartz Vein	349870	6749263	0.006
Gti_002	Rock Chip	Quartz Vein	349898	6749413	-0.005
Gti_003	Rock Chip	Quartz Vein	349821	6749442	0.011
Gti_004	Rock Chip	Quartz Vein	350322	6749618	-0.005
Gti_005	Rock Chip	Quartz Vein	350029	6749614	-0.005
Gti_006	Rock Chip	Quartz Vein	350000	6749535	-0.005
Gti_007	Rock Chip	Quartz Vein	349984	6749515	-0.005
Gti_008	Rock Chip	Quartz Vein	349981	6749483	2.4
Gti_009	Rock Chip	Quartz Vein	349968	6749433	0.007
Gti_010	Rock Chip	Quartz Vein	345430	6749398	3.95
Gti_011	Rock Chip	Quartz Vein	345490	6749411	6.1
Gti_012	Rock Chip	Quartz Vein	345515	6749419	0.012
Gti_013	Rock Chip	Quartz Vein	345587	6749426	0.68
Gti_014	Rock Chip	Quartz Vein	345612	6749425	1.095
Gti_015	Rock Chip	Quartz Vein	346009	6749514	0.0025
Gti_016	Rock Chip	Quartz Vein	345960	6749509	3.97
Gti_017	Rock Chip	Quartz Vein	345859	6749479	14.2





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Gti_018	Rock Chip	Quartz Vein	345821	6749463	0.067
Gti_019	Rock Chip	Quartz Vein	345751	6749454	0.314
Gti_020	Rock Chip	Quartz Vein	345682	6749443	0.474
Gti_021	Rock Chip	Quartz Vein	345450	6749806	1.07
Gti_022	Rock Chip	Quartz Vein	345226	6749776	0.012
Gti_023	Rock Chip	Quartz Vein	345195	6749785	0.047
Gti_024	Rock Chip	Quartz Vein	345213	6749791	0.006
Gti_025	Rock Chip	Quartz Vein	345273	6750020	0.0025
Gti_026	Rock Chip	Quartz Vein	345235	6750071	0.009
Gti_027	Rock Chip	Quartz Vein	345327	6749591	0.028
NK005	Rock Chip	NA	346852	6749624	0.001
NK007	Rock Chip	NA	346861	6749625	0.06
NK008	Rock Chip	NA	348173	6750327	1.05
NK009	Rock Chip	NA	348223	6750383	0.001
NK010	Rock Chip	NA	348189	6750365	0.55
NK028	Rock Chip	NA	345264	6750070	165
NK034	Rock Chip	NA	347679	6750058	5.12
NK054	Rock Chip	NA	344239	6749341	0.127
NK055	Rock Chip	NA	346869	6749628	0.015
NK056	Rock Chip	NA	346875	6749632	0.031
NK063	Rock Chip	NA	348175	6750315	4.67
NK064	Rock Chip	NA	348225	6750420	59
NK065	Rock Chip	NA	348222	6750379	0.731
NK169	Rock Chip	NA	345420	6749394	1.15
NK170	Rock Chip	NA	345471	6749403	1.2
NK171	Rock Chip	NA	345640	6749430	0.9
NK172	Rock Chip	NA	345674	6749441	2.3
NK173	Rock Chip	NA	345829	6749464	0.1
NK174	Rock Chip	NA	345832	6749466	0.1
NK175	Rock Chip	NA	345829	6749468	2.1
NK176	Rock Chip	NA	345910	6749483	0.1
NK178	Rock Chip	NA	345616	6749420	0.001
NK179	Rock Chip	NA	345621	6749421	0.05
NK180	Rock Chip	NA	345367	6749685	0.001
NK181	Rock Chip	NA	345184	6749791	2.3
NK182	Rock Chip	NA	345192	6749796	0.001
NK183	Rock Chip	NA	345202	6749801	0.001
NK184	Rock Chip	NA	344245	6749340	0.15
NK185	Rock Chip	NA	344241	6749348	0.001
NK186	Rock Chip	NA	344248	6749347	0.05
NK187	Rock Chip	NA	344130	6749324	8.5
NK188	Rock Chip	NA	344137	6749323	0.6
NK189	Rock Chip	NA	344169	6749350	0.001
NK190	Rock Chip	NA	344187	6749437	0.4
NK191	Rock Chip	NA	344217	6749504	0.3
NK192	Rock Chip	NA	344206	6749471	11
NK193	Rock Chip	NA	344211	6749476	0.15
NK194	Rock Chip	NA	344493	6749685	0.001
NK195	Rock Chip	NA	344500	6749687	0.001
NK196	Rock Chip	NA	344721	6749743	0.15
NK197	Rock Chip	NA	344797	6749971	0.15
NK198	Rock Chip	NA	344808	6749998	0.001
NK199	Rock Chip	NA	344815	6750001	0.15
NK200	Rock Chip	NA	344811	6749992	0.001
NK201	Rock Chip	NA	344817	6749994	0.001
NK202	Rock Chip	NA	344941	6749782	0.001
NK203	Rock Chip	NA	344948	6749783	0.001
NK204	Rock Chip	NA	345075	6749868	0.001
NK205	Rock Chip	NA	345152	6750070	0.001
NK207	Rock Chip	NA	346077	6749314	0.05
NK208	Rock Chip	NA	345905	6749128	0.001
NK209	Rock Chip	NA	345793	6749031	0.001
NK210	Rock Chip	NA	347215	6749741	0.05
NK211	Rock Chip	NA	345477	6748922	0.001
NK212	Rock Chip	NA	345479	6748856	0.001
NK213	Rock Chip	NA	346123	6749519	0.001
NK214	Rock Chip	NA	346154	6749527	0.001
NK215	Rock Chip	NA	346159	6749529	2.9
NK216	Rock Chip	NA	346165	6749530	0.1
NK217	Rock Chip	NA	346180	6749528	0.9
NK218	Rock Chip	NA	346518	6749560	0.95
NK219	Rock Chip	NA	346523	6749564	0.2
NK220	Rock Chip	NA	346535	6749569	0.15
NK221	Rock Chip	NA	346641	6749579	2.35
NK222	Rock Chip	NA	346597	6749571	1.8
NK223	Rock Chip	NA	346660	6749578	40
NK224	Rock Chip	NA	346756	6749597	3.75
NK225	Rock Chip	NA	346802	6749602	0.65
NK226	Rock Chip	NA	346971	6749670	4.05
NK227	Rock Chip	NA	346975	6749672	1.05
NK228	Rock Chip	NA	347064	6749708	0.25
NK230	Rock Chip	NA	347457	6749777	7
NK240	Rock Chip	NA	347424	6749745	0.5
NK248	Rock Chip	NA	346617	6749973	20
NK249	Rock Chip	NA	346629	6750031	1.15
NK250	Rock Chip	NA	346674	6750093	1.4
NK252	Rock Chip	NA	346932	6750263	0.001
NK253	Rock Chip	NA	347053	6750305	0.001
NK254	Rock Chip	NA	347084	6750308	0.001
NK255	Rock Chip	NA	346872	6749918	0.001
NK256	Rock Chip	NA	346873	6749915	0.25
NK257	Rock Chip	NA	346957	6749932	0.1
NK258	Rock Chip	NA	346961	6749934	0.2
NK259	Rock Chip	NA	346995	6749946	21
NK260	Rock Chip	NA	347298	6749872	0.001
NK260	Rock Chip	NA	347300	6749869	0.001
NK262	Rock Chip	NA	348010	6750004	0.25
NK263	Rock Chip	NA	348013	6750001	16.5



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NK264	Rock Chip	NA	348009	6750123	0.001
NK265	Rock Chip	NA	348011	6750125	0.001
NK266	Rock Chip	NA	348014	6750126	0.001
NK267	Rock Chip	NA	348016	6750128	0.001
NK268	Rock Chip	NA	348018	6750130	0.001
NK269	Rock Chip	NA	348041	6750187	0.75
NK270	Rock Chip	NA	348124	6750171	1.55
NK271	Rock Chip	NA	348128	6750172	0.8
NK272	Rock Chip	NA	348077	6750185	0.001
NK273	Rock Chip	NA	348078	6750182	0.001
NK275	Rock Chip	NA	348143	6750361	12
NK276	Rock Chip	NA	348181	6750387	0.15
NK277	Rock Chip	NA	348251	6750529	1.7
NK278	Rock Chip	NA	348256	6750530	0.001
NK279	Rock Chip	NA	348223	6750541	0.001
NK280	Rock Chip	NA	348226	6750543	0.25
NK281	Rock Chip	NA	348224	6750538	0.2
NK282	Rock Chip	NA	348227	6750539	0.05
NK283	Rock Chip	NA	348494	6750975	0.4
NK284	Rock Chip	NA	348495	6750945	0.001
NK285	Rock Chip	NA	348500	6750935	0.001
NK286	Rock Chip	NA	348478	6750967	4.4
NK287	Rock Chip	NA	348480	6750959	0.001
NK288	Rock Chip	NA	348038	6750433	0.001
NK289	Rock Chip	NA	348042	6750430	0.001
NK290	Rock Chip	NA	347896	6750467	1.45
NK291	Rock Chip	NA	347924	6750470	0.3
NK292	Rock Chip	NA	347930	6750473	5.5
NK293	Rock Chip	NA	347731	6750473	0.05
NK294	Rock Chip	NA	347426	6750254	0.001
NK295	Rock Chip	NA	347341	6750375	0.2
NK296	Rock Chip	NA	347286	6750362	1.95
NK297	Rock Chip	NA	347868	6750000	0.001
NK298	Rock Chip	NA	347873	6749995	0.001
NK300	Rock Chip	NA	347793	6749660	0.001
NK301	Rock Chip	NA	347932	6749834	0.001
NK302	Rock Chip	NA	347958	6749862	0.35
NK303	Rock Chip	NA	347961	6749863	0.001
NK304	Rock Chip	NA	347960	6749858	3.7
NK305	Rock Chip	NA	347963	6749860	6.1
NK307	Rock Chip	NA	347809	6749853	6.6
NK308	Rock Chip	NA	347801	6749871	0.65
MCR06	Rock Chip	NA	342779	6748930	1.58
M2NW11P	Rock Chip	NA	343284	6748634	91.8
MIWR5	Rock Chip	NA	343097	6748287	0.3
NA_1	Rock Chip	NA	343644	6748039	0.017
NA_2	Rock Chip	NA	343962	6748113	2.33
MINW2	Rock Chip	NA	343599	6748507	0.34
M209R	Rock Chip	NA	343438	6748629	4.96
M2YN10B	Rock Chip	NA	343443	6748700	0.63
KX45	Rock Chip	NA	344297	6764128	0.01
KX160	Rock Chip	NA	344121	6764141	0.06
KX162	Rock Chip	NA	344126	6764141	0.24
KX161	Rock Chip	NA	344121	6764146	0.03
KX163	Rock Chip	NA	344111	6764151	0.01
KX46	Rock Chip	NA	344137	6764236	0.29
KX47	Rock Chip	NA	344121	6764236	0.19
GS2920	Rock Chip	NA	347150	6754815	0.059
GS2919	Rock Chip	NA	347184	6754712	0.059
GS2918	Rock Chip	NA	347189	6754706	0.019
GS2917	Rock Chip	NA	347153	6754700	0.023
GS2921	Rock Chip	NA	347064	6754636	0.087
E24667	Rock Chip	NA	344170	6764153	0.0005
E24669	Rock Chip	NA	344234	6764153	0.003
E24666	Rock Chip	NA	344182	6764169	0.002
E24670	Rock Chip	NA	344332	6764169	0.008
E24665	Rock Chip	NA	344187	6764185	0.001
E24664	Rock Chip	NA	344208	6764201	0.0005
E24663	Rock Chip	NA	344218	6764219	0.001
E24662	Rock Chip	NA	344233	6764230	0.003
E15496	Rock Chip	NA	344250	6764295	3.36
E15497	Rock Chip	NA	344250	6764295	3.52
E15498	Rock Chip	NA	344249	6764296	4.98
P0173	Rock Chip	NA	344185	6764182	0.003
E15499	Rock Chip	NA	344708	6764506	0.039
E15500	Rock Chip	NA	344708	6764506	0.006

Appendix 4 – 2023 Regener8 Auger Results

Sample ID	GDA94_E	GDA94_N	Au_ppm	As_ppm	Sb_ppm	Te_ppm
VGA1248	344749	6764497	0.06	13.8	0.8	0.09
VGA1265	344642	6763796	0.032	22.1	1.3	0.1
VGA1268	344646	6764099	0.106	21.9	1.8	0.13
VGA1270	344644	6764309	0.039	22.3	2.98	0.3
VGA1271	344643	6764400	0.042	7	0.73	0.06
VGA1278	344547	6764298	0.036	26	2.02	0.27
VGA1279	344555	6764099	0.032	53.5	2.9	0.29
VGA1284	344551	6763698	0.036	27	1.82	0.16
VGA1295	344454	6764103	0.149	17.9	1.98	0.23
VGA1302	344354	6764595	0.069	11.4	0.7	0.09
VGA1309	344356	6763895	0.037	12.2	0.87	0.11
VGA1310	344360	6763796	0.056	15.9	1.19	0.1
VGA1319	344254	6763703	0.047	17.6	1.29	0.1
VGA1320	344251	6763802	0.108	16.7	0.98	0.15



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VGA1324	344249	6764203	0.037	22.5	1.11	0.18
VGA1326	344257	6764307	0.039	30.7	3.52	0.16
VGA1331	344146	6764498	0.03	15.3	0.84	0.1
VGA1338	344155	6763798	0.096	32.1	1	0.11
VGA1339	344146	6763703	0.074	12.8	1.01	0.025
VGA1340	344149	6763609	0.048	37.3	2.08	0.22
VGA1348	344045	6763702	0.07	14.8	1.43	0.1
VGA1349	344050	6763809	0.036	14.9	1.09	0.11
VGA1355	344053	6764304	0.049	8.9	1.16	0.12
VGA1358	344052	6764598	0.038	14.6	0.91	0.12
VGA1359	343949	6764600	0.046	13.8	0.83	0.06
VGA1362	343955	6764298	0.037	5.9	0.5	0.15
VGA1368	343950	6763702	0.095	32.5	1.56	0.22
VGA1370	343952	6763502	0.034	20.9	1.72	0.15
VGA1379	343845	6763801	0.037	17.9	0.79	0.24
VGA1380	343848	6763895	0.031	14.4	0.65	0.1
VGA1381	343850	6764005	0.03	14.2	0.85	0.13
VGA1387	343848	6764594	0.065	19.9	0.56	0.16
VGA1397	347845	6754756	0.042	6.6	0.25	0.16
VGA1399	347748	6754842	0.036	10.8	0.43	0.05
VGA1411	347644	6754854	0.05	5.4	0.31	0.025
VGA1412	347558	6754853	0.031	8.2	0.84	0.1
VGA1413	347549	6754755	0.031	9.5	0.3	0.12
VGA1436	347248	6754756	0.079	6.7	0.42	0.08
VGA1469	347151	6754656	0.034	10.1	0.54	0.11
VGA1470	347151	6754750	0.943	30.7	1.15	0.19
VGA1471	347051	6754752	0.036	19.8	0.94	0.18
VGA1472	347051	6754648	0.051	16.5	0.71	0.15
VGA1473	347050	6754553	0.044	19	0.81	0.22
VGA1479	347050	6754046	0.03	8.2	0.51	0.34
VGA1484	347053	6753554	0.05	9.2	0.67	0.08
VGA1485	347048	6753452	0.091	12.7	0.64	0.13
VGA1486	347055	6753351	0.046	16.3	0.74	0.24
VGA1488	346946	6753653	0.099	7.6	0.46	0.23
VGA1578	343004	6748512	0.03	3.5	0.21	0.05
VGA1580	343002	6748396	0.066	3.2	0.26	0.07
VGA1598	343093	6748504	0.044	2.8	0.21	0.13
VGA1604	343102	6748749	0.032	1.2	0.2	0.11
VGA1631	343199	6748552	0.033	1.4	0.11	0.05
VGA1632	343203	6748503	0.06	2.1	0.3	0.07
VGA1644	343301	6748148	0.047	3	0.18	0.07
VGA1645	343299	6748203	0.039	3.3	0.13	0.08
VGA1656	343296	6748704	0.033	4.7	0.28	0.09
VGA1690	343400	6748457	0.03	7.5	0.12	0.08
VGA1695	343402	6748203	0.049	1.7	0.21	0.17
VGA1698	343502	6748151	0.039	3.1	0.11	0.025
VGA1701	343505	6748256	0.089	3.4	0.35	0.09
VGA1702	343499	6748300	0.057	1.6	0.12	0.025
VGA1734	343601	6749146	0.036	2.2	0.32	0.05
VGA1737	343609	6748998	0.03	2.6	0.3	0.025
VGA1751	343600	6748346	0.09	1.9	0.18	0.11
VGA1752	343600	6748300	0.131	3.7	0.2	0.1
VGA1753	343599	6748245	0.051	2.1	0.15	0.025
VGA1754	343599	6748195	0.053	3.5	0.2	0.16
VGA1755	343705	6748252	0.143	3.2	0.17	0.1
VGA1756	343703	6748303	0.186	4.5	0.23	0.21
VGA1757	343703	6748354	0.09	3.2	0.24	0.05
VGA1758	343695	6748409	0.203	5.6	0.26	0.85
VGA1759	343699	6748452	0.046	2.5	0.23	0.025
VGA1760	343694	6748498	0.069	3.2	0.52	0.14
VGA1767	343698	6748851	0.06	5.9	0.67	0.14
VGA1771	343694	6749059	0.04	2	0.2	0.07
VGA1790	343800	6749246	0.059	3.5	0.3	0.07
VGA1793	343804	6749097	0.032	3.2	0.37	0.06
VGA1794	343801	6749050	0.031			
VGA1798	343810	6748848	0.096	3.5	0.24	0.025
VGA1803	343801	6748648	0.165	5.4	0.2	0.22
VGA1804	343805	6748602	0.05	5.6	0.15	0.05
VGA1809	343804	6748346	0.046	1.1	0.18	0.05
VGA1811	343894	6748351	0.036	2.2	0.17	0.025
VGA1813	343892	6748454	0.035	2.9	0.1	0.15
VGA1814	343897	6748505	0.047	5.5	0.21	0.11
VGA1815	343898	6748555	0.342	2.7	0.18	0.13
VGA1816	343897	6748600	0.38	5	0.3	0.13
VGA1817	343893	6748651	0.227	5.5	0.35	0.09
VGA1818	343900	6748706	0.097	5.2	0.34	0.11
VGA1821	343899	6748859	0.039	3.2	0.26	0.025
VGA1832	343894	6749347	0.036	2.2	0.27	0.025
VGA1846	344002	6749350	0.041	50.3	1.54	0.07
VGA1848	344001	6749248	0.056	3.6	0.31	0.025
VGA1849	343999	6749196	0.072	6	0.37	0.07
VGA1851	344006	6749152	0.851	17.4	0.96	0.21
VGA1852	344003	6749098	0.036	6.8	0.45	0.11
VGA1853	344001	6749047	0.158	11.2	0.72	2.25
VGA1854	344002	6748996	0.103	4.1	0.33	0.26
VGA1858	344002	6748801	0.245	5.6	0.31	0.14
VGA1859	344005	6748751	0.163	3.5	0.19	0.15
VGA1860	343994	6748697	0.365	3	0.21	0.08
VGA1861	343995	6748655	0.11	2.6	0.12	0.07
VGA1864	344004	6748505	0.034	2.2	0.22	0.025
VGA1870	344093	6748508	0.042	2.7	0.19	0.07
VGA1874	344094	6748704	0.122	2.9	0.34	0.17
VGA1877	344094	6748799	0.201	3	0.15	0.08
VGA1879	344096	6748909	0.048	3.3	0.24	0.07
VGA1880	344105	6748955	0.042	9.1	0.85	0.15
VGA1881	344095	6749001	0.076	2.4	0.46	0.025
VGA1882	344093	6749051	0.08	9.1	0.62	0.47
VGA1883	344097	6749103	0.047	10.8	0.58	1.28



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VGA1884	344102	6749155	0.19	12.6	0.74	0.33
VGA1885	344096	6749201	0.11	8.4	0.58	0.43
VGA1886	344097	6749253	0.151	14.5	0.75	0.24
VGA1887	344097	6749297	0.053	4.9	0.38	0.11
VGA1890	344096	6749452	0.059	12.8	0.64	0.13
VGA1891	344098	6749503	0.044	7.1	0.33	0.12
VGA1894	344101	6749650	0.031	14.2	0.53	0.2
VGA1903	344200	6749549	0.09	14	0.76	0.25
VGA1904	344206	6749499	0.063	9.7	0.51	0.16
VGA1905	344209	6749450	0.075	7.9	0.41	0.15
VGA1906	344203	6749407	0.064	4.2	0.34	0.07
VGA1907	344205	6749348	0.03	6.7	0.51	0.17
VGA1909	344197	6749255	0.034	4.7	0.25	0.23
VGA1910	344201	6749195	0.082	5.6	0.37	0.15
VGA1911	344203	6749147	0.055	7.6	0.42	0.12
VGA1912	344193	6749103	0.064	5.9	0.41	0.14
VGA1913	344197	6749055	0.053	2.1	0.2	0.1
VGA1916	344200	6748902	0.125	6.1	0.3	0.11
VGA1917	344196	6748854	0.036	7	0.33	0.08
VGA1920	344296	6748799	0.043	5.9	0.26	0.07
VGA1923	344297	6748952	0.032	4.1	0.22	0.13
VGA1927	344292	6749100	0.032	4.4	0.16	0.025
VGA1928	344297	6749147	0.055	6.8	0.35	0.11
VGA1929	344296	6749198	0.044	3.8	0.25	0.07
VGA1930	344293	6749246	0.091	6.1	0.28	0.16
VGA1933	344301	6749399	0.036	6.4	0.46	0.14
VGA1934	344301	6749457	0.065	6.8	0.47	0.09
VGA1935	344292	6749502	0.089	13.4	0.56	0.13
VGA1936	344302	6749553	0.116	17.1	0.58	0.16
VGA1937	344298	6749603	0.038	14.6	0.48	0.13
VGA1944	344399	6749858	0.03	4.5	0.48	0.025
VGA1951	344403	6749546	0.062	10.7	0.59	0.09
VGA1952	344403	6749495	0.062	9.6	0.43	0.09
VGA1953	344392	6749445	0.045	9.9	0.54	0.08
VGA1958	344407	6749210	0.048	2.4	0.23	0.025
VGA1963	344400	6748948	0.031	3.4	0.25	0.44
VGA1966	344404	6748797	0.031	4.7	0.17	0.06
VGA1973	344301	6748555	0.041	1.9	0.15	0.025
VGA1986	344493	6748654	0.049	0.7	0.18	0.35
VGA1993	344506	6749000	0.06	20.3	0.24	0.5
VGA1999	344509	6749301	0.044	10.6	0.58	0.13
VGA2001	344505	6749357	0.037	5.6	0.35	0.06
VGA2002	344500	6749401	0.033	7.6	0.46	0.08
VGA2003	344492	6749450	0.067	11	0.67	0.14
VGA2011	344501	6749841	0.049	5.3	0.43	0.06
VGA2021	344599	6749652	0.043	9.7	0.48	0.09
VGA2022	344598	6749601	0.04	11.6	0.61	0.34
VGA2024	344595	6749492	0.05	6.9	0.47	0.07
VGA2026	344605	6749450	0.066	5.9	0.48	0.08
VGA2028	344593	6749358	0.107	4.4	0.35	0.06
VGA2029	344592	6749298	0.039	4	0.34	0.07
VGA2032	344606	6749159	0.058	7.7	0.5	0.14
VGA2033	344601	6749099	0.122	1.9	0.2	0.06
VGA2051	344698	6749751	0.068	12.1	0.72	0.38
VGA2052	344701	6749700	0.03	5.9	0.42	0.24
VGA2054	344695	6749606	0.034	7.9	0.5	0.15
VGA2055	344704	6749543	0.039	7.6	0.39	0.14
VGA2061	344698	6749253	0.044	6.4	0.32	0.19
VGA2065	344704	6749055	0.044	7.2	0.44	0.13
VGA2080	344792	6748995	0.111	8	0.47	0.22
VGA2095	344799	6749752	0.033	4.6	0.37	0.05
VGA2108	344905	6748800	0.031	3.1	0.15	0.05
VGA2118	344902	6749293	0.042	11.2	0.7	0.59
VGA2126	344907	6748945	0.04	4	0.4	0.08
VGA2131	344993	6748800	0.04	1.7	0.15	0.025
VGA2133	344991	6748902	0.037	9.7	0.54	0.17
VGA2273	345598	6749306	0.052	5.7	0.34	0.09
VGA2316	345792	6749448	0.06	3.2	0.25	0.05
VGA2349	345895	6749298	0.041	1.4	0.14	0.025
VGA2413	346304	6749192	0.036	1.3	0.25	0.05
VGA2415	346300	6749093	0.058	0.8	0.14	0.05
VGA2419	346400	6749305	0.078	2.1	0.23	0.07
VGA2448	346501	6749403	0.044	2.5	0.18	0.05
VGA2449	346502	6749345	0.031	1.4	0.23	0.025

Appendix 5 – 2023 Regener8 RC Collar Information

Hole_ID	Easting	Northing	Elevation	Azimuth	Dip	Depth (m)
NGRC017	346680	6749578	468	340	60	54
NGRC018	346742	6749567	451	340	55	66
NGRC019	346763	6749588	443	340	55	54
NGRC020	346824	6749565	424	340	55	90
NGRC021	346866	6749591	458	340	55	72
NGRC022	346910	6749591	358	340	55	78
NGRC023	346939	6749578	371	340	55	90
NGRC024	346963	6749592	402	340	55	90
NGRC025	345360	6749358	484	340	60	60
NGRC026	345401	6749351	505	340	60	60
NGRC027	345444	6749374	522	340	60	66
NGRC028	345511	6749382	520	340	60	78
NGRC029	345778	6749424	499	340	60	60
NGRC030	345819	6749433	425	340	60	60
NGRC031	345873	6749438	457	340	60	60
NGRC032	345901	6749448	499	340	60	60



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NGRC033	345939	6749453	508	340	60	60
NGRC034	346343	6749493	510	340	60	78
NGRC035	346398	6749497	558	340	60	84
NGRC036	346448	6749502	589	340	60	90
NGRC037	346502	6749511	621	340	60	96
NGRC038	343556	6748157	437	307	60	102
NGRC039	343523	6748185	498	307	60	48
NGRC040	343702	6748246	512	307	60	72
NGRC041	343924	6748449	593	307	60	108
NGRC042	343893	6748454	575	307	60	96
NGRC043	343958	6748565	612	307	60	78
NGRC044	343943	6748607	593	307	60	54
NGRC045	344024	6748630	528	307	60	96
NGRC046	344047	6748672	427	307	60	96
NGRC047	344012	6748685	454	307	60	78
NGRC048	344036	6748611	398	307	60	108
NGRC049	343757	6748639	435	307	60	88

Appendix 6 – 2023 Regener8 RC Results (>0.1 g/t Au)

Hole_ID	Depth From	Depth To	Au_ppm
NGRC017	29	30	1.515
NGRC017	30	31	13.05
NGRC017	31	32	0.356
NGRC017	32	33	0.217
NGRC017	33	34	0.767
NGRC018	39	40	0.559
NGRC018	40	41	8.42
NGRC018	41	42	0.362
NGRC020	46	47	0.54
NGRC020	47	48	0.588
NGRC020	48	49	0.643
NGRC021	35	36	1.6
NGRC023	52	53	0.13
NGRC023	59	60	3.29
NGRC024	65	66	0.338
NGRC024	66	67	3.6
NGRC024	67	68	0.698
NGRC024	68	69	0.141
NGRC025	49	50	0.196
NGRC029	31	32	0.111
NGRC030	24	25	0.138
NGRC030	25	26	0.556
NGRC030	27	28	0.373
NGRC032	34	35	0.513
NGRC032	35	36	0.127
NGRC032	36	37	1.09
NGRC035	30	31	0.116
NGRC036	27	28	0.125
NGRC036	28	29	0.17
NGRC036	29	30	0.125
NGRC036	32	33	0.669
NGRC036	33	34	0.128
NGRC036	40	41	0.115
NGRC037	41	42	0.161
NGRC037	42	43	0.211
NGRC037	43	44	0.129
NGRC037	45	46	14.8
NGRC037	46	47	0.74
NGRC037	55	56	1.29
NGRC037	62	63	0.236
NGRC040	47	48	1.66
NGRC040	51	52	0.708
NGRC041	67	68	0.102
NGRC042	66	67	0.373
NGRC042	67	68	0.155
NGRC042	70	71	0.383
NGRC042	71	72	0.188
NGRC042	81	82	0.126
NGRC044	41	42	0.109
NGRC044	43	44	0.65
NGRC044	44	45	0.122
NGRC044	46	47	0.453
NGRC044	47	48	0.962
NGRC044	48	49	1.015
NGRC044	49	50	0.863
NGRC045	54	55	0.556
NGRC045	63	64	0.303
NGRC046	49	50	0.251
NGRC046	50	51	0.301
NGRC046	51	52	0.258
NGRC046	81	82	2.28
NGRC047	56	57	0.616
NGRC047	57	58	1.565
NGRC047	58	59	0.301
NGRC047	59	60	0.186
NGRC047	60	61	2.97
NGRC047	63	64	0.23
NGRC047	65	66	0.112
NGRC047	67	68	0.113
NGRC047	70	71	0.629
NGRC048	51	52	0.251
NGRC048	68	69	0.309



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Appendix 7 – Historic Drilling Results (>0.1 g/t Au)

Hole ID	Depth From	Depth To	Au_ppm
NGAC002	21	22	0.119
NGAC002	43	44	0.15
NGAC004	19	20	2.78
NGAC004	20	21	0.167
NGAC004	22	23	0.108
NGAC004	25	26	0.195
NGAC004	26	27	0.145
NGAC029	41	42	0.112
NGRC001	86	87	0.542
NGRC002	27	28	0.127
NGRC008	95	96	0.981
NGRC009	7	8	0.112
NGRC009	11	12	0.211
NGRC010	31	32	0.265
NGRC014	47	48	0.286
NGRC014	74	75	0.156
NGRC017	29	30	1.515
NGRC017	30	31	10
NGRC017	31	32	0.356
NGRC017	32	33	0.217
NGRC017	33	34	0.767
NGRC018	39	40	0.559
NGRC018	40	41	8.42
NGRC018	41	42	0.362
NGRC020	46	47	0.54
NGRC020	47	48	0.588
NGRC020	48	49	0.643
NGRC021	35	36	1.6
NGRC023	52	53	0.13
NGRC023	59	60	3.29
NGRC024	65	66	0.338
NGRC024	66	67	3.6
NGRC024	67	68	0.698
NGRC024	68	69	0.141
NGRC025	49	50	0.196
NGRC029	31	32	0.111
NGRC030	24	25	0.138
NGRC030	25	26	0.556
NGRC030	27	28	0.373
NGRC032	34	35	0.513
NGRC032	35	36	0.127
NGRC032	36	37	1.09
NGRC035	30	31	0.116
NGRC036	27	28	0.125
NGRC036	28	29	0.17
NGRC036	29	30	0.125
NGRC036	32	33	0.669
NGRC036	33	34	0.128
NGRC036	40	41	0.115
NGRC037	41	42	0.161
NGRC037	42	43	0.211
NGRC037	43	44	0.129
NGRC037	45	46	10
NGRC037	46	47	0.74
NGRC037	55	56	1.29
NGRC037	62	63	0.236
NGRC040	47	48	1.66
NGRC040	51	52	0.708
NGRC041	67	68	0.102
NGRC042	66	67	0.373
NGRC042	67	68	0.155
NGRC042	70	71	0.383
NGRC042	71	72	0.188
NGRC042	81	82	0.126
NGRC044	41	42	0.109
NGRC044	43	44	0.65
NGRC044	44	45	0.122
NGRC044	46	47	0.453
NGRC044	47	48	0.962
NGRC044	48	49	1.015
NGRC044	49	50	0.863
NGRC045	54	55	0.556
NGRC045	63	64	0.303
NGRC046	49	50	0.251
NGRC046	50	51	0.301
NGRC046	51	52	0.258
NGRC046	81	82	2.28
NGRC047	56	57	0.616
NGRC047	57	58	1.565
NGRC047	58	59	0.301
NGRC047	59	60	0.186
NGRC047	60	61	2.97
NGRC047	63	64	0.23
NGRC047	65	66	0.112
NGRC047	67	68	0.113
NGRC047	70	71	0.629
NGRC048	51	52	0.251
NGRC048	68	69	0.309
DH21	20	21	0.212
DH21	21	22	2.32



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DH21	22	23	11.4
DH21	23	24	1.42
DH21	24	25	2.14
DH21	25	26	0.272
DH21	26	27	1.04
DH21	27	28	2.09
DH23	16	17	0.254
DH23	21	22	1.68
DH23	22	23	0.87
DH23	23	24	0.85
DH23	24	25	0.23
DH23	25	26	0.38
KRC010	47	51	0.42
KRC011	41	44	0.18
KRC012	63	64	1.95
KRC015	33	36	0.54
NGRC017	29	30	1.515
NGRC017	30	31	13.05
NGRC017	31	32	0.356
NGRC017	32	33	0.217
NGRC017	33	34	0.767
NGRC018	39	40	0.559
NGRC018	40	41	8.42
NGRC018	41	42	0.362
NGRC020	46	47	0.54
NGRC020	47	48	0.588
NGRC020	48	49	0.643
NGRC021	35	36	1.6
NGRC023	52	53	0.13
NGRC023	59	60	3.29
NGRC024	65	66	0.338
NGRC024	66	67	3.6
NGRC024	67	68	0.698
NGRC024	68	69	0.141
NGRC035	30	31	0.116
NGRC036	27	28	0.125
NGRC036	28	29	0.17
NGRC036	29	30	0.125
NGRC036	32	33	0.669
NGRC036	33	34	0.128
NGRC036	40	41	0.115
NGRC037	41	42	0.161
NGRC037	42	43	0.211
NGRC037	43	44	0.129
NGRC037	45	46	14.8
NGRC037	46	47	0.74
NGRC037	55	56	1.29
NGRC037	62	63	0.236
RAB21	21	25	3.97
RAB21	26	28	1.56
RC25	13	14	0.67
RC25	14	15	0.996
RC25	15	16	3.09
RC25	16	17	39.7
RC25	17	18	3.93
RC25	18	19	0.23
RC26	15	16	0.15
RC26	17	18	2.24
RC26	19	21	0.4
RC27	12	13	0.41
RC27	13	14	0.65
RC27	14	15	15.6
RC27	15	16	5.33
RC27	16	18	0.94
RC28	13	14	1.64
RC28	14	15	0.763
RC28	15	16	1.61
RC28	16	17	1.97
RC28	17	18	0.383
RC29	8	9	0.396
RC29	9	10	1.4
RC29	13	15	0.26
RC38	0	2	0.733
RC38	7	8	140
RC38	8	9	1.03
RC38	9	10	0.416
RC39	2	6	0.112
RC39	17	18	1.35
RC39	18	19	0.776
RC39	19	20	0.322
RC39	20	22	0.104
RC40	24	25	0.138
RC40	25	26	0.168
RC40	27	28	2.47
RC40	28	29	0.241
RC40	30	34	0.637
RC41	0	2	0.371
RC41	2	4	0.361
RC41	6	7	0.118
RC41	7	8	3.65
RC41	8	9	3.32
RC41	9	10	0.29
RC41	10	12	0.115
RC42	18	19	0.393
RC42	19	20	0.199
RC42	20	21	9.3
RC42	21	22	0.859
RC42	22	23	1.5



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RC42	23	25	0.166
RC43	2	6	0.118
RC43	18	22	0.303
RC43	22	24	0.256
RC43	26	27	0.282
RC43	28	29	1.12
RC43	29	30	0.317
RC43	30	32	0.163
RC44	5	7	0.429
RC44	9	12	0.151
RC45	20	21	0.249
RC45	21	22	3.32
RC45	22	23	3.01
RC45	23	25	0.345
RC46	22	26	0.423
RC46	26	28	0.19
RC46	28	29	0.377
RC46	29	30	0.165
RC46	30	31	1.07
RC47	0	2	0.243
RC47	2	6	0.192
RC47	6	7	0.104
RC47	8	9	0.717
RC47	9	10	2.84
RC47	10	11	4.09
RC47	11	13	0.572
RC47	13	15	0.137
RC48	0	2	0.103
RC48	2	6	0.106
RC48	21	22	1.25
RC48	22	23	5.6
RC48	23	24	3.1
RC48	24	25	1.27
RC48	25	26	0.182
RC48	26	27	0.216
RC49	2	6	0.193
RC49	26	28	0.638
RC49	28	30	5.5
RC49	31	32	0.15
RC49	32	33	0.686
RC49	33	36	0.207
RC50	0	2	0.233
RC50	2	4	0.439
RC50	6	7	0.202
RC50	7	8	0.415
RC50	8	9	2.53
RC50	9	10	0.257
RC50	10	12	0.15
RC52	0	2	0.157
RC52	6	10	0.194
RC52	30	31	0.169
RC52	31	32	1.24
RC52	32	33	1.7
RC52	33	34	0.338
RC52	34	36	0.344
RC53	0	2	0.481
RC53	8	9	0.124
RC53	9	10	1.61
RC53	10	11	1.03
RC53	11	13	0.66
RC54	2	6	0.144
RC54	24	25	0.118
RC54	25	26	0.914
RC54	26	27	1.12
RC54	27	28	0.16
RC55	17	18	0.162
RC56	24	26	0.257
RC56	34	35	2.2
RC56	35	36	3.87
RC57	14	15	1.1
RC57	15	16	10.9
RC57	16	18	0.428
RC58	8	9	0.135
RC59	17	18	0.295
RC59	18	19	3.06
RC59	19	20	0.565
RC59	20	21	2.48
RC59	21	22	0.332
RC309	31	32	15.66
RC309	32	33	0.805
RC310	17	19	0.949
RC310	19	20	0.811
RC310	20	21	1.028
RC310	21	22	0.195
RC311	24	25	0.156
RC311	25	26	4.86
RC311	26	27	0.685
RC311	29	30	0.292
RC313	11	12	2.26
RC313	12	13	1.432
RC313	13	15	0.161
RC314	14	18	0.352
RC314	18	20	0.99
RC314	20	22	0.329
RC315	10	11	30.05
RC315	11	12	0.698
RC316	13	14	0.117
RC316	14	15	0.711



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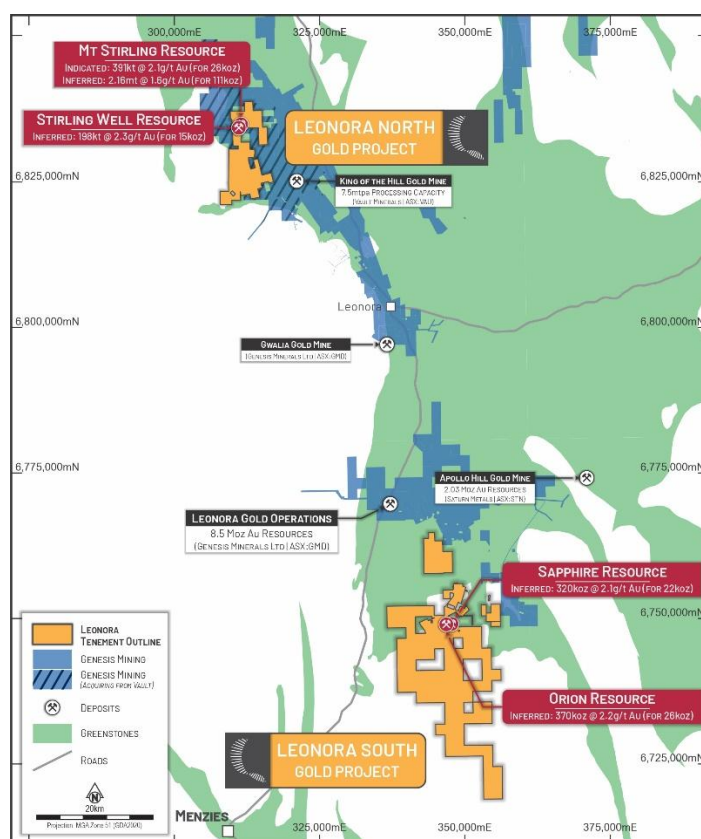
RC316	15	16	0.15
RC316	16	17	0.522
RC316	17	18	0.568
RC317	20	22	0.844
RC317	22	24	0.261
RC317	24	25	4.68
RC317	25	26	9.02
RC317	26	27	1.027
RC317	27	28	0.188
RC318	18	20	0.128
RC318	20	21	0.686
RC318	21	22	0.364
RC318	22	23	0.364
RC319	28	29	0.695
RC319	29	30	0.744
RC320	13	14	1.691
RC320	14	15	0.205
RC320	16	18	0.202
RC321	19	20	0.425
RC321	20	21	1.678
RC321	21	22	0.371
RC321	22	23	0.433
RC321	23	24	2.75
RC323	12	14	0.225
RC323	15	16	5.74
RC323	16	17	0.548
RC323	17	18	0.142
RC324	21	22	0.335
RC324	22	23	0.286
RC327	19	20	1.328
RC327	20	21	20
RC327	22	24	3.5
RC328	31	32	0.128
RC386	28	29	0.928
RC386	29	33	0.272
RC388	21	22	0.214
RC388	22	23	0.301
RC388	23	24	0.23
RC388	24	25	0.2
RC389	29	30	0.397
RC389	30	31	0.828
RC389	31	32	0.151
RC390	10	12	0.367
RC390	12	13	1.035
RC390	13	14	4.08
RC390	14	15	0.195
RC390	15	17	0.16
RC391	22	23	3.33
RC391	23	24	19.3
RC391	24	25	0.243
RC392	31	32	1.378
RC392	32	33	0.165

About GoldArc Resources

GoldArc Resources Limited (ASX:GA8) is a Western Australian gold exploration and development company with its flagship projects in the prolific Leonora and Kookynie districts of the Eastern Goldfields – a globally recognised Tier-1 gold province.

The Company holds 100% of the Leonora North Gold Project, host to a combined JORC Mineral Resource of 152,000 oz @ 1.7 g/t Au and ~9km of untested strike along the Ursus Fault corridor. GoldArc also holds the Leonora South Gold Project, host to the Orion and Sapphire deposits (~48,000 oz @ 2.15 g/t Au) and four active discovery-stage prospects including Eclipse (14m @ 7.49 g/t Au).

GoldArc's dual-track strategy pursues aggressive resource growth and new gold discovery while simultaneously progressing partner-funded, capex-light development pathways at Mt Stirling (BML Ventures) and Orion-Sapphire (Mineral Mining Services), across a combined ground position of 1,200km² and +75km of underexplored prospective strike.



GoldArc Resources Total JORC Mineral Resources

GoldArc Gold Projects	Category	Tonnes	Gold Grade (g/t Au)	Gold Ounces
Leonora North – Mt Stirling	Indicated	391,000	2.1	26,000
	Inferred	2,158,000	1.6	111,000
Leonora North – Stirling Well	Inferred	198,000	2.3	15,000
Leonora South – Orion	Inferred	370,000	2.2	26,409
Leonora South – Sapphire	Inferred	320,000	2.1	21,605
Total		3,437,000	1.82	200,014

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