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ASX RELEASE

22 OCTOBER 2026

AERIS DELIVERS MATERIAL INCREASE TO GOLDEN PLATEAU MINERAL RESOURCE AT ITS CRACOW OPERATIONS

- **Updated Mineral Resource estimate (MRE) for the Golden Plateau deposit now totals 3.0Mt at 2.1g/t Au and 8g/t Ag:**
  - **Contains 200koz Au metal and 750koz Ag metal**
  - **Represents a 220% increase in contained gold metal and 200% increase in contained silver metal compared to the previous MRE[1]**
- **Measured and Indicated Mineral Resource have increased substantially and now accounts for 50% of the contained gold, materially improving confidence in the resource base.**
- **Updated MRE incorporates an extensive geological review, validated historical drilling, and an additional 88 new drill holes totalling 16,204m.**
- **A further 15,000m of Drilling is planned in FY27 to test resource extensions and increase confidence, supporting a future MRE update and Ore Reserve estimate.**
- **This expanded Golden Plateau Mineral Resource provides significant potential to extend the Cracow mine life.**

Established Australian copper-gold producer and explorer, Aeris Resources Limited (ASX: AIS) (Aeris or the Company) is pleased to announce an updated Mineral Resource estimate (MRE) for the Golden Plateau deposit, located within the Company's 100% owned Cracow tenement package in Queensland.

Aeris' Executive Chairman, Andre Labuschagne, said "this update demonstrates the prospectivity of the Cracow tenements and is the first step towards demonstrating a longer life operation at Cracow. The Mineral Resource at Golden Plateau has increased threefold and importantly the Resource is constrained within potentially mineable pit shells and stope shapes. We see further opportunity to significantly grow the Resource along strike. The Cracow team will now start detailed mine design work on a potential open cut and underground operation at Golden Plateau to feed the Cracow processing plant. Permitting activities for a new operation have commenced and are expected to be completed during FY28."

[1] Refer to ASX announcement "Group Mineral Resource and Ore Reserve Statement" dated 30th July 2026.

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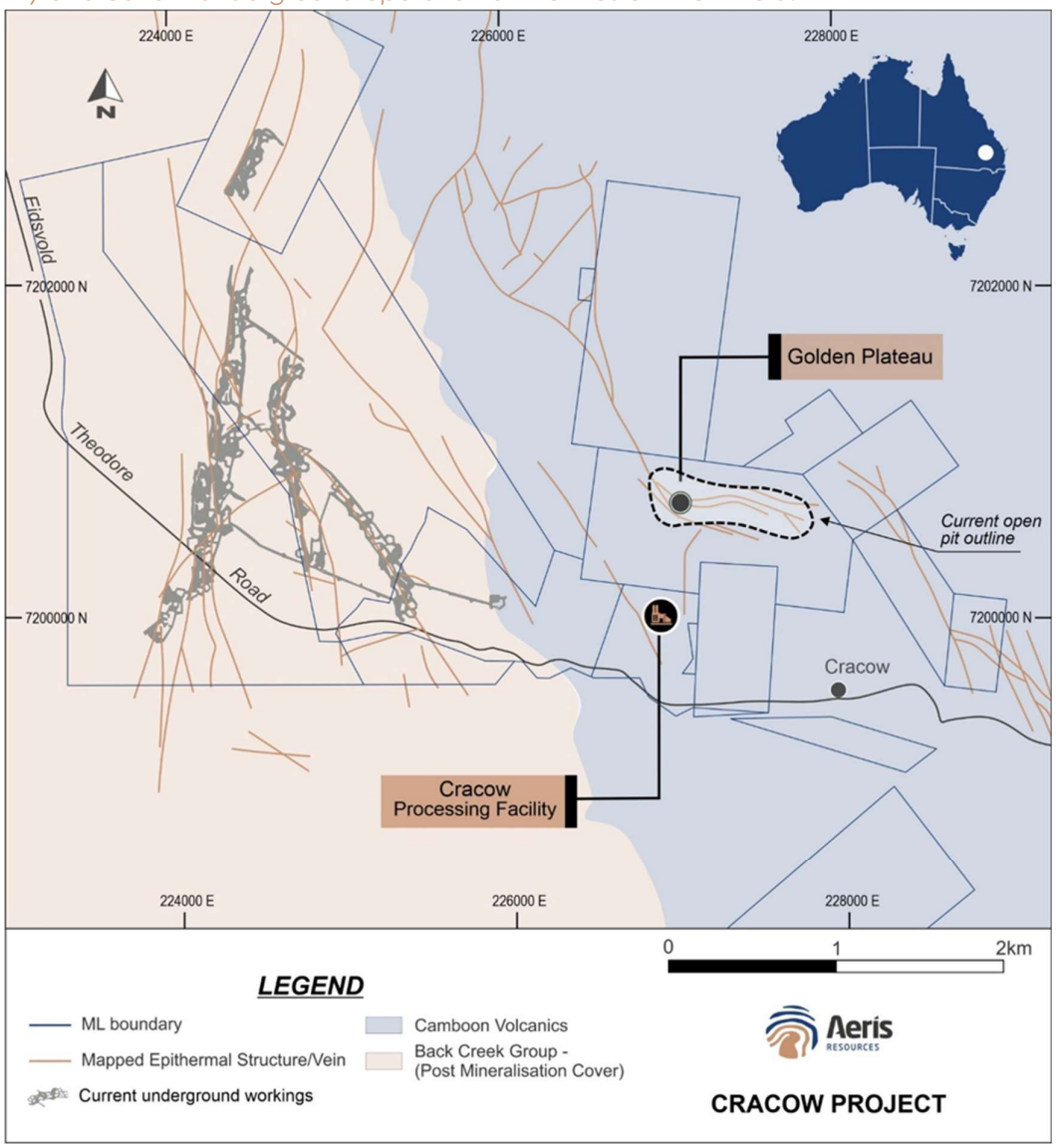
Background

The Golden Plateau deposit is located within current mining leases, 1km north of the Cracow Processing Facility and 2km east of the current underground mining operations at the Western Vein Field (refer to Figure 1). Golden Plateau was the most significant contributor to the Cracow goldfield, with approximately 850,000 gold ounces[2] produced between the 1930s to 1990s.

Figure 1: Plan view showing the location of the Golden Plateau deposit, Cracow processing facility and current underground operation at the Western Vein Field.



[2] Refer to ASX announcement "Golden Plateau Project Update" dated 29th September 2025.

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Golden Plateau Mineral Resource Estimate

The October 2026 MRE for the Golden Plateau deposit totals 3.0 million tonnes at 2.1 gram per tonne gold, 8 gram per tonne silver for 200 thousand ounces of gold metal and 750 thousand ounces of silver metal (see Table 1). Of this, 1.3Mt at 2.4g/t Au (99koz Au) is classified as Measured and Indicated, and 1.7Mt at 1.9g/t Au (100koz Au) as Inferred. Total contained gold has increased by140koz (220%) compared with the previous MRE[1].

Table 1: Golden Plateau October 2026 MRE

Deposit	Category	Tonnes (kt)	Grade Au (g/t)	Grade Ag (g/t)	Contained Metal Au (koz)	Contained Metal Ag (koz)
Open Pit	Measured	95	2.8	8	8.4	23
	Indicated	910	2.1	5	60	160
	Inferred	1,500	1.8	7	83	350
	Total	**2,500**	**1.9**	**7**	**150**	**530**
Underground	Measured	30	5.2	11	5.1	10
	Indicated	260	3.1	12	26	96
	Inferred	240	2.4	15	18	120
	Total	**530**	**2.9**	**13**	**50**	**220**
Total	**Measured**	**130**	**3.3**	**8**	**13**	**33**
	Indicated	**1,200**	**2.3**	**7**	**86**	**250**
	Inferred	**1,700**	**1.9**	**9**	**100**	**470**
	Grand Total	**3,000**	**2.1**	**8**	**200**	**750**

Notes:

- Mineral Resource tonnes and contained metal are reported to two significant figures; grades are reported to one decimal place (Au) and the nearest whole number (Ag). Figures are rounded and may not sum precisely to reported totals or reconcile exactly between tonnes, grade and contained metal.
- The open pit Mineral Resource figures are reported from within a conceptual pit shell at a 0.5g/t Au cut-off grade on a block-by-block basis.
- The underground Mineral Resource figures are reported outside and below the conceptual pit shell within stope optimisation (SO) shapes at a 1.0g/t Au cut-off grade. All classified material within the stope shapes is reported as Mineral Resource.
- A detailed description for the Mineral Resource estimate is included in the Appendices.

The updated MRE for the Golden Plateau deposit incorporates an additional 88 drill holes (16,204m) from the current diamond drill program that commenced in September 2025. The drill program was designed to:

- test/validate the geological model;
- test for extensions to mineralisation beyond the known footprint;
- infill drilling to improve confidence in the Mineral Resource; and
- validate the historical void model.

The additional drill hole data was complemented by an extensive geological review of historical mapping, level plans and sectional interpretations dating from the 1970s to 1990s.

The information was scanned and registered in 3D, which formed the basis of the current geological interpretation and modelled wireframes.

The October 2026 Mineral Resource Estimate has been constrained using an optimised pit shell and underground stope optimisation (SO) shapes, to satisfy the JORC Code (2012) requirement for Reasonable Prospects for Eventual Economic Extraction (RPEEE).

The potential open pit Mineral Resource is reported from within a conceptual pit shell at a 0.5g/t Au cut-off grade, while the underground Mineral Resource is reported below the reporting pit shell, within SO shapes generated using a whole of stope cut-off grade of 1.0g/t Au.

The October 2026 MRE is based on 545 drill holes and extends from near surface to approximately 400 m below surface. The MRE is classified as Measured, Indicated and Inferred, reflecting drill spacing and confidence in the geological interpretation and grade continuity.

Measured Mineral Resources are defined in areas with nominal drill spacing of 20 m × 20 m or less, where confidence in the geological interpretation is high. Indicated Mineral Resources are defined in areas with nominal drill spacing of 40m × 40m, where geological interpretation is consistent between drill sections and grade continuity is well understood. For underground resources these are reduced to 15m and 30m respectively. Inferred Mineral Resource is defined in areas with wider drill spacing of up to 60 m × 60 m, where the geological framework and grade distribution are reasonably understood. In some areas, Inferred Mineral Resources extend beyond the limits of drilling, supported by the geological interpretation.

The MRE is reported in accordance with the JORC Code (2012), with a summary of the reporting assumptions provided in the Appendices.

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Figure 2: Plan view showing the Golden Plateau October 2026 reported Mineral Resource.

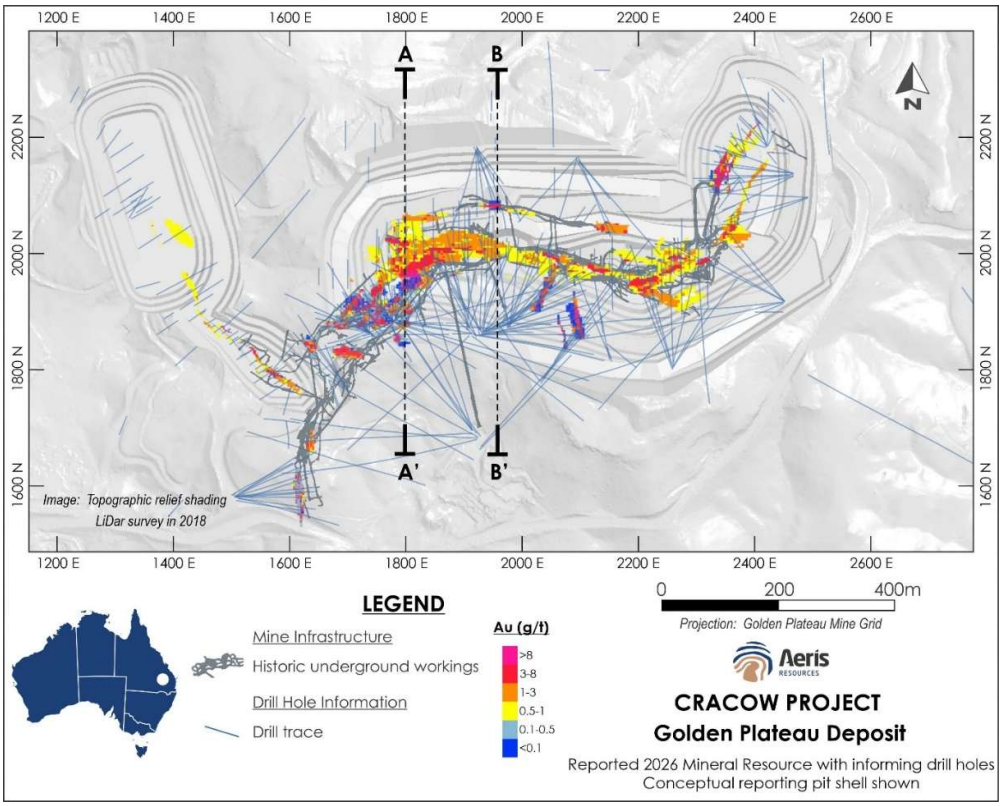


Figure 3: Long section view looking north showing the Golden Plateau October 2026 reported Mineral Resource.

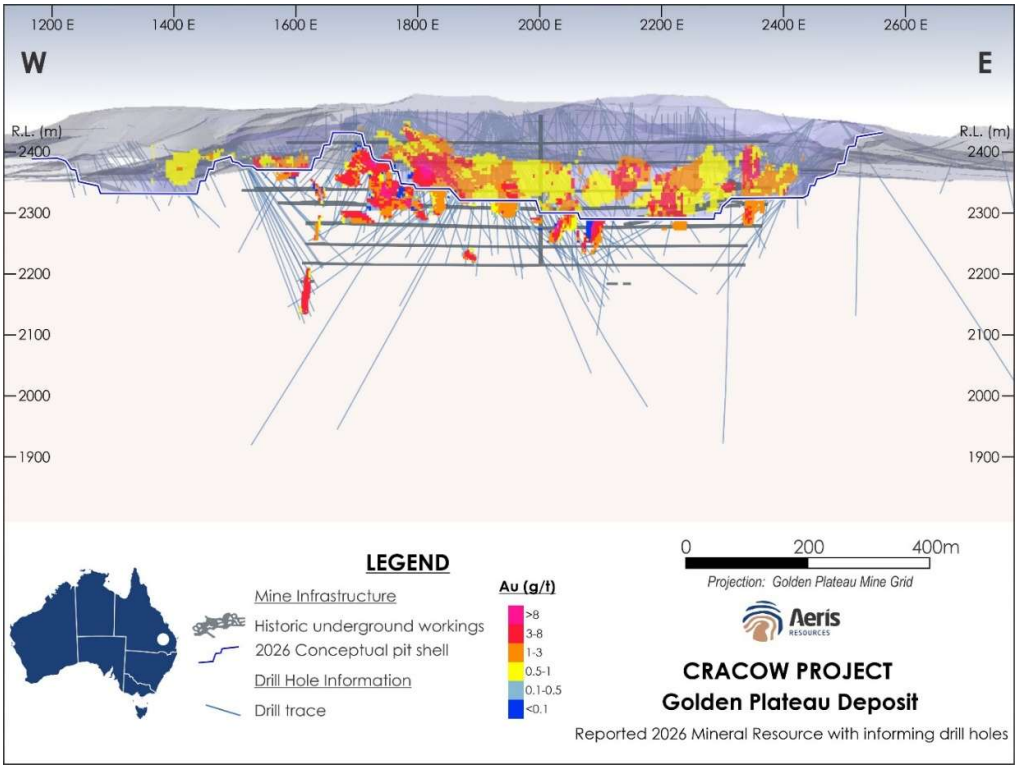
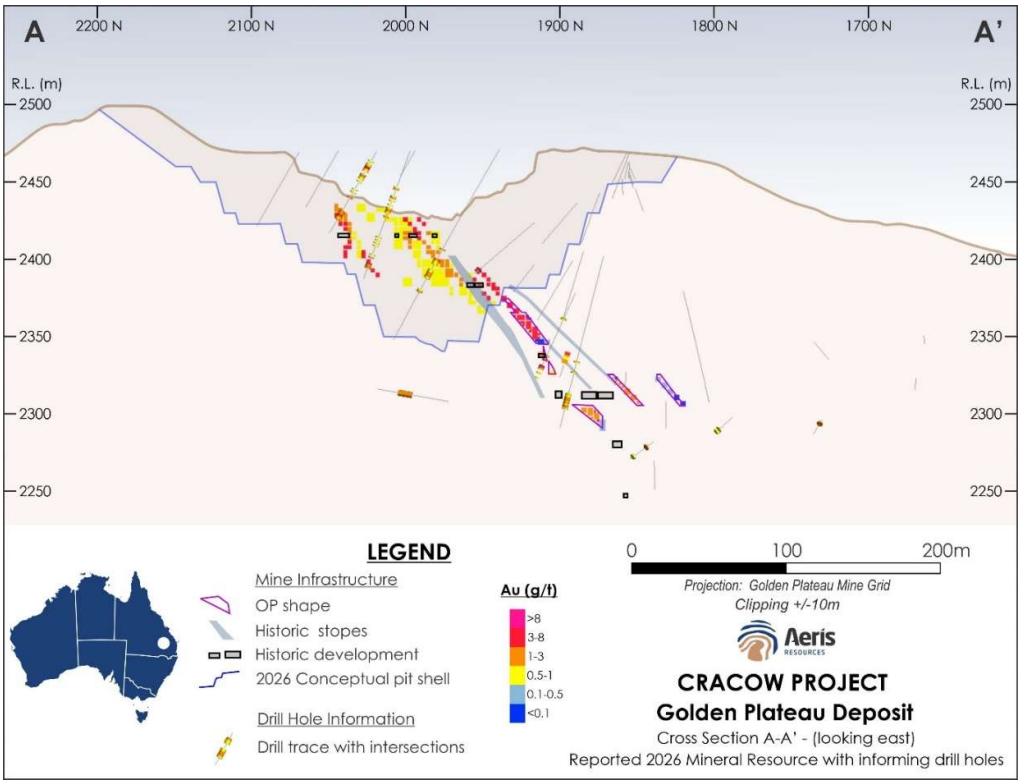
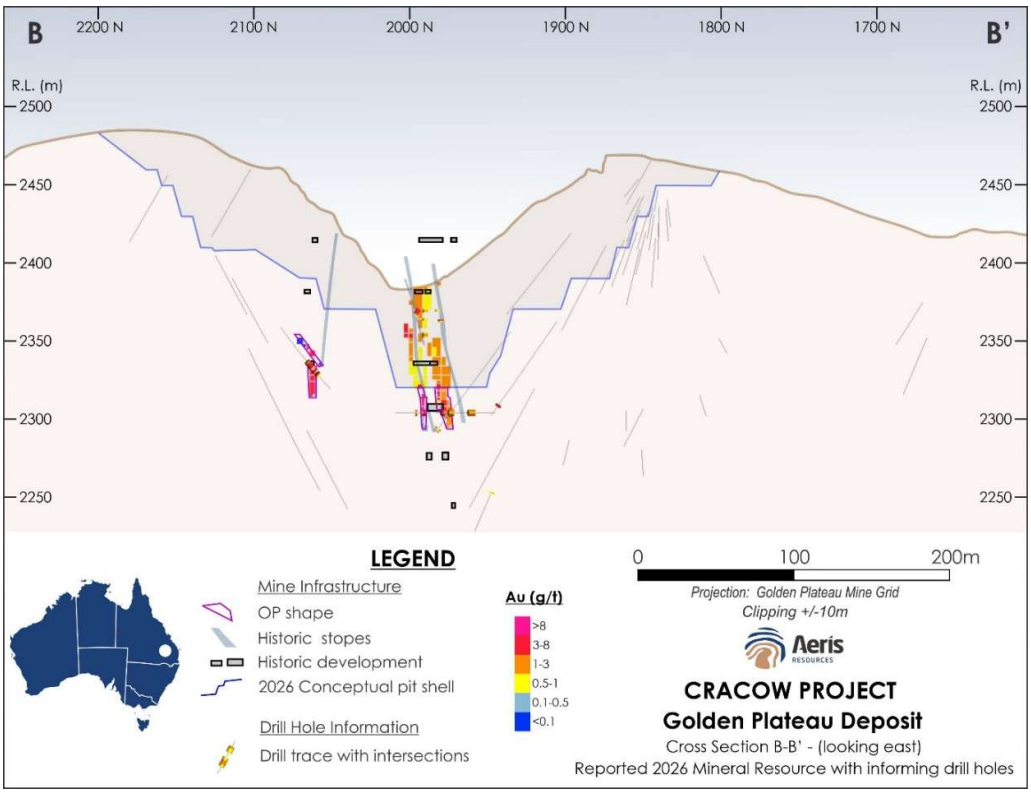


Figure 4: Cross sections through the October 2026 Golden Plateau MRE showing estimated Au grades and informing drill hole data. Note: Cross sections are displaying drill hole data +/-10m from the section plane. The block model is reporting along the section.





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Golden Plateau Mineral Resource Estimate Changes

The October 2026 Golden Plateau MRE represents a significant increase in the total Mineral Resource compared to the June 2026 MRE (see Table 2 and Figure 5). Total Mineral Resource tonnage increased from 0.64Mt to 3.0Mt (370%), while contained gold increased from 63koz to 200koz (220%).

The increase in Mineral Resource is based on several factors, including revised geological interpretations, additional drilling data and updated metal price assumptions. The revised geological interpretation, supported by additional drilling, identified additional mineralised lodes previously not modelled and extended previously modelled lodes.

Key changes include:

- Open pit: Mineral Resource tonnage increased from 0.15Mt to 2.5Mt and contained gold from 14koz to 150koz. The increase reflects a larger optimised pit shell, generated using a higher gold price assumption and supported by the revised geological interpretation. The cut-off grade is unchanged at 0.5g/t Au. The larger 2026 reporting pit shell captures more lower grade mineralisation, reducing the average grade from 2.9g/t Au to 1.9g/t Au.
- Underground: Contained gold is largely unchanged at approximately 50koz; however, the reporting basis has changed. To align with the framework applied at Cracow, the Mineral Resource is now reported within SO shapes at a whole of stope cut-off grade of 1.0g/t Au. Previously, the underground MRE at Golden Plateau was reported on a block-by-block basis at 1.5g/t Au. Portions of the previously reported Mineral Resource are no longer reported in areas where the modelled mineralised vein is thin e.g. <1m. Tonnes increased from 0.49Mt to 0.53Mt, and the average Au grade decreased from 3.2g/t Au to 2.9g/t Au. Measured and Indicated has increased substantially, from 2koz to 31koz Au, reflecting improved confidence in the geological interpretation and grade continuity.

Figure 5: Changes to MRE

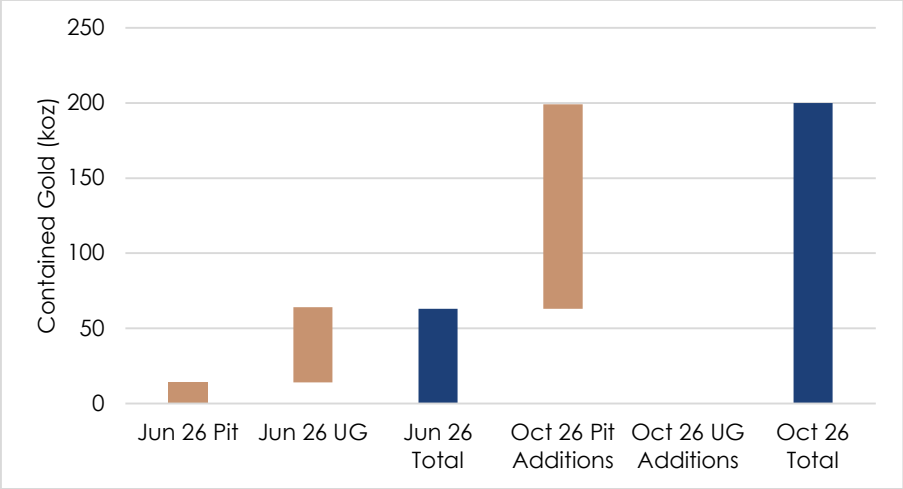

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Table 2: Comparison between the October 2026 and June 2026 MRE

Deposit	Category	Tonnes (kt)	Grade Au (g/t)	Grade Ag (g/t)	Contained Metal Au (koz)	Contained Metal Ag (koz)
October 2026 MRE						
Open Pit	Total	2,500	1.9	7	150	530
Underground	Total	530	2.9	13	50	220
Golden Plateau	**Measured**	**130**	**3.3**	**8**	**13**	**33**
	Indicated	**1,200**	**2.3**	**7**	**86**	**250**
	Inferred	**1,700**	**1.9**	**9**	**100**	**470**
	Total	**3,000**	**2.1**	**8**	**200**	**750**
June 2026 MRE (previous)						
Open Pit	Total	150	2.8	14	14	71
Underground	Total	490	3.2	11	50	170
Golden Plateau	**Measured**	**-**	**-**	**-**	**-**	**-**
	Indicated	**120**	**3.5**	**15**	**14**	**59**
	Inferred	**510**	**3.0**	**11**	**50**	**180**
	Total	**640**	**3.1**	**12**	**63**	**250**
Change						
Open Pit	Total	2,400	-0.9	-7	140	460
Underground	Total	40	-0.3	2	-	50
Golden Plateau	**Measured**	**130**	**3.3**	**8**	**13**	**33**
	Indicated	**1,100**	**-1.2**	**-8**	**73**	**190**
	Inferred	**1,200**	**-1.1**	**-2**	**50**	**290**
	Total	**2,400**	**-1.0**	**-4**	**140**	**500**

Notes:

Mineral Resource tonnes and contained metal are reported to two significant figures; grades are reported to one decimal place (Au) and the nearest whole number (Ag). Figures are rounded and may not sum precisely to reported totals or reconcile exactly between tonnes, grade and contained metal.

Next Steps

Drilling and Resource Definition

Drilling is planned to continue throughout FY27 (approximately 15,000 metres remaining), with the aim of improving confidence in the existing Mineral Resource and testing for extensions to the modelled mineralised lodes. The drill program will also continue to validate the location and extent of historical underground workings, complementing the historical void validation drilling completed to date. An updated Mineral Resource Estimate (MRE) is planned following the completion of the current program.

Permitting

Permitting activities will focus on submission of an Environmental Authority amendment application and an updated Progressive Rehabilitation and Closure Plan to the Queensland Government, supporting approvals for the proposed mining activities.

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Metallurgical Testwork

Metallurgical testwork will continue on newly identified mineralised extensions and lodes to confirm their suitability for treatment through the Cracow processing plant and expected metallurgical performance.

Geotechnical Studies and Mine Design

Geotechnical studies and detailed mine design will continue to support staged open-pit development and the design of a new portal and decline to access the proposed underground mining areas.

Mine Planning and Options Studies

Mine planning and options studies will continue to determine the optimal development strategy and sequencing of open-pit and underground mining, with the objective of defining the preferred pathway for development.

Figure 6: Oblique view looking north showing the Golden Plateau June 2026 reported MRE displayed by Mineral Resource category.

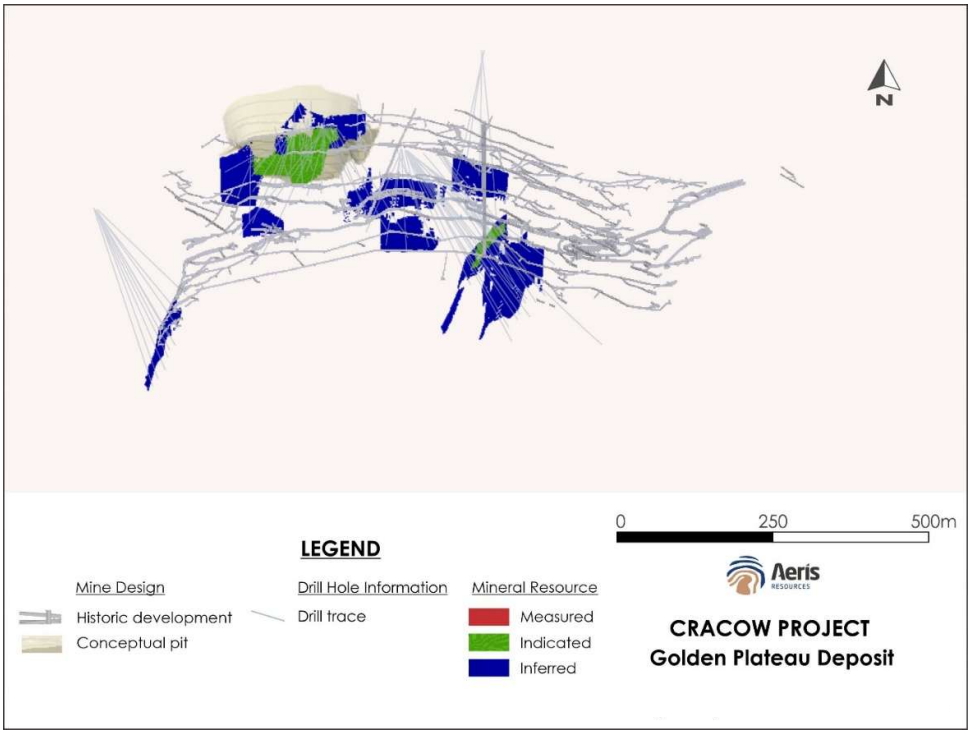

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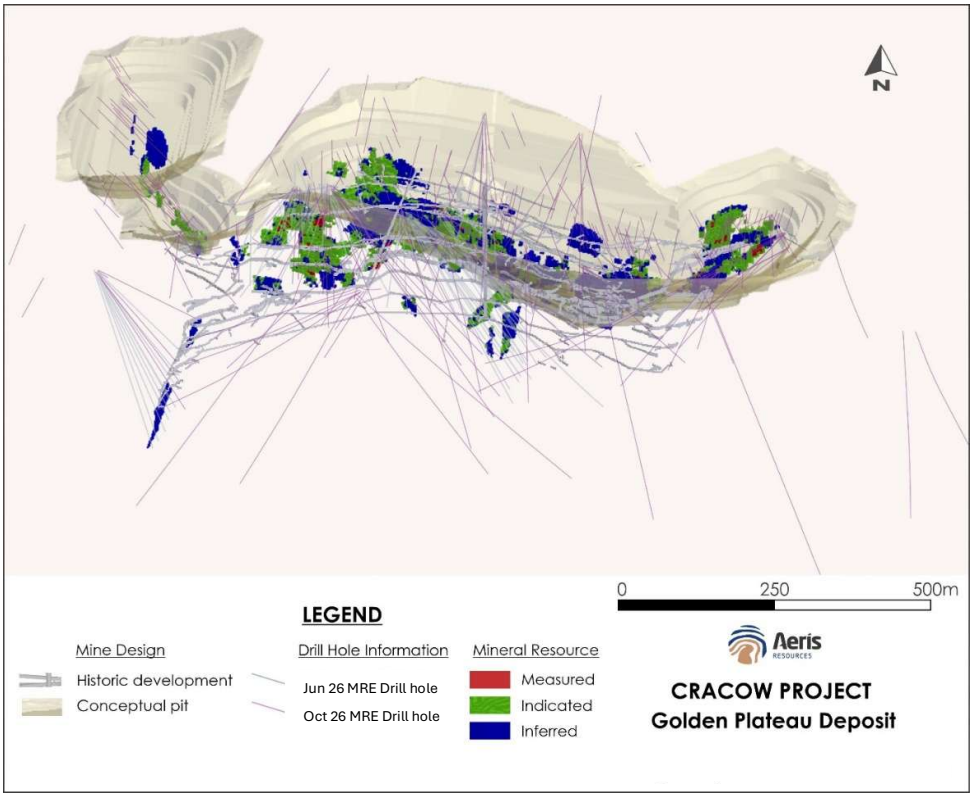
Figure 7: Oblique view looking north showing the Golden Plateau October 2026 reported MRE displayed by Mineral Resource category.



Golden Plateau – Geology

The local geology at Golden Plateau is dominated by andesitic lavas, tuffs and coarse volcaniclastics of the Early Permian (291 to 281Ma) Camboon Andesite. This unit forms the southern portion of the Camboon Volcanic Arc, is north-northwest striking and roughly 25° dipping, and forms the eastern margin of the Bowen Basin. The Camboon Andesites comprise a lower unit of felsic volcanics, overlain progressively by vesicular felsic volcanics and tuffs, andesitic volcanics and an upper felsic volcanic unit. They are unconformably overlain by Early Carboniferous acid lavas of the Torsdale Beds, which are in turn overlain to the west by fossiliferous limestone.

Gold mineralisation is associated with quartz veining and zones of silicification, present as quartz lode breccia and quartz vein breccia, both of which are the result of multi-phase mineralisation. The lodes are 1m to 25m wide and are constrained by faults on their footwall and hanging wall. Quartz vein breccia comprises swarms of brecciated veins up to several cm thick, which together can form economic mineralisation at Cracow. In general, the higher-grade quartz lode breccia mineralisation is fringed by a broader zone of variably mineralised vein stockworks up to 50m across.

Gold is generally very fine-grained and visible gold is extremely uncommon. Alteration styles include propylitic and intermediate argillic to argillic.

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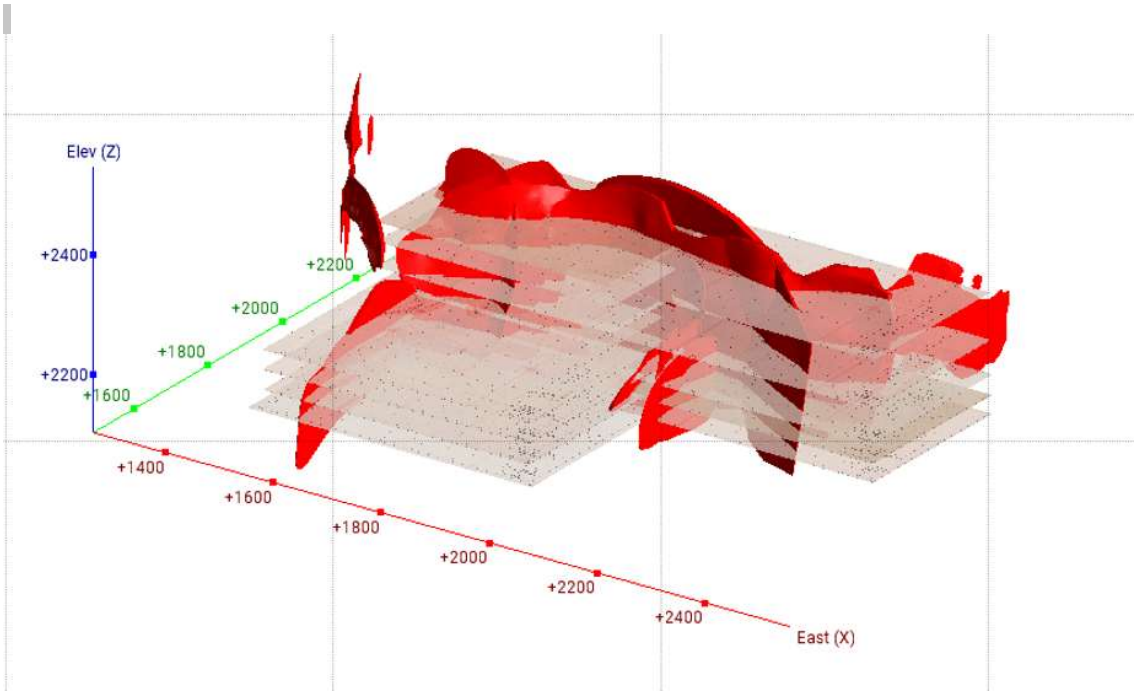
Figure 8: Oblique view northwest showing the modelled vein at Golden Plateau. Also shown are a series of historical plan view interpretations which have been used along with cross sectional interpretations (not shown).



Gold mineralisation at Golden Plateau was generally thought to be hosted within a series of east-west trending, steeply-dipping, stacked, parallel quartz lodes. Historical mining focused on selectively mining high-grade gold shoots within the broader low-grade east-west trending quartz lodes. The recent drilling by the Company targeted both remnant areas along the previously mined main structure (predominantly E-W trending) as well as steep north-south trending zones at Chas and King Lodes.

Drilling and sampling techniques

Drilling and sampling at Golden Plateau have been undertaken since the 1930s, with active mining ceasing in the 1990s, with periodic exploration and review occurring subsequently.

The drilling and sampling database for the Mineral Resource area has been compiled from several sources and collated in the consolidated Cracow Mine database (Table 3). It includes a large number of historic drill holes and face samples collected during underground operations before 1980. These samples were used to guide exploration targeting and variogram assessment; however, they are concentrated in mined-out areas and could not be satisfactorily verified, so they have been excluded from the Mineral Resource estimate. Drilling completed during the 1980s and 1990s to support the later open pit and underground operations was collected to a higher standard. Each of these holes was reviewed for

compliance, and those that met verification requirements were included in the estimate (Table 3).

The vein domains are based on the geological framework established by the Sedimentary Holdings study (Hopwood and Cook, 1983), refined through a review of historical mapping, level plans and technical reports dating from the late 1980s to 2021. The 88 drill holes completed by Aeris since the previous Mineral Resource estimate have confirmed the domain interpretation, which has proven robust with the additional drilling.

Table 3: Summary of drilling and sampling data used to inform the October 2026 Golden Plateau MRE.

Sample Type	Company	Year	Holes	Drill Length	Samples
Drilling	Aeris Resources	2020–26	211	44,888	14,661
	Evolution Mining	2013	10	2,190	1,560
	Cracow Joint Venture[1]	2000–11	31	8,055	4,210
	Cracow Mining Venture[1]	1985–92	274	13,935	6,424
	Australian Occidental	1983–84	19	2,320	719
	Total		**545**	**71,388**	**27,574**

[1] Cracow Mining Venture was a venture between Sedimentary Holdings NL and Costain Australia Limited. Cracow Joint Venture was a venture between Newcrest Mining Limited and Sedimentary Holdings NL.

Table 3 summarises the drilling that informs the Mineral Resource domains and grade estimation. This shows that 63% of the drilling metres used in the Mineral Resource Estimate has been completed by Aeris since 2020.

Appendix A and B summarise the drilling and resource intercepts. Appendix C describes all the available data, concentrating on the more relevant Aeris, Newcrest and Evolution drilling, which consists of predominantly RC drilling with diamond core tails. RC drilling followed conventional industry standards and used ~5 inch face sampling hammers with an onboard cyclone and a '1-in-8' riffle splitter to achieve a target sample of ~3kg. Diamond HQ3 core was cut in half longitudinally for sampling, while whole-core samples were taken from NQ3 core to achieve similar sample size between the three drill diameters.

Sample preparation and analysis was completed by ALS Laboratories. Sample preparation consisted of standard drying, LM5 pulverization to 85% passing 75 µm, with core samples initially crushed to >70% passing 2mm. Analysis by ALS Townsville was via 50g fire assay for Au with atomic absorption spectroscopy (AAS) finish while Ag analysis was via aqua regia digest with AAS finish.

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The Company's Quality Assurance / Quality Control (QA/QC) protocol included the following insertions:

- 1-in-20 field duplicate samples for RC drilling
- 1-in-20 samples were blind certified reference materials (CRM) i.e. standards
- 1-in-32 samples were blanks including certified blanks and coarse blanks

ALS Laboratory QAQC protocol included the following insertions:

- 1-in-20 grind checks
- 1-in-20 pulp analysis repeats
- Internal standards and RMS

QA/QC was reviewed monthly for the Cracow Mine and summarised annually. This included the Golden Plateau drilling. Newcrest drilling QA/QC was assessed and summarised in 2013 by Evolution. No significant QA/QC issues were outstanding from that assessment.

Cracow has at times undertaken quarter core duplicate sampling, but this has not included any Golden Plateau drilling.

The collar position of holes were determined by differential GPS (67%), theodolite (2%), "not recorded" (19%) or by other methods (12%). For modern holes (41%), down hole surveying was by an independent contractor using a Reflex north seeking tool at 30m intervals. A magnetic Eastman tool was used for 10% of holes (all historical). A compass set-out/pickup was used for 38% of holes (all historical); these were deemed to intercept the target at a sufficiently shallow depth and thus acceptable. Some holes did not have the survey method recorded (11%).

Modelled Domains

Narrow Mineral Resource vein/lode structures (Figure 7) have been interpreted principally from geology and quartz vein occurrence in mineralised areas. The reliance on logged geology to define the lode structure is typical for the bonanza-style epithermal mineralisation systems present at Cracow. Although the mineralisation grade threshold can be as low as 0.1g/t Au in places, the strong spatial relationship between gold grade and vein occurrence has been shown to be a robust basis for defining the mineralisation domains at Cracow.

Estimation Parameters

The mineralisation domains were used to populate a block model with a parent block size of 6m × 6m × 6m and sub-blocked down to 3m × 3m ×3m for open pit and 2m x 2m x 2m sub blocks for underground.

Drill samples were composited to 1m and capped and / or range weighted dependent on domain and estimation pass.

Block grade estimation was by Ordinary Kriging using an Indicator domain to create a high grade domain within a vein model.

- Dynamic anisotropy used to model flexures in the vein orientations;
- Two pass search related to the indicator and vein domains;
- A two structured spherical variogram model with a 30% nugget and total range of 100m.

Nearest neighbour and inverse distance estimates, and declustered statistics were used to validate the Ordinary Kriged estimates for gold and silver. Validation included visual validation in sections and plans, global comparative statistics and local validation using swath plots. The Competent Person considered the results of the validation were satisfactory for the resource classifications applied.

Mineral Resource Classification

The Golden Plateau Mineral Resource has been classified as Measured, Indicated and Inferred. The resource classification followed the current Cracow Mine classification method in accordance with the JORC Code (2012) definitions, and was based on:

- drill spacing;
- confidence in the interpretation in three dimensions;
- quality of the resulting grade estimate; and
- quality of the input data.

Measured Mineral Resource is approximately equivalent to a 20m drill spacing for open pit and 15m for underground. with Indicated Mineral Resource to a 40m drill spacing for open pit and 30m for underground. Measured mineral resource also requires a minimum of two drill holes and estimation via the first estimation pass. Isolated blocks are consolidated into volumes of at least 2,000m^3, with smaller volumes reclassified to the next lower resource confidence category e.g. small volumes of Measured are reclassified as Indicated).

The Inferred Mineral Resource includes some areas where the modelled mineralised veins are extended beyond the informing drill hole data used for the estimation. The extension is supported by historical mine workings, face sample assays and the continuity of similar veins mined elsewhere at Cracow. Most of the extensions are within 30m of drilling data. The Competent Person considers the inclusion of these zones reasonable.

Cut-off grade\reporting criteria

The Mineral Resource is reported at cut-off grades appropriate for both open pit and underground mining methods.

The potential open pit Mineral Resource is reported inside a conceptual design that represents the potential depth and size of open pit extraction. This part of the Mineral Resource is reported at a 0.5 g/t Au cut-off grade based on the proposed marginal cost of processing ore at the Cracow processing facility.

All other parts of the Mineral Resource outside and below the conceptual pit design are considered as potentially mineable by underground mining methods and are reported at a 1.0g/t Au cut-off, as is currently used for life-of-mine planning at Cracow Mine.

Metallurgical Testwork

A metallurgical testing campaign to assess the comminution and leach characteristics of 8 Golden Plateau variability samples has been completed. The samples were sourced from various loads across the deposit with a total tested core length of 204m. The program explored different grind and leach conditions to outline optimum settings for gold and silver extraction.

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Comminution results are quite consistent with an average BBWi of 19.1kwhr/t achieved across the 8 samples. This result is consistent with current underground ores (BBWi ~19.2kwhr/t) therefore production rates equal to those currently achieved are expected when processing Golden Plateau ore.

Grades for the 8 intercepts varied between 0.7 and 6.6 g/t for gold and 9.6 and 18.0g/t for silver. Gold and silver extraction averaged 93.3% and 64.1% respectively with individual samples ranging from 86.6% to 96.9% for gold and 26% to 82.5% for silver. Extractions and leach kinetics improved under intensified cyanide and oxygen conditions and finer grinds.

This announcement is authorised for lodgement by:
Andre Labuschagne
Executive Chairman

ENDS

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About Aeris
Aeris Resources Limited (ASX:AIS) is an Australian mid-tier copper and gold producer. Aeris owns and operates two producing assets, Tritton Copper Operations (NSW) and Cracow Gold Operations (Qld), along with a strong pipeline of growth projects and a highly prospective exploration portfolio. Its experienced board and management have significant corporate and technical expertise to drive an efficient operating model. Aeris continues to investigate strategic mergers and acquisitions to build value for its stakeholders. Find out more at www.aerisresources.com.au and follow Aeris on LinkedIn.

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Competent Persons Statement

The information in this report that relates to Exploration Targets, Exploration Results or Mineral Resources is based on information compiled by Nicholas Spanswick. Mr Spanswick confirms that he is the Competent Person for all Exploration Results, summarised in this Report and he has read and understood the requirements of the 2012 Edition of the Australasian Code for Reporting of Exploration Targets, Exploration Results, Mineral Resources and Ore Reserves (JORC Code, 2012 Edition). Mr Spanswick is a Competent Person as defined by the JORC Code, 2012 Edition, having relevant experience to the style of mineralisation and type of deposit described in the Report and to the activity for which he is accepting responsibility. Mr Spanswick is a Member of the Australian Institute of Geoscientists (MAIG No. 6050). Mr Spanswick has reviewed the Report to which this Consent Statement applies and consents to the inclusion in the Report of the matters based on his information in the form and context in which it appears. Mr Spanswick is a full-time employee of Aeris Resources Limited.

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APPENDIX A

Summary of drill hole collar and survey details for all drill holes used to inform the 2026 Golden Plateau Mineral Resource estimate.

Hole ID	Easting[1] (m)	Northing[1] (m)	RL[1] (m)	Total Depth (m)	Azimuth[1]	Dip	Company[2]
OXY1	1749.8	1965.7	2469.8	77	360	60	Australian Occidental
OXY3	1799.9	1961	2471	141	360	60	Australian Occidental
OXY4	2275	1895	2465.5	99.3	360	60	Australian Occidental
OXY5	2275	1940.5	2462.3	129	360	60	Australian Occidental
OXY6	1750.1	1890	2466.8	160.3	360	70	Australian Occidental
OXY7	2225	1896.3	2467	182	360	50	Australian Occidental
OXY8	1800	2090.7	2469.4	55	360	60	Australian Occidental
OXY9	2225.2	1956.6	2462.5	51	360	60	Australian Occidental
OXY10	1908.5	1910.8	2469.8	216.4	360	60	Australian Occidental
OXY12	2155	2029.6	2460.7	111	180	60	Australian Occidental
OXY13	2274.8	2060.6	2442.9	102	180	50.5	Australian Occidental
OXY14	2050	1977.4	2464.7	56	180	60	Australian Occidental
OXY15	2050	2016.4	2462.2	93.2	180	60	Australian Occidental
OXY16	1909.9	2074.9	2463.4	46.2	180	45.5	Australian Occidental
OXY16A	1908	2076.9	2463.5	119	180	45	Australian Occidental
OXY17	1831.9	1969.9	2470.7	130.0	360.0	45.0	Australian Occidental
OXY18	2155.2	1903.6	2468.9	192.0	360.0	58.0	Australian Occidental
OXY19	2274.7	1938.0	2462.3	180.4	360.0	69.0	Australian Occidental
OXY20	2320.0	1910.7	2462.4	179.5	360.0	45.0	Australian Occidental
CRC1	1700.1	1955.2	2466.1	69.0	360.0	60.0	Cracow Mining Venture
CRC2	1700.3	1930.0	2464.9	110.0	0.0	90.0	Cracow Mining Venture
CRC3	1650.4	1945.3	2460.8	60.0	360.0	60.0	Cracow Mining Venture
CRC4	1750.2	1984.5	2470.0	63.0	360.0	60.0	Cracow Mining Venture
CRC5	1750.3	2020.3	2470.0	44.0	360.0	60.0	Cracow Mining Venture
CRC6	1767.2	2020.6	2470.3	68.0	360.0	60.0	Cracow Mining Venture
CRC7	1786.7	1987.3	2470.9	109.0	360.0	70.0	Cracow Mining Venture
CRC8	1787.7	2019.8	2470.3	78.0	360.0	60.0	Cracow Mining Venture
CRC9	1800.1	2040.5	2469.8	61.0	360.0	60.0	Cracow Mining Venture
CRC10	1800.3	2018.8	2470.2	88.0	360.0	70.0	Cracow Mining Venture
CRC11	1935.3	1990.7	2466.5	80.0	360.0	60.0	Cracow Mining Venture
CRC12	1882.7	2079.0	2465.7	140.0	180.0	60.0	Cracow Mining Venture
CRC14	1785.5	1987.1	2470.9	106.0	0.0	90.0	Cracow Mining Venture
CRC15	1725.2	2019.0	2469.1	53.0	0.0	90.0	Cracow Mining Venture
CRC16	1725.3	1979.6	2468.6	87.0	0.0	90.0	Cracow Mining Venture
CRC17	1725.3	1939.3	2467.6	115.0	0.0	90.0	Cracow Mining Venture
CRC18	1675.0	1939.7	2463.6	70.0	360.0	60.0	Cracow Mining Venture
CRC21	2200.1	1956.2	2463.6	44.0	360.0	60.0	Cracow Mining Venture
CRC22	2220.3	1944.3	2464.0	51.0	360.0	60.0	Cracow Mining Venture
CRC23	2239.9	1956.0	2461.7	51.0	360.0	60.0	Cracow Mining Venture
CRC24	2240.0	1920.0	2465.3	55.0	360.0	60.0	Cracow Mining Venture
CRC25	2268.0	2005.0	2454.2	41.0	180.0	60.0	Cracow Mining Venture
CRC26	2268.0	2012.0	2454.2	36.0	360.0	65.0	Cracow Mining Venture
CRC28	2061.9	2015.5	2461.9	84.0	180.0	60.0	Cracow Mining Venture
CRC29	2254.0	1957.0	2461.0	80.0	360.0	60.0	Cracow Mining Venture
CRC30	2184.6	1955.8	2460.0	53.0	360.0	60.0	Cracow Mining Venture
CRC31	2320.0	2043.1	2430.5	84.0	180.0	60.0	Cracow Mining Venture
CRC32	2210.0	1950.0	2463.7	44.0	360.0	60.0	Cracow Mining Venture
CRC33	2232.0	1965.0	2460.8	38.0	360.0	60.0	Cracow Mining Venture
CRC34	2193.0	1936.0	2465.6	72.0	360.0	60.0	Cracow Mining Venture
CRC35	2174.0	1959.0	2463.7	35.0	360.0	65.0	Cracow Mining Venture
CRC36	2247.0	1960.0	2461.0	49.0	360.0	60.0	Cracow Mining Venture
CRC37	2261.0	1967.0	2456.6	90.0	360.0	60.0	Cracow Mining Venture
CRC38	2288.0	1974.0	2455.7	94.0	360.0	60.0	Cracow Mining Venture
CRC39	2193.0	1953.0	2464.1	44.0	360.0	60.0	Cracow Mining Venture
CRC40	2303.0	1982.0	2453.9	87.0	360.0	60.0	Cracow Mining Venture
CRC41	2303.0	1956.0	2457.9	120.0	360.0	60.0	Cracow Mining Venture
CRC43	1951.3	2121.8	2459.8	50.0	1.4	60.0	Cracow Mining Venture
CRC44	1953.7	2174.8	2456.1	50.0	1.4	60.0	Cracow Mining Venture
CRCF7	2383.7	2187.2	2406.2	41.0	315.0	70.0	Cracow Mining Venture

Hole ID	Easting[1] (m)	Northing[1] (m)	RL[1] (m)	Total Depth (m)	Azimuth[1]	Dip	Company[2]
CRCF8	2393.6	2197.6	2403.3	46.0	315.0	60.0	Cracow Mining Venture
CRCF9	2405.2	2206.8	2398.5	87.0	315.0	60.0	Cracow Mining Venture
CRCF10	2350.6	2154.7	2415.8	86.0	135.0	60.0	Cracow Mining Venture
W1	1878.4	2102.4	2465.0	162.0	0.0	48.0	Cracow Mining Venture
W2	1769.8	1978.8	2470.2	99.0	0.0	55.0	Cracow Mining Venture
W3	1699.6	1939.8	2465.4	87.0	0.0	60.0	Cracow Mining Venture
W4	1847.3	2096.0	2466.9	161.2	180.0	48.0	Cracow Mining Venture
W5	1816.5	1994.3	2470.7	110.0	0.0	65.0	Cracow Mining Venture
W6	1815.9	1995.6	2470.6	86.3	356.0	45.0	Cracow Mining Venture
W7	1784.6	1988.4	2470.6	101.2	360.0	50.0	Cracow Mining Venture
W8	1753.7	1998.9	2469.8	61.0	360.0	60.0	Cracow Mining Venture
W9	1945.4	1980.8	2466.8	66.5	0.0	60.0	Cracow Mining Venture
CRC101	1976.4	1987.6	2465.3	66.0	1.4	60.0	Cracow Mining Venture
CRC102	1973.4	2027.1	2463.1	56.0	181.4	55.0	Cracow Mining Venture
CRC103	2005.9	1974.9	2464.8	56.5	1.4	60.0	Cracow Mining Venture
CRC104	1993.0	2027.9	2462.5	75.3	181.4	60.0	Cracow Mining Venture
CRC105	2026.8	1964.7	2465.6	81.0	1.4	55.0	Cracow Mining Venture
CRC106	2028.5	2022.1	2461.7	101.0	181.4	55.0	Cracow Mining Venture
CRC107	2046.0	1961.2	2465.5	100.0	1.4	55.0	Cracow Mining Venture
CRC108	2100.1	2008.9	2461.6	37.0	181.4	60.0	Cracow Mining Venture
CRC109	2124.7	2007.3	2461.8	38.3	181.4	50.0	Cracow Mining Venture
CRC110	2150.6	2005.7	2460.9	50.0	181.4	50.0	Cracow Mining Venture
CRC111	2257.2	1996.3	2455.7	51.0	181.4	50.0	Cracow Mining Venture
CRC112	2244.2	1997.8	2475.4	55.0	181.4	50.0	Cracow Mining Venture
CRC113	2054.6	2098.0	2455.5	98.0	1.4	60.0	Cracow Mining Venture
CRC114	1946.9	2229.8	2457.5	100.0	1.4	60.0	Cracow Mining Venture
CRC122	2050.4	2002.7	2462.6	59.5	181.4	55.0	Cracow Mining Venture
CRC125	2147.5	2058.3	2458.8	48.0	221.4	60.0	Cracow Mining Venture
CRC126	2105.4	2054.4	2458.5	78.0	36.4	60.0	Cracow Mining Venture
CRC127	2108.8	2080.8	2458.4	66.0	216.4	60.0	Cracow Mining Venture
CRC128	2056.0	1959.0	2444.0	33.0	181.4	60.0	Cracow Mining Venture
CRC129	1800.0	2015.7	2470.1	19.0	1.4	60.0	Cracow Mining Venture
CRC130	1789.7	1993.6	2469.2	78.0	321.4	60.0	Cracow Mining Venture
CRC131	1781.2	1964.1	2471.1	90.0	296.4	60.0	Cracow Mining Venture
CRC132	1800.0	2065.3	2470.2	42.0	1.4	60.0	Cracow Mining Venture
CRC133	1904.5	2021.0	2431.0	90.0	0.0	85.0	Cracow Mining Venture
CRC134	1930.7	2015.6	2431.0	100.0	0.0	79.0	Cracow Mining Venture
CRC135	2399.9	1898.7	2460.8	100.0	90.0	60.0	Cracow Mining Venture
CRC136	1696.7	2228.2	2472.8	100.0	180.0	60.0	Cracow Mining Venture
CRC137	1747.3	2174.2	2470.5	100.0	0.0	60.0	Cracow Mining Venture
CRC138	1735.5	2167.1	2470.8	90.0	180.0	60.0	Cracow Mining Venture
CRCF12	2303.1	2125.4	2419.2	66.0	90.0	60.0	Cracow Mining Venture
CRCF13	2124.0	2315.7	2418.8	54.0	90.0	60.0	Cracow Mining Venture
CRCF14	2320.3	2109.0	2423.2	84.0	90.0	60.0	Cracow Mining Venture
CRCF15	2350.5	2140.8	2417.5	54.0	270.0	60.0	Cracow Mining Venture
CRCF16	2363.2	2146.2	2414.4	84.0	315.0	60.0	Cracow Mining Venture
CRCF17	2365.8	2162.9	2411.8	54.0	315.0	60.0	Cracow Mining Venture
CRCF18	2376.4	2173.9	2408.5	60.0	315.0	60.0	Cracow Mining Venture
CRCF19	2403.9	2186.2	2401.8	82.0	317.0	60.0	Cracow Mining Venture
CRCF20	2413.9	2197.5	2398.7	69.0	317.0	60.0	Cracow Mining Venture
CRCF21	2424.7	2208.2	2397.1	54.0	317.0	60.0	Cracow Mining Venture
CRCF22	2414.8	2219.6	2394.8	57.0	317.0	60.0	Cracow Mining Venture
CRCF23	2421.9	2232.4	2392.9	60.0	317.0	60.0	Cracow Mining Venture
CRCF24	2433.4	2242.3	2392.7	72.0	317.0	60.0	Cracow Mining Venture
CRCF25	2449.8	2261.5	2392.7	60.0	317.0	60.0	Cracow Mining Venture
CRCF26	2674.8	2392.3	2378.3	54.0	317.0	60.0	Cracow Mining Venture
CRC142	1403.7	1806.7	2379.7	99.0	48.0	60.0	Cracow Mining Venture
CRC145	1320.2	1720.3	2375.0	69.0	203.0	60.0	Cracow Mining Venture
CRC146	1417.4	1576.9	2378.1	78.0	222.0	60.0	Cracow Mining Venture
CRC147	2343.6	2050.3	2390.4	60.0	90.0	60.0	Cracow Mining Venture
CRC150	2344.0	2054.0	2390.4	58.0	70.0	60.0	Cracow Mining Venture
CRC151	2345.0	2075.0	2396.4	46.0	70.0	60.0	Cracow Mining Venture
CRC152	2338.0	2032.0	2378.2	45.0	316.0	60.0	Cracow Mining Venture
CRC153	1688.0	1879.0	2444.9	110.0	23.0	75.0	Cracow Mining Venture
CRC154	1736.5	1862.3	2464.6	124.0	360.0	63.0	Cracow Mining Venture
CRC155	1769.2	1879.8	2467.7	116.4	360.0	60.0	Cracow Mining Venture
CRCF29	2377.7	2133.2	2414.4	110.0	270.0	60.0	Cracow Mining Venture
NE1	2388.9	2071.4	2411.1	50.0	270.0	60.0	Cracow Mining Venture
NE2	2269.2	2003.1	2407.9	67.0	146.0	70.0	Cracow Mining Venture
WHR14	1487.3	1873.7	2417.1	131.0	48.0	60.0	Cracow Mining Venture
WHT001	1527.4	1844.2	2417.5	2.0	237.0	0.0	Cracow Mining Venture
WHT002	1526.4	1845.3	2417.5	2.0	237.0	0.0	Cracow Mining Venture
WHT003	1519.7	1849.4	2418.0	2.0	237.0	0.0	Cracow Mining Venture

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Hole ID	Easting[1] (m)	Northing[1] (m)	RL[1] (m)	Total Depth (m)	Azimuth[1]	Dip	Company[2]
WHT004	1543.4	1833.6	2418.0	2.0	237.0	0.0	Cracow Mining Venture
WHT005	1545.6	1829.1	2418.0	2.0	237.0	0.0	Cracow Mining Venture
WHT006	1500.6	1864.2	2417.0	2.0	237.0	0.0	Cracow Mining Venture
WHT007	1482.7	1877.3	2416.5	2.0	237.0	0.0	Cracow Mining Venture
WHT008	1538.3	1837.8	2417.5	2.0	237.0	0.0	Cracow Mining Venture
WHT009	1488.6	1866.2	2416.0	2.0	237.0	0.0	Cracow Mining Venture
WHT010	1519.8	1824.5	2410.5	2.0	237.0	0.0	Cracow Mining Venture
WHT011	1516.3	1824.0	2409.0	2.0	237.0	0.0	Cracow Mining Venture
WHT012	1541.2	1815.6	2411.0	2.0	237.0	0.0	Cracow Mining Venture
CUD2	1663.0	1777.0	2280.0	26.0	315.0	0.0	Cracow Mining Venture
CUD5	1842.0	1961.0	2308.0	33.0	305.0	0.0	Cracow Mining Venture
CUD6	1854.0	1979.0	2307.5	30.3	360.0	0.0	Cracow Mining Venture
CUD7	1902.0	1988.0	2306.0	94.0	360.0	0.0	Cracow Mining Venture
CUD8	1952.0	2003.0	2304.0	40.0	165.0	0.0	Cracow Mining Venture
CUD9	1823.0	1910.0	2309.0	50.0	193.0	-60.0	Cracow Mining Venture
CUD10	1805.0	1878.0	2310.0	56.0	360.0	30.0	Cracow Mining Venture
CUD12	1804.0	1853.0	2310.0	33.0	270.0	60.0	Cracow Mining Venture
CUD13	1689.0	1880.0	2339.0	35.0	360.0	0.0	Cracow Mining Venture
CUD14	1741.0	1902.0	2338.0	37.3	340.0	0.0	Cracow Mining Venture
CUD15	1763.0	1908.0	2337.5	41.0	360.0	0.0	Cracow Mining Venture
CUD16	1738.0	1895.0	2338.5	35.4	360.0	40.0	Cracow Mining Venture
CUD19	1639.0	1808.0	2340.0	31.2	90.0	70.0	Cracow Mining Venture
CUD20	1891.0	2007.0	2335.0	84.0	360.0	0.0	Cracow Mining Venture
CUD21	1948.0	2006.0	2335.0	29.0	360.0	0.0	Cracow Mining Venture
CUD22	1948.0	2001.0	2335.0	15.1	180.0	-40.0	Cracow Mining Venture
CUD23	1916.0	2006.0	2335.0	50.0	215.0	20.0	Cracow Mining Venture
CUD24	1727.0	1879.0	2314.0	38.0	110.0	0.0	Cracow Mining Venture
CUD25	1573.0	1802.0	2336.5	59.1	40.0	0.0	Cracow Mining Venture
CUD26	1724.0	1890.0	2339.0	30.2	350.0	40.0	Cracow Mining Venture
CUD27	1787.0	1919.0	2337.5	28.3	340.0	40.0	Cracow Mining Venture
CUD28	1809.0	1956.0	2336.0	63.1	180.0	40.0	Cracow Mining Venture
CUD30	1722.0	1881.0	2313.0	21.5	360.0	0.0	Cracow Mining Venture
CUD31	1955.0	2008.0	2304.0	21.0	360.0	0.0	Cracow Mining Venture
CUD32	1763.0	1893.0	2331.0	38.0	0.0	40.0	Cracow Mining Venture
CUD33	1751.0	1893.0	2338.0	29.0	0.0	68.0	Cracow Mining Venture
CUD34	1738.0	1890.0	2338.5	30.0	0.0	70.0	Cracow Mining Venture
CUD35	1724.0	1891.0	2338.0	28.0	0.0	-70.0	Cracow Mining Venture
CUD36	1776.0	1921.0	2337.5	21.0	0.0	0.0	Cracow Mining Venture
CUD37	1812.0	1937.0	2336.5	9.4	80.0	0.0	Cracow Mining Venture
CUD38	1841.0	1988.0	2335.5	42.0	185.0	35.0	Cracow Mining Venture
CUD39	1854.0	1993.0	2335.5	28.6	170.0	32.0	Cracow Mining Venture
CUD40	1697.0	1888.0	2339.0	26.3	3.0	0.0	Cracow Mining Venture
CUD41	1708.0	1890.0	2339.0	21.2	225.0	0.0	Cracow Mining Venture
CUD42	1691.0	1881.0	2339.0	5.0	173.0	0.0	Cracow Mining Venture
CUD43	1685.0	1877.5	2339.5	4.3	240.0	0.0	Cracow Mining Venture
CUD44	1683.0	1879.0	2339.5	15.0	312.0	0.0	Cracow Mining Venture
CUD45	1661.0	1877.0	2339.5	30.0	205.0	-45.0	Cracow Mining Venture
CUD46	1662.0	1872.0	2339.5	40.0	25.0	0.0	Cracow Mining Venture
CUD47	1825.0	1899.0	2308.5	45.0	330.0	30.0	Cracow Mining Venture
CUD48	1692.0	1880.0	2339.0	3.0	92.0	0.0	Cracow Mining Venture
CUD49	1751.0	1893.0	2338.0	11.4	0.0	50.0	Cracow Mining Venture
CUD50	1768.0	1892.0	2331.0	31.0	0.0	0.0	Cracow Mining Venture
CUD51	1768.0	1892.0	2331.0	30.0	320.0	0.0	Cracow Mining Venture
CUD52	1754.0	1896.0	2308.0	18.0	140.0	0.0	Cracow Mining Venture
CUD53	1797.0	1994.0	2308.0	47.0	5.0	-10.0	Cracow Mining Venture
CUD54	1752.0	1898.0	2308.0	25.0	20.0	0.0	Cracow Mining Venture
CUD55	1752.0	1894.0	2308.0	18.0	205.0	0.0	Cracow Mining Venture
CUD56	1724.0	1891.0	2339.0	15.0	0.0	-15.0	Cracow Mining Venture
CUD57	1738.1	1895.1	2338.1	6.0	26.0	-15.0	Cracow Mining Venture
CUD57A	1738.0	1895.0	2338.0	6.0	26.0	-15.0	Cracow Mining Venture
CUD58	1757.0	1907.0	2338.0	21.0	0.0	-15.0	Cracow Mining Venture
CUD59	1768.0	1912.0	2338.0	20.3	0.0	-15.0	Cracow Mining Venture
WHD40	1371.8	1929.5	2377.9	156.0	62.0	41.0	Cracow Mining Venture
WHR34	1235.6	2245.1	2384.8	45.0	28.0	60.0	Cracow Mining Venture
WHR35	1226.8	2264.9	2381.7	47.0	28.0	60.0	Cracow Mining Venture
WHR36	1222.0	2258.1	2382.0	65.0	28.0	60.0	Cracow Mining Venture
WHR37	1241.6	2256.1	2385.2	64.0	28.0	60.0	Cracow Mining Venture
WHR38	1269.2	2196.2	2388.8	58.0	28.0	60.0	Cracow Mining Venture
WHR39	1335.8	1939.8	2376.1	85.0	74.0	60.0	Cracow Mining Venture
WHR41	1371.9	1860.8	2380.0	70.0	57.0	50.0	Cracow Mining Venture
WHR42	1291.0	2164.8	2402.6	75.0	57.0	50.0	Cracow Mining Venture
WHR43	1496.3	1843.5	2408.2	60.0	57.0	50.0	Cracow Mining Venture
WHR44	1410.7	1903.0	2396.0	50.0	57.0	50.0	Cracow Mining Venture

Hole ID	Easting[1] (m)	Northing[1] (m)	RL[1] (m)	Total Depth (m)	Azimuth[1]	Dip	Company[2]
WHR45	1438.5	1924.8	2406.2	112.0	57.0	60.0	Cracow Mining Venture
WHR47	1382.3	2017.1	2413.3	90.0	57.0	50.0	Cracow Mining Venture
WHR48	1297.2	2065.4	2400.0	75.0	57.0	50.0	Cracow Mining Venture
WHR49	1279.6	2098.3	2403.5	90.0	57.0	50.0	Cracow Mining Venture
WHR50	1302.3	2139.2	2410.6	88.0	57.0	50.0	Cracow Mining Venture
WHR51	1340.0	2008.1	2403.1	75.0	57.0	50.0	Cracow Mining Venture
WHR52	1264.0	2059.6	2398.1	50.0	57.0	50.0	Cracow Mining Venture
WHR53	1280.8	2173.2	2398.8	79.0	36.0	50.0	Cracow Mining Venture
WHR60	1435.7	1909.8	2405.6	60.0	57.0	50.0	Cracow Mining Venture
WHR61	1316.8	2067.7	2414.5	88.0	57.0	50.0	Cracow Mining Venture
WHR62	1424.8	1930.0	2401.0	51.0	57.0	50.0	Cracow Mining Venture
WHR64	1337.0	2070.7	2418.4	78.0	57.0	50.0	Cracow Mining Venture
WHR65	1331.3	2078.8	2418.1	40.0	57.0	50.0	Cracow Mining Venture
WHR66	1326.5	2087.5	2418.0	40.0	57.0	50.0	Cracow Mining Venture
WHR67	1323.6	2097.1	2418.0	40.0	57.0	50.0	Cracow Mining Venture
WHR71	1401.1	1898.6	2395.5	60.0	237.0	70.0	Cracow Mining Venture
WHR72	1426.4	1883.3	2402.0	75.0	57.0	60.0	Cracow Mining Venture
WHR73	1554.6	1796.3	2407.6	30.0	57.0	50.0	Cracow Mining Venture
WHR74	1578.8	1797.3	2411.3	30.0	57.0	50.0	Cracow Mining Venture
WHR75	1582.4	1800.6	2411.7	38.0	237.0	50.0	Cracow Mining Venture
GPX01	1894.6	2022.0	2365.7	18.7	0.0	90.0	Cracow Mining Venture
GPX02	1894.5	2031.0	2366.0	25.0	0.0	54.0	Cracow Mining Venture
GPX03	1895.0	2032.6	2366.0	21.0	0.0	60.0	Cracow Mining Venture
GPX04	1905.5	2034.8	2366.1	21.0	0.0	60.0	Cracow Mining Venture
GPX05	1883.2	2021.7	2366.9	18.7	0.0	-90.0	Cracow Mining Venture
GPX06	1904.5	2027.0	2366.0	18.7	0.0	-90.0	Cracow Mining Venture
GPX07	1912.0	2029.0	2366.0	18.7	0.0	-90.0	Cracow Mining Venture
GPX08	1889.0	2028.8	2365.8	18.7	0.0	-90.0	Cracow Mining Venture
GTR01	1307.8	2085.7	2412.5	109.0	57.0	50.0	Cracow Mining Venture
GTR02	1324.2	2060.6	2414.2	111.0	31.0	55.0	Cracow Mining Venture
GTR03	1326.9	2059.8	2414.5	66.0	62.0	50.0	Cracow Mining Venture
WHO120	1570.3	1785.8	2409.0	20.0	57.0	60.0	Cracow Mining Venture
WHO121	1524.9	1840.0	2416.1	20.0	57.0	60.0	Cracow Mining Venture
WHO122	1516.1	1845.9	2415.7	20.0	57.0	60.0	Cracow Mining Venture
WHO123	1490.5	1864.7	2413.7	20.0	57.0	60.0	Cracow Mining Venture
WHO124	1482.1	1871.6	2413.5	20.0	57.0	60.0	Cracow Mining Venture
WHO125	1464.2	1871.8	2409.6	20.0	57.0	60.0	Cracow Mining Venture
WHR81	1586.6	1773.8	2411.7	30.0	58.0	50.0	Cracow Mining Venture
WHR82	1581.1	1769.6	2411.2	52.0	57.0	60.0	Cracow Mining Venture
WHR83	1573.5	1775.4	2410.8	37.0	57.0	50.0	Cracow Mining Venture
WHR84	1562.7	1781.8	2406.2	37.0	58.0	54.0	Cracow Mining Venture
WHR85	1554.6	1786.8	2405.5	32.0	57.0	50.0	Cracow Mining Venture
WHR86	1537.9	1776.2	2403.1	80.0	57.0	50.0	Cracow Mining Venture
WHR87	1545.4	1792.7	2405.8	42.0	57.0	60.0	Cracow Mining Venture
WHR88	1540.6	1801.1	2407.1	27.0	57.0	50.0	Cracow Mining Venture
WHR89	1538.3	1812.1	2409.4	26.0	57.0	50.0	Cracow Mining Venture
WHR90	1529.9	1807.1	2406.2	44.0	57.0	50.0	Cracow Mining Venture
WHR92	1526.2	1828.0	2411.4	25.0	57.0	50.0	Cracow Mining Venture
WHR93	1515.7	1822.3	2408.2	45.0	57.0	50.0	Cracow Mining Venture
WHR94	1508.0	1816.6	2406.2	54.0	57.0	50.0	Cracow Mining Venture
WHR95	1493.0	1854.8	2411.0	25.0	57.0	54.0	Cracow Mining Venture
WHR96	1491.8	1853.8	2411.0	49.0	57.0	60.0	Cracow Mining Venture
WHR97	1474.6	1866.3	2410.7	25.0	57.0	54.0	Cracow Mining Venture
WHR98	1469.0	1863.5	2409.3	44.0	57.0	60.0	Cracow Mining Venture
WHR99	1461.3	1880.7	2411.0	23.0	57.0	50.0	Cracow Mining Venture
WHR100	1455.4	1877.8	2409.1	44.0	57.0	60.0	Cracow Mining Venture
WHR101	1447.6	1895.9	2408.7	13.0	57.0	50.0	Cracow Mining Venture
WHR102	1436.0	1890.4	2406.0	39.0	57.0	50.0	Cracow Mining Venture
WHR103	1581.6	1770.3	2411.0	66.0	237.0	55.0	Cracow Mining Venture
WHR126	1570.3	1786.3	2408.3	25.0	57.0	50.0	Cracow Mining Venture
WHR127	1512.8	1836.8	2411.7	35.0	57.0	50.0	Cracow Mining Venture
WHR128	1500.9	1850.0	2411.9	20.0	57.0	50.0	Cracow Mining Venture
WHR129	1482.5	1861.3	2411.4	30.0	57.0	50.0	Cracow Mining Venture
GPF27	2019.8	1992.9	2383.7	27.0	0.0	70.0	Cracow Mining Venture
GPF36	2027.5	2010.6	2383.1	3.0	0.0	90.0	Cracow Mining Venture
GPF55	2057.5	1977.1	2383.4	21.0	180.0	70.0	Cracow Mining Venture
GPR9	2270.7	1978.2	2365.6	22.0	5.0	50.0	Cracow Mining Venture
GPR10	2285.4	1986.8	2365.5	34.0	2.0	50.0	Cracow Mining Venture
GPR11	2269.9	1983.9	2365.5	29.0	360.0	90.0	Cracow Mining Venture
GPR12	2351.7	2039.7	2366.1	29.0	90.0	60.0	Cracow Mining Venture
GPR13	2357.2	2049.6	2365.9	30.0	90.0	70.0	Cracow Mining Venture
GPR14	2357.1	2055.2	2365.9	30.0	90.0	70.0	Cracow Mining Venture
GPR15	2359.7	2039.5	2366.1	24.0	0.0	90.0	Cracow Mining Venture

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Hole ID	Easting[1] (m)	Northing[1] (m)	RL[1] (m)	Total Depth (m)	Azimuth[1]	Dip	Company[2]
GPR16	1920.8	2026.9	2365.7	20.0	0.0	90.0	Cracow Mining Venture
GPR17	1922.8	2036.0	2365.7	20.0	0.0	90.0	Cracow Mining Venture
GPR18	1934.3	2025.1	2365.8	15.0	0.0	90.0	Cracow Mining Venture
GPR19	1935.2	2029.8	2365.8	9.0	0.0	90.0	Cracow Mining Venture
GPR20	1935.0	2028.4	2366.3	10.0	360.0	60.0	Cracow Mining Venture
GPR22	1944.5	2025.0	2366.3	15.0	0.0	90.0	Cracow Mining Venture
GPR23	1944.5	2019.4	2366.7	15.0	0.0	90.0	Cracow Mining Venture
GPR27	1965.9	1999.7	2371.0	15.0	0.0	90.0	Cracow Mining Venture
GPR28	1965.8	2001.5	2371.0	12.0	0.0	90.0	Cracow Mining Venture
GPR29	1965.7	2009.6	2370.8	20.0	0.0	90.0	Cracow Mining Venture
GPR30	1966.5	2013.6	2370.6	15.0	360.0	60.0	Cracow Mining Venture
GPR33	1973.9	2006.2	2371.4	20.0	0.0	90.0	Cracow Mining Venture
GPR35	2343.6	2033.0	2366.1	37.0	88.0	60.0	Cracow Mining Venture
GPR36	2364.9	2040.8	2366.1	30.0	0.0	90.0	Cracow Mining Venture
GPR37	2357.7	2035.4	2366.0	30.0	0.0	90.0	Cracow Mining Venture
CGP001	2322.1	1744.0	2470.0	597.1	353.0	65.0	Cracow Joint Venture
CGP003	1917.2	1645.0	2411.0	546.9	299.3	58.9	Cracow Joint Venture
CGP004	1927.8	1665.4	2415.0	576.6	41.5	50.1	Cracow Joint Venture
CGP005	1832.9	1601.3	2414.0	590.1	288.0	57.0	Cracow Joint Venture
CGP007	1926.2	1662.2	2411.0	438.8	42.0	59.0	Cracow Joint Venture
CGP008	2492.7	1790.2	2451.0	558.0	116.0	53.0	Cracow Joint Venture
CGP008A	2491.6	1791.0	2451.0	89.0	116.0	53.0	Cracow Joint Venture
CGP010	2528.4	2171.9	2397.0	321.3	353.0	60.5	Cracow Joint Venture
CGP011R	1735.0	1863.9	2463.0	94.0	301.0	69.0	Cracow Joint Venture
CGP012R	1729.6	1866.3	2463.0	86.0	301.0	64.0	Cracow Joint Venture
CGP013R	1725.2	1869.8	2463.0	86.0	301.0	58.0	Cracow Joint Venture
CGP014R	1749.6	1879.8	2466.2	104.0	323.0	75.0	Cracow Joint Venture
CGP015R	1746.4	1883.7	2466.1	110.0	323.0	69.0	Cracow Joint Venture
CGP016R	1743.3	1888.2	2466.0	102.0	323.0	59.0	Cracow Joint Venture
CGP018R	1768.3	1894.3	2467.4	125.0	333.0	67.0	Cracow Joint Venture
CGP019R	1765.9	1899.4	2467.2	111.0	333.0	60.0	Cracow Joint Venture
CGP020R	1763.7	1904.1	2467.2	105.0	333.0	53.0	Cracow Joint Venture
CGP021	1774.2	1882.3	2468.0	183.6	153.0	76.0	Cracow Joint Venture
CGP022	1773.8	1875.7	2467.8	249.4	233.0	66.0	Cracow Joint Venture
CGP023	2029.3	1782.0	2471.6	285.0	38.0	60.0	Cracow Joint Venture
CGP024	2044.2	2365.1	2444.1	300.0	173.0	50.0	Cracow Joint Venture
CGP025	1627.2	2233.6	2468.1	304.0	220.0	50.0	Cracow Joint Venture
CGP026	1635.5	2110.7	2460.5	244.0	218.0	50.0	Cracow Joint Venture
CGP028	2130.9	1730.8	2478.6	298.0	38.0	52.0	Cracow Joint Venture
CGP029	2029.5	1781.7	2471.8	227.0	325.0	56.0	Cracow Joint Venture
CGP030	2466.9	2136.2	2406.9	300.0	264.0	53.0	Cracow Joint Venture
CGP031	2030.3	1779.5	2471.6	300.0	38.0	50.0	Cracow Joint Venture
CGP032	2029.6	1778.6	2471.6	300.0	38.0	76.0	Cracow Joint Venture
CGP033	1784.1	1877.4	2468.2	140.0	2.0	90.0	Cracow Joint Venture
CGP034	1735.6	1871.1	2464.0	129.0	2.0	90.0	Cracow Joint Venture
CGP035	1739.8	1864.1	2464.2	154.0	158.5	78.0	Cracow Joint Venture
CGP036	2758.3	1940.5	2398.0	300.0	147.0	70.0	Evolution Mining
CGP037	2777.8	1945.9	2398.0	300.0	68.0	70.0	Evolution Mining
CGP038	1782.5	1870.9	2467.8	221.3	279.0	58.0	Evolution Mining
CGP039	1781.6	1874.7	2467.9	152.2	11.0	71.0	Evolution Mining
CGP040	1779.5	1876.8	2468.1	172.0	327.0	68.0	Evolution Mining
CGP041	1783.8	1871.5	2467.9	193.0	287.0	80.0	Evolution Mining
CGP042	1778.6	1870.0	2467.6	250.0	256.0	57.0	Evolution Mining
CGP043	1783.4	1871.9	2468.0	226.0	7.0	86.0	Evolution Mining
CGP044	1775.2	1874.1	2467.8	207.9	24.0	66.0	Evolution Mining
CGP045	1774.7	1873.1	2467.7	167.8	24.0	57.0	Evolution Mining
GPS004	1729.5	1869.3	2464.1	143.0	325.0	68.0	Aeris Resources
GPS005	1751.9	1863.5	2465.3	130.0	314.0	70.0	Aeris Resources
GPS007	1757.6	1870.4	2466.5	149.0	322.0	57.0	Aeris Resources
GPS015	1774.6	1891.6	2468.2	23.0	94.0	60.0	Aeris Resources
GPS015A	1773.5	1888.4	2468.1	118.0	274.0	60.0	Aeris Resources
GPS021	1589.7	1722.4	2423.8	102.0	13.0	55.7	Aeris Resources
GPS022	1593.4	1712.9	2423.9	102.0	171.0	59.3	Aeris Resources
GPS023	1554.7	1716.2	2421.1	120.0	95.8	56.6	Aeris Resources
GPS024	1683.9	1740.3	2447.9	126.0	341.9	74.2	Aeris Resources
GPS025	1681.7	1738.6	2447.6	120.0	342.4	66.6	Aeris Resources
GPS026	1976.6	1877.9	2470.5	232.0	39.9	57.8	Aeris Resources
GPS027	1933.1	1862.4	2466.0	283.0	29.3	55.8	Aeris Resources
GPS028	1780.5	1887.5	2468.4	192.0	32.9	70.5	Aeris Resources
GPS029	1779.4	1864.9	2467.4	226.0	149.5	73.5	Aeris Resources
GPS032	1729.5	1869.4	2463.9	150.0	312.6	65.4	Aeris Resources
GPS033	1729.2	1865.2	2463.8	198.0	248.0	69.1	Aeris Resources
GPS035	1783.9	1885.9	2468.5	247.0	41.2	62.0	Aeris Resources

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GPS036	1978.5	1876.3	2469.7	301.0	46.1	61.2	Aeris Resources
GPS037	1954.3	1864.7	2465.8	295.0	34.9	56.0	Aeris Resources
GPS038	1907.0	1866.8	2466.2	301.0	18.8	59.2	Aeris Resources
GPS039	1905.1	1867.3	2466.2	265.0	4.5	61.1	Aeris Resources
GPS040	1794.9	1876.8	2468.7	168.0	35.7	65.2	Aeris Resources
GPS041	1796.1	1878.5	2468.9	271.0	36.3	59.4	Aeris Resources
GPS042	1689.0	1782.1	2452.9	187.0	332.6	67.9	Aeris Resources
GPS043	2153.3	1821.7	2482.0	11.0	341.5	56.0	Aeris Resources
GPS044	2197.1	1803.8	2476.6	199.0	305.7	65.7	Aeris Resources
GPS030	1769.5	1888.0	2467.9	152.6	315.6	62.7	Aeris Resources
GPS031	1927.4	1859.1	2466.2	357.8	281.0	68.1	Aeris Resources
GPS034	1726.6	1866.5	2463.9	143.9	278.5	56.5	Aeris Resources
GPS045	1926.4	1857.4	2466.1	300.7	14.8	59.9	Aeris Resources
GPS046	1920.9	1857.6	2466.1	284.1	337.7	63.1	Aeris Resources
GPS047	1979.2	1873.7	2469.4	351.7	40.9	63.7	Aeris Resources
GPS048	1787.9	1876.4	2468.2	183.8	15.0	74.9	Aeris Resources
GPS049	1734.5	1867.9	2464.0	150.8	346.6	71.9	Aeris Resources
GPS050	1921.0	2178.0	2478.7	270.7	195.6	57.1	Aeris Resources
GPS051	1921.0	2178.0	2478.7	180.7	171.3	55.8	Aeris Resources
GPS052	1916.7	2183.2	2478.7	272.1	146.4	55.4	Aeris Resources
GPS053	1916.6	2183.4	2478.6	201.3	157.0	54.3	Aeris Resources
GPS054	2095.9	2167.5	2489.3	270.6	158.0	54.6	Aeris Resources
GPS055	2094.9	2165.6	2489.4	189.7	195.3	54.7	Aeris Resources
GPS056	2153.8	1814.9	2481.9	183.5	341.8	67.0	Aeris Resources
GPS057	2154.0	1815.0	2481.8	414.8	339.6	67.0	Aeris Resources
GPS058	1730.5	1867.5	2463.9	180.3	284.2	60.3	Aeris Resources
GPS059	1731.3	1867.2	2463.9	156.7	296.0	67.2	Aeris Resources
GPS060	1731.5	1868.2	2463.9	24.0	322.7	55.6	Aeris Resources
GPS061	1732.1	1868.4	2463.9	135.1	330.1	54.9	Aeris Resources
GPS062	1780.0	1882.9	2468.1	167.0	299.8	70.3	Aeris Resources
GPS063	1928.2	1856.7	2466.4	276.6	18.0	55.5	Aeris Resources
GPS064	1929.0	1857.3	2466.5	332.9	65.8	54.8	Aeris Resources
GPS065	1928.3	1858.0	2466.4	323.8	42.6	57.6	Aeris Resources
GPS066	1926.4	1857.5	2466.3	270.0	2.6	58.5	Aeris Resources
GPS067	1927.3	1856.3	2466.5	317.3	347.7	59.0	Aeris Resources
GPS068	1921.5	1856.7	2466.3	279.6	322.0	59.5	Aeris Resources
GPS069	1920.9	1856.1	2466.4	258.2	308.8	58.7	Aeris Resources
GPS070	1909.2	1862.2	2466.5	276.5	268.6	61.0	Aeris Resources
GPS071	1507.5	1575.0	2406.0	14.7	64.8	62.0	Aeris Resources
GPS072	1507.9	1574.7	2406.0	273.8	73.4	61.3	Aeris Resources
GPS073	1507.2	1575.1	2406.0	308.5	98.3	68.5	Aeris Resources
GPS074	1974.0	1872.3	2469.1	297.0	44.8	59.0	Aeris Resources
GPS075	1973.8	1872.1	2469.2	312.7	74.4	57.5	Aeris Resources
GPS076	1924.6	1858.1	2466.2	381.6	58.7	57.0	Aeris Resources
GPS077	1924.8	1857.8	2466.1	349.7	67.3	59.0	Aeris Resources
GPS078	1920.9	2184.6	2478.8	143.8	144.6	55.0	Aeris Resources
GPS079	1920.8	2184.8	2478.8	324.7	155.8	63.4	Aeris Resources
GPS080	1920.6	2185.1	2478.8	270.6	161.9	60.6	Aeris Resources
GPS081	1920.0	2184.7	2478.8	219.4	176.2	56.6	Aeris Resources
GPS082	1505.8	1581.2	2406.3	257.5	55.3	58.0	Aeris Resources
GPS083	1505.5	1580.7	2406.4	242.6	80.4	54.4	Aeris Resources
GPS084	1505.8	1580.6	2406.3	299.1	84.1	65.4	Aeris Resources
GPS085	1506.2	1580.6	2406.2	264.7	89.6	61.0	Aeris Resources
GPS086	1506.1	1580.1	2406.4	240.0	98.6	54.0	Aeris Resources
GPS087	1506.9	1580.1	2406.4	296.3	101.8	64.8	Aeris Resources
GPS088	1507.2	1582.0	2406.5	209.3	71.6	45.4	Aeris Resources
GPS089	1777.2	1882.6	2468.1	131.2	346.8	37.3	Aeris Resources
GPS090	1730.4	1871.6	2463.9	101.4	330.6	42.5	Aeris Resources
GPS091	1728.5	1868.4	2463.9	152.4	289.0	52.3	Aeris Resources
GPS092	1929.3	1858.6	2466.6	446.3	93.0	41.2	Aeris Resources
GPS093	1928.3	1858.7	2466.5	293.6	77.2	52.4	Aeris Resources
GPS094	1928.1	1858.6	2466.2	335.5	79.1	57.1	Aeris Resources
GPS095	1927.8	1859.1	2466.4	329.3	61.4	42.5	Aeris Resources
GPS096	1927.4	1858.6	2466.4	332.5	58.5	49.1	Aeris Resources
GPS097	1927.4	1858.2	2466.5	326.3	98.3	48.3	Aeris Resources
GPS098	1927.2	1858.3	2466.5	332.7	98.0	53.6	Aeris Resources
GPS099	1927.2	1858.8	2466.3	305.3	88.1	52.6	Aeris Resources
GPS100	1927.0	1859.0	2466.4	359.6	88.3	59.0	Aeris Resources
GPS101	1926.9	1859.1	2466.4	23.6	64.9	62.0	Aeris Resources
GPS102	1926.5	1859.0	2466.5	272.5	62.8	63.7	Aeris Resources
GPS103	1926.6	1858.4	2466.3	251.5	82.0	64.1	Aeris Resources
GPS104	2450.1	1916.4	2454.1	303.5	264.4	54.0	Aeris Resources
GPS105	1502.4	1581.2	2406.4	237.6	64.3	55.4	Aeris Resources

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GPS106	1501.4	1582.9	2406.4	18.7	50.6	66.2	Aeris Resources
GPS107	1926.3	1859.8	2466.5	275.6	50.6	58.9	Aeris Resources
GPS108	1927.1	1859.6	2466.6	275.5	67.0	43.8	Aeris Resources
GPS109	1918.2	1861.0	2466.4	244.4	331.0	52.6	Aeris Resources
GPS110	1918.4	1861.5	2466.3	220.1	340.5	45.0	Aeris Resources
GPS111	1500.5	1584.7	2406.4	306.6	61.7	66.0	Aeris Resources
GPS112	1701.7	1765.6	2452.8	185.0	322.1	50.8	Aeris Resources
GPS113	1700.8	1765.8	2452.8	173.2	316.7	38.4	Aeris Resources
GPE001	1778.1	1882.9	2468.1	152.3	356.8	40.7	Aeris Resources
GPE002	1783.1	1867.2	2467.7	104.1	269.4	89.2	Aeris Resources
GPE003	1736.5	1865.0	2464.1	176.3	331.1	38.5	Aeris Resources
GPE004	1735.1	1863.6	2463.9	11.3	297.2	39.2	Aeris Resources
GPE004A	1734.2	1864.2	2463.9	210.9	297.0	39.8	Aeris Resources
GPE007	1738.7	1863.2	2464.1	87.2	255.2	89.2	Aeris Resources
GPS114	1909.8	1858.3	2466.3	374.2	226.9	37.8	Aeris Resources
GPS115	1912.4	1859.2	2466.5	401.7	125.4	52.2	Aeris Resources
GPS116	1776.9	1882.9	2468.3	359.4	94.8	45.0	Aeris Resources
GPS117	1777.1	1881.8	2468.1	23.6	119.9	57.4	Aeris Resources
GPS117A	1777.1	1881.8	2468.1	272.7	119.8	51.2	Aeris Resources
GPS118	1778.3	1881.7	2468.3	65.5	106.8	39.9	Aeris Resources
GPS118A	1778.5	1880.8	2468.3	457.8	105.8	37.3	Aeris Resources
GPS119	1779.5	1881.0	2468.1	446.3	108.3	32.3	Aeris Resources
GPS120	1506.6	1581.5	2406.3	22.9	61.8	31.8	Aeris Resources
GPS120A	1509.0	1584.1	2406.4	26.2	61.5	31.9	Aeris Resources
GPS120B	1508.7	1584.5	2406.4	184.0	59.1	32.5	Aeris Resources
GPS121	1508.0	1582.2	2406.4	194.0	83.9	47.6	Aeris Resources
GPS122	1508.2	1581.1	2406.2	263.3	102.7	47.6	Aeris Resources
GPS123	2448.9	1915.4	2454.1	452.2	258.1	32.3	Aeris Resources
GPS124	2449.4	1914.7	2454.1	457.9	245.3	30.2	Aeris Resources
GPS125	1927.9	1686.2	2411.3	293.2	322.5	41.4	Aeris Resources
GPS126	1923.2	1682.9	2411.2	395.1	272.4	35.5	Aeris Resources
GPS127	1924.6	1684.5	2411.2	312.3	299.0	40.2	Aeris Resources
GPS128	1923.6	1681.3	2411.2	434.0	253.3	40.9	Aeris Resources
GPS129	2034.1	1777.7	2472.0	123.0	31.7	33.7	Aeris Resources
GPS130	2373.8	2130.2	2410.6	74.8	267.0	39.3	Aeris Resources
GPS131	1976.1	1877.0	2469.4	267.0	20.3	52.0	Aeris Resources
GPS132	2467.0	2136.4	2407.4	222.2	267.3	34.3	Aeris Resources
GPS133	1733.2	1867.5	2464.0	165.4	306.4	49.8	Aeris Resources
GPS134	1734.1	1865.4	2464.0	201.7	321.1	78.3	Aeris Resources
GPS135	2466.8	2137.6	2407.4	183.3	279.5	40.9	Aeris Resources
GPS136	1784.4	1875.4	2468.1	222.5	250.7	75.0	Aeris Resources
GPS137	1784.7	1876.5	2468.2	166.3	319.4	56.4	Aeris Resources
GPS138	2466.3	2138.2	2407.4	171.1	287.4	34.6	Aeris Resources
GPS139	1784.8	1875.6	2468.2	18.8	331.0	77.5	Aeris Resources
GPS139A	1785.3	1874.7	2468.1	139.7	330.1	77.7	Aeris Resources
GPS139B	1785.3	1874.7	2468.1	177.3	330.1	77.7	Aeris Resources
GPS140	2259.1	1804.3	2473.6	296.8	341.1	42.5	Aeris Resources
GPS141	1786.3	1876.2	2468.2	114.5	354.4	52.4	Aeris Resources
GPS142	1905.7	1864.0	2466.3	185.1	279.4	52.5	Aeris Resources
GPS143	2374.3	2129.8	2410.6	90.4	316.4	55.2	Aeris Resources
GPS144	2384.6	2167.5	2407.3	100.0	280.2	56.0	Aeris Resources
GPS145	2259.7	1804.3	2473.6	279.4	357.2	42.6	Aeris Resources
GPS146	2385.0	2166.7	2407.3	170.5	327.3	73.3	Aeris Resources
GPS147	2385.5	2167.3	2407.3	126.3	342.7	63.2	Aeris Resources
GPS148	2449.2	1920.0	2454.2	270.1	296.5	33.3	Aeris Resources
GPS149	2467.3	2137.1	2407.3	249.0	276.4	50.8	Aeris Resources
GPS150	2258.2	1803.6	2473.8	285.0	335.9	59.2	Aeris Resources
GPS151	2449.8	1920.7	2453.9	187.0	315.5	40.2	Aeris Resources
GPS152	2258.1	1801.7	2473.9	300.2	32.3	51.1	Aeris Resources
GPS153	2034.9	1778.9	2472.2	69.4	32.5	33.1	Aeris Resources
GPS153A	2034.9	1778.9	2472.2	362.6	32.5	33.1	Aeris Resources
GPS154	2448.9	1918.7	2454.2	300.3	300.8	59.4	Aeris Resources
GPS155	1978.4	1878.1	2469.7	23.6	7.5	38.9	Aeris Resources
GPS156	2450.8	1918.7	2454.2	270.3	319.7	58.3	Aeris Resources
GPS157	1978.0	1875.7	2469.5	210.5	6.7	40.6	Aeris Resources
GPS158	2373.7	2128.5	2410.6	105.2	234.1	60.4	Aeris Resources
GPS159	2372.5	2129.7	2410.6	69.1	157.7	48.8	Aeris Resources
GPS160	1978.6	1875.4	2469.6	197.8	21.1	41.2	Aeris Resources
GPS161	2374.0	2131.8	2410.5	57.1	86.0	50.3	Aeris Resources
GPS162	2422.5	2184.5	2405.8	78.0	23.9	63.8	Aeris Resources
GPS163	2421.6	2184.5	2405.8	165.3	2.0	53.9	Aeris Resources
GPS164	2421.8	2184.1	2405.7	111.4	335.5	61.3	Aeris Resources
GPS165	2421.6	2183.8	2405.8	117.3	314.8	54.5	Aeris Resources

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Hole ID	Easting[1] (m)	Northing[1] (m)	RL[1] (m)	Total Depth (m)	Azimuth[1]	Dip	Company[2]
GPS166	2421.5	2174.9	2405.7	65.0	94.7	55.9	Aeris Resources
GPS167	2420.7	2175.4	2405.7	98.3	142.3	74.1	Aeris Resources
GPS168	1979.3	1875.0	2469.0	200.1	46.8	37.3	Aeris Resources
GPS169	2258.3	1802.8	2473.7	93.2	344.3	48.2	Aeris Resources
GPS169A	2257.9	1804.5	2473.7	250.8	344.8	48.4	Aeris Resources
GPS170	1932.2	1862.6	2466.2	137.7	325.4	44.2	Aeris Resources
GPS170A	1932.3	1862.6	2466.2	216.9	328.1	45.3	Aeris Resources
GPS171	1933.4	1863.6	2466.3	285.0	4.2	37.0	Aeris Resources
GPS172	1932.4	1863.0	2466.4	238.3	328.6	32.4	Aeris Resources
GPS173	2259.1	1804.8	2473.8	149.3	31.0	32.8	Aeris Resources
GPS174	2257.9	1803.9	2473.9	239.7	13.4	41.6	Aeris Resources
GPS175	2491.4	2095.9	2408.6	192.1	248.7	42.4	Aeris Resources
GPS176	2490.8	2095.9	2408.6	158.5	254.6	35.4	Aeris Resources
GPS177	2491.3	2096.8	2408.9	213.2	272.9	37.9	Aeris Resources
GPS178	1907.0	1870.5	2466.5	269.8	348.4	35.0	Aeris Resources
GPS179	2467.6	2133.6	2407.4	188.9	243.5	32.6	Aeris Resources
GPS180	2467.3	2134.2	2407.4	168.0	256.5	32.7	Aeris Resources
GPS181	2420.1	2182.7	2405.8	84.2	286.9	38.8	Aeris Resources
GPS182	2421.2	2184.9	2405.8	163.9	337.7	33.4	Aeris Resources
GPS183	1785.5	1876.2	2468.2	165.1	347.4	34.0	Aeris Resources
GPS184	2383.9	2164.7	2407.1	100.0	281.2	31.8	Aeris Resources
GPS185	2375.3	2127.3	2410.5	75.1	218.8	33.0	Aeris Resources
GPS186	1979.4	1875.0	2469.7	249.5	341.9	49.5	Aeris Resources
GPS187	1975.6	1873.5	2469.4	221.2	352.0	53.9	Aeris Resources
GPS188	2033.8	1779.1	2470.7	20.5	34.9	43.4	Aeris Resources
GPS188A	2033.1	1778.0	2472.0	18.0	33.5	42.8	Aeris Resources
GPS189	2032.6	1776.5	2471.9	371.8	33.0	41.5	Aeris Resources
GPS190	1933.7	1863.4	2466.2	244.6	60.4	32.3	Aeris Resources
GPS191	1922.9	1691.1	2410.2	305.8	314.9	33.3	Aeris Resources
GPS192	2093.0	2164.0	2489.4	193.0	151.6	37.9	Aeris Resources
GPS193	2094.1	2163.9	2489.4	106.7	140.0	31.7	Aeris Resources
GPS193A	2094.1	2163.9	2489.4	272.8	139.5	36.4	Aeris Resources
GPS194	2094.1	2163.9	2489.4	249.1	222.1	53.9	Aeris Resources
GPS195	1915.4	1696.2	2411.4	342.0	339.7	31.6	Aeris Resources
GPS196	1915.0	1695.8	2411.4	294.2	331.1	33.2	Aeris Resources
GPS197	1914.7	1695.6	2411.3	291.2	323.3	33.4	Aeris Resources
GPS198	1913.6	1691.1	2411.3	332.7	267.4	30.7	Aeris Resources
GPS199	1698.1	1767.7	2452.7	194.9	327.5	39.7	Aeris Resources
GPS200	1697.7	1768.6	2452.7	149.9	302.5	38.8	Aeris Resources
GPS201	1779.4	1882.9	2468.3	137.1	24.8	45.6	Aeris Resources
GPS202	1779.3	1883.6	2468.3	123.9	13.9	36.9	Aeris Resources
GPS203	1779.1	1882.7	2468.2	114.7	13.2	50.6	Aeris Resources
GPS204	1778.3	1882.2	2468.2	18.8	356.4	66.3	Aeris Resources
GPS204A	1778.3	1882.2	2468.2	99.3	356.7	66.4	Aeris Resources
GPS205	1777.4	1881.7	2468.1	201.6	249.6	64.8	Aeris Resources
GPS206	1787.8	1876.5	2468.0	390.2	78.9	46.7	Aeris Resources
GPS207	1787.8	1876.5	2468.0	360.0	86.7	45.8	Aeris Resources
GPS208	2149.4	1820.2	2481.8	222.3	349.4	52.5	Aeris Resources

[1] Easting, northing and RL coordinates and bearings are reported in Golden Plateau Mine Grid.

[2] Cracow Mining Venture was a venture between Sedimentary Holdings NL and Costain Australia Limited. Cracow Joint Venture was a venture between Newcrest Mining Limited and Sedimentary Holdings NL.

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APPENDIX B

Summary of significant gold intercepts within the updated Golden Plateau Mineral Resource estimate.

Hole ID	From (m)	To (m)	Interval (m)	Est. true Width (m)	Au g/t [1]	Ag g/t [2]
OXY1	44	51.7	7.7	7.6	1	-
OXY1	53.7	59.1	5.4	5.4	0.5	-
OXY1	62	66.7	4.7	4.6	0.8	-
OXY3	73.9	74.9	1	0.7	2	-
OXY3	81.3	85.6	4.3	3.1	1.2	-
OXY3	89.1	96	6.9	5.4	1.1	-
OXY3	103.9	106	2.1	1.6	1.2	-
OXY4	33	35	2	2	1.1	-
OXY4	66.4	74	7.6	3.2	1.7	-
OXY4	80	88.5	8.5	3.5	0.7	-
OXY5	77.2	79	1.8	1	0.6	-
OXY5	104.1	120	15.9	9.6	7.1	-
OXY6	99.9	103.6	3.7	3.1	5.9	-
OXY7	80.5	90.5	10	6.6	2.6	-
OXY7	93.4	97.7	4.3	2.8	0.8	-
OXY7	117	118	1	0.4	0.8	-
OXY7	148	149.7	1.7	1.3	0.6	-
OXY9	35.6	36.8	1.2	0.9	1.8	-
OXY10	167.2	170.7	3.5	2.2	0.9	-
OXY10	174.5	176.4	1.9	1.1	0.8	-
OXY10	179.2	185.4	6.2	3.9	0.5	-
OXY10	188	189.2	1.2	0.8	1	-
OXY10	191.1	196.8	5.7	4	0.6	-
OXY10	198.2	200.1	1.9	1.4	0.8	-
OXY12	36	40	4	1	0.5	-
OXY12	108	109	1	0.4	12.4	-
OXY13	59.6	61.1	1.5	0.6	1.4	-
OXY13	74.6	82.3	7.7	2.4	2.9	-
OXY13	87.4	102	14.6	5.1	5.9	-
OXY15	57.9	69.5	11.6	3	4	-
OXY16	21	26.7	5.7	4.9	2.5	-
OXY16	35.4	46.2	10.8	3.5	3.8	-
OXY16A	23.9	26	2.1	1.7	3.5	-
OXY16A	37.9	79	41.1	10.5	2.2	-
OXY16A	82	85	3	0.7	8.7	-
OXY16A	94.5	102.2	7.7	3.2	5	-
OXY16A	107	111.4	4.4	1.9	1.6	-
OXY17	61	62.1	1.1	1.1	0.6	-
OXY17	63.6	68.2	4.6	4.3	3.8	-
OXY17	70	71.1	1.1	1	1	-
OXY17	76.2	85	8.8	7.1	1.5	-
OXY17	87.5	88.8	1.3	0.9	0.8	-
OXY17	97.3	99	1.7	1.7	2.7	-
OXY18	102	103.5	1.5	0.6	0.9	-
OXY18	106.8	108.1	1.3	0.5	0.9	-
OXY18	118.2	123.2	5	2.3	4	-
OXY18	129.4	136.3	6.9	3.3	2.6	-
OXY18	179.6	180.3	0.7	0.5	2.3	-
OXY19	90	105	15	1.3	1.1	-
OXY19	112.8	116.9	4.1	2	3.9	-
OXY19	118.8	123.7	4.9	2.3	6.5	-
OXY19	133.8	136.2	2.4	1.3	1.1	-
OXY20	99	102	3	2.2	1.2	-
OXY20	131	132	1	0.8	0.7	-
OXY20	142	143	1	0.7	3.2	-
CRC1	55	59	4	3.9	0.9	-
CRC2	72	73	1	0.6	2.6	-
CRC2	95	96	1	0.6	0.5	-
CRC3	27	29	2	1.8	1.1	-
CRC4	36	37	1	0.8	1	-
CRC4	41	42	1	1	1.5	-
CRC4	45	48	3	3	0.9	-
CRC4	52	53	1	1	0.9	-

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Hole ID	From (m)	To (m)	Interval (m)	Est. true Width (m)	Au g/t [1]	Ag g/t [2]
CRC5	33	34	1	0.9	1.1	-
CRC7	52	56	4	3.1	1.4	-
CRC7	59	60	1	0.7	0.5	-
CRC7	61	68	7	3.9	0.5	-
CRC7	73	77	4	2.6	0.8	-
CRC7	91	95	4	3.3	1	-
CRC8	36	40	4	3.8	0.9	-
CRC8	47	51	4	3.3	0.9	-
CRC8	55	56	1	0.7	0.5	-
CRC8	65	69	4	1.5	0.6	-
CRC9	7	15	8	5.7	2	-
CRC9	17	23	6	4	0.8	-
CRC9	28	31	3	2	0.5	-
CRC9	34	35	1	0.7	1.1	-
CRC9	44	51	7	6.4	1.9	-
CRC10	25	27	2	1.2	1.5	-
CRC10	31	35	4	3.3	0.9	-
CRC10	37	43	6	5.1	1	-
CRC10	45	46	1	0.8	1.3	-
CRC10	59	64	5	2.3	0.5	-
CRC10	65	66	1	0.5	0.8	-
CRC10	71	74	3	1.5	0.9	-
CRC10	77	81	4	3	2.9	-
CRC11	36	51	15	9.8	1.8	-
CRC11	54	67	13	6.1	4	-
CRC11	70	79	9	5.4	1.8	-
CRC12	30	32	2	1.9	6.7	-
CRC12	49	140	91	15.6	1.9	-
CRC14	72	75	3	0.9	12.3	-
CRC14	81	86	5	2.1	0.9	-
CRC14	99	103	4	2.3	0.6	-
CRC15	27	28	1	0.9	1.1	-
CRC15	30	31	1	0.9	0.6	-
CRC16	49	51	2	1.5	0.8	-
CRC16	57	58	1	0.7	0.7	-
CRC17	54	57	3	1.9	1.6	-
CRC17	60	61	1	0.6	0.5	-
CRC17	77	79	2	1.5	0.6	-
CRC18	64	66	2	1.8	0.8	-
CRC21	29	30	1	0.7	11	-
CRC22	40	49	9	6.8	2	-
CRC23	31	33	2	1.3	8	-
CRC23	36	45	9	4.3	16.5	-
CRC24	46	47	1	0.5	0.9	-
CRC24	53	55	2	0.9	1.3	-
CRC25	36	41	5	3.1	1.6	-
CRC26	21	22	1	0.8	2.2	-
CRC28	61	70	9	2.3	3.1	-
CRC28	79	84	5	1.3	1.9	-
CRC29	43	57	14	4.1	1.3	-
CRC29	61	64	3	2	1.5	-
CRC29	66	67	1	0.7	3	-
CRC30	36	37	1	0.7	1	-
CRC31	21	27	6	1.8	1	-
CRC31	59	69	10	3.2	3.9	-
CRC32	38	42	4	3.1	2	-
CRC33	23	26	3	0.8	1.4	-
CRC34	61	67	6	4	1.4	-
CRC35	19	22	3	1.7	1.5	-
CRC36	35	39	4	1.6	1	-
CRC37	4	5	1	0.4	0.7	-
CRC37	10	13	3	1.8	0.6	-
CRC37	19	22	3	2.7	63.3	-
CRC37	25	32	7	1.9	2	-
CRC37	38	50	12	3.4	0.8	-
CRC37	54	56	2	1.1	1.2	-
CRC37	60	61	1	0.6	0.6	-
CRC37	79	83	4	3.2	0.7	-
CRC37	85	86	1	0.8	0.9	-
CRC38	45	46	1	0.4	0.6	-
CRC38	53	82	29	14.6	5.3	-
CRC40	39	51	12	4.9	0.7	-
CRC40	58	80	22	11.8	7.6	-

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Hole ID	From (m)	To (m)	Interval (m)	Est. true Width (m)	Au g/t [1]	Ag g/t [2]
CRC41	91	92	1	0.6	1.4	-
CRC41	94	95	1	0.6	1.5	-
CRC41	106	113	7	4.7	1.8	-
CRCF10	18	26	8	2.1	3.8	-
CRCF10	34	36	2	0.9	0.8	-
W2	43.7	44.3	0.6	0.5	1.5	-
W2	55	56.5	1.5	1.4	0.6	-
W2	60.1	61.5	1.4	1.4	0.6	-
W2	63	66	3	2.4	1.6	-
W2	69.5	71	1.5	1	0.5	-
W2	79.5	82.7	3.2	2.3	0.8	-
W2	85.7	91.8	6.1	4.8	2.6	-
W3	26	31.1	5.1	4.6	2.3	-
W3	51.2	51.9	0.7	0.7	0.6	-
W3	66.5	68.7	2.2	2.1	0.8	-
W3	69.9	70.9	1	0.9	0.9	-
W4	28.3	31.3	3	1.9	0.5	-
W4	33.1	35.4	2.3	1.5	0.9	-
W4	38.5	44.4	5.9	3.7	2.4	-
W4	48	52.5	4.5	2.8	1	-
W4	54.5	56.3	1.8	1.1	1.1	-
W4	58.4	64.7	6.3	4.2	3.7	-
W4	99.1	137.3	38.2	10.2	0.9	-
W4	142.6	145.5	2.9	1.1	2	-
W4	150.1	151.2	1.1	0.4	0.5	-
W4	156.2	161.2	5	1.7	1.3	-
W5	46.1	47.8	1.7	1.4	0.9	-
W5	49	55.7	6.7	5.3	1.6	-
W5	58.3	76.3	18	9.6	1.3	-
W5	78	84.5	6.5	5.1	1.2	-
W5	86.2	90.3	4.1	3.5	0.9	-
W6	45	50	5	4.8	1.2	-
W6	52	57.6	5.6	5.6	0.9	-
W6	59.3	60.7	1.4	1.4	0.7	-
W6	62	63.5	1.5	1.5	0.8	-
W6	69.9	71	1.1	1	0.8	-
W6	77.8	79	1.2	1.1	1.3	-
W6	82	86.3	4.3	3	0.9	-
W7	42.8	48	5.2	5.2	10.1	-
W7	56.5	58	1.5	1.4	3.8	-
W7	62.1	63.9	1.8	1.7	0.8	-
W7	71	72.3	1.3	0.7	0.9	-
W7	74.6	79.4	4.8	2.5	1.6	-
W7	81.5	94.4	12.9	7.1	4.2	-
W8	46	47	1	0.9	0.6	-
W8	53.2	54.3	1.1	1.1	4.5	-
CRC133	4	22	18	7	0.9	-
CRC133	26	43	17	5.3	2.8	-
CRC133	49	73	24	8.1	1.3	-
CRC134	5	9	4	1.6	2.4	-
CRC134	22	54	32	15.3	1.9	-
CRC134	57	82	25	7.2	1.7	-
CRCF12	42	45	3	1.5	1.1	-
CRCF12	49	51	2	1.4	0.9	-
CRCF12	58	61	3	1.4	4.7	-
CRCF13	7	8	1	0.5	1.1	-
CRCF13	19	20	1	0.5	0.6	-
CRCF13	33	34	1	0.5	1.2	-
CRCF13	39	47	8	4	1.1	-
CRCF14	64	79	15	5.8	14.5	-
CRCF15	14	15	1	0.4	0.5	-
CRCF15	18	40	22	6.8	10.8	-
CRCF16	19	22	3	2.2	0.8	-
CRCF16	28	31	3	1.1	1.2	-
CRCF16	39	40	1	0.4	0.6	-
CRCF16	47	51	4	2.3	6.4	-
CRCF17	9	11	2	1	0.9	-
CRCF17	18	19	1	0.4	0.7	-
CRCF17	27	28	1	0.6	0.8	-
CRCF17	44	46	2	0.9	0.7	-
CRCF18	11	12	1	0.6	0.7	-
CRCF18	16	17	1	0.7	0.7	-
CRCF18	38	41	3	2.1	1	-

Hole ID	From (m)	To (m)	Interval (m)	Est. true Width (m)	Au g/t [1]	Ag g/t [2]
CRC147	30	48	18	3.6	6.8	-
CRC150	45	57	12	2.8	2.6	-
CRC152	9	11	2	1.2	7.1	-
CRC153	66	79.3	13.3	9.3	1	-
CRC153	89.6	90.4	0.8	0.6	0.6	-
CRC154	99.7	105	5.3	4.7	6.7	-
CRC154	108	109	1	0.9	0.6	-
CRCF29	51	94	43	17.6	5	-
NE1	3	4	1	0.6	0.8	-
NE1	26	30	4	2	3.7	-
NE1	37	44	7	3.4	1.8	-
NE1	48	50	2	0.7	0.7	-
NE2	6	35	29	4.2	9.9	-
NE2	43	66	23	3.6	1.6	-
WHR14	40	41	1	0.5	0.8	-
WHR14	57	61	4	3.3	0.8	-
WHT002	0.3	1	0.7	0.7	3.6	-
WHT003	0.8	2	1.2	1.1	4	-
WHT004	1.5	2	0.5	0.5	4.8	-
WHT006	0	0.7	0.7	0.6	0.8	-
WHT007	0.8	2	1.2	1.2	66.9	-
WHT012	0.6	2	1.4	1.2	2.1	-
CUD2	16.4	21.1	4.7	1.3	1.7	-
CUD7	1.5	4	2.5	2.5	1.3	-
CUD7	7	8	1	1	1.1	-
CUD7	15	16.2	1.2	1.1	1.3	-
CUD8	3.6	6	2.4	2.3	6.9	-
CUD8	8.5	12	3.5	3.2	1.8	-
CUD8	21.5	26.2	4.7	4	1.5	-
CUD10	0	2	2	1.8	1.5	-
CUD10	15	16	1	0.9	0.5	-
CUD10	23	29.8	6.8	5.8	6.8	-
CUD13	0	3	3	1.5	2.4	-
CUD13	9	10.7	1.7	1.2	0.5	-
CUD14	0	5.1	5.1	4	1	-
CUD15	0	12.5	12.5	8	24.8	-
CUD16	0.3	10	9.7	6.3	8.3	-
CUD19	11	17.1	6.1	1.3	1.5	-
CUD20	0	6.8	6.8	6.5	4	-
CUD20	8	11	3	2.8	1	-
CUD20	67	68	1	1	1.7	-
CUD20	77	78	1	1	5.5	-
CUD21	0	1.2	1.2	1.2	1.9	-
CUD21	4.5	15	10.5	10	1	-
CUD22	1.4	2.8	1.4	1.3	14.7	-
CUD23	0	13	13	8.5	0.8	-
CUD24	1.5	4	2.5	0.4	19.4	-
CUD24	28	32	4	0.7	0.8	-
CUD25	33.1	33.7	0.6	0.6	1.2	-
CUD25	40.5	47	6.5	3.5	1.8	-
CUD26	3.8	7.1	3.3	1.6	6.3	-
CUD27	0	3.2	3.2	3.1	8.9	-
CUD27	4.3	12.8	8.5	8.3	2.3	-
CUD28	0	32	32	1.9	0.5	-
CUD28	40.6	57.3	16.7	2.3	1.4	-
CUD31	1	4	3	3	15.4	-
CUD31	7	8	1	1	1.3	-
CUD32	8.8	16.8	8	7	1.8	-
CUD33	0	9.3	9.3	5	8.4	-
CUD33	13.6	21	7.4	5.3	4.3	-
CUD33	23	23.8	0.8	0.5	1.1	-
CUD34	0	8.7	8.7	7.7	2	-
CUD34	10.7	13.5	2.8	2.6	2.2	-
CUD35	5	9	4	2.3	7.2	-
CUD38	1	42	41	8	2.4	-
CUD40	0	4	4	2.6	1.4	-
CUD42	0	4.1	4.1	1.7	2.6	-
CUD45	4	9.3	5.3	4.3	2.2	-
CUD46	0	6.5	6.5	3.4	0.5	-
CUD46	15.9	17	1.1	0.5	1.3	-
CUD47	17.7	20	2.3	2.2	1.1	-
CUD49	0	10	10	6.3	10.4	-
CUD52	0	5	5	3.8	4.2	-

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Hole ID	From (m)	To (m)	Interval (m)	Est. true Width (m)	Au g/t [1]	Ag g/t [2]
CUD53	24	33.2	9.2	1.6	1.6	-
CUD54	0	1	1	0.6	1.6	-
CUD55	0	12	12	5.2	1.4	-
CUD56	3	12.1	9.1	2.1	2	-
CUD58	0	7	7	3.1	5.6	-
CUD58	11	13	2	1.1	2.4	-
WHD40	31	32	1	0.9	0.9	-
WHD40	62	65	3	2.5	5.1	-
WHR38	49	52	3	0.7	6	-
WHR39	30	31	1	0.4	21	-
WHR41	45	46	1	0.6	0.7	-
WHR41	49	50	1	0.6	6.8	-
WHR43	9	10	1	0.7	1.4	-
WHR43	13	14	1	0.7	0.5	-
WHR43	27	28	1	0.6	0.8	-
WHR44	39	40	1	0.8	0.8	-
WHR44	43	44	1	0.8	0.9	-
WHR45	6	10	4	2	14.5	-
WHR45	12	13	1	0.6	0.6	-
WHR47	51	55	4	1.9	2.6	-
WHR49	17	18	1	0.4	0.7	-
WHR50	49	51	2	1.1	0.8	-
WHR51	55	56	1	0.4	0.7	-
WHR61	5	6	1	0.6	0.6	-
WHR61	27	31	4	1.3	1.5	-
WHR61	37	48	11	3.8	1.7	-
WHR62	19	20	1	0.8	0.7	-
WHR62	23	24	1	0.9	0.7	-
WHR62	35	38	3	2.6	0.5	-
WHR64	2	6	4	0.8	1	-
WHR64	19	25	6	2.4	1.4	-
WHR65	0	6	6	1.2	1.3	-
WHR65	21	28	7	2.3	0.6	-
WHR65	37	39	2	0.6	1.6	-
WHR66	5	10	5	1	1.3	-
WHR66	19	32	13	4.2	1.3	-
WHR72	53	54	1	0.4	1.7	-
WHR73	12	17	5	3.7	26.1	-
WHR73	20	23	3	2.2	1	-
WHR74	14	15	1	0.7	1	-
WHR74	29	30	1	0.7	0.7	-
WHR75	13	15	2	1	1.3	-
WHR75	19	22	3	1.8	13.1	-
GTR01	31	41	10	3.2	1.1	-
GTR01	94	97	3	0.5	1	-
GTR02	19	20	1	0.5	1.1	-
GTR02	24	26	2	1	1.1	-
GTR02	29	30	1	0.5	0.7	-
GTR02	37	39	2	1	1.7	-
GTR02	46	48	2	1.1	2.8	-
GTR02	100	102	2	1.2	1.6	-
GTR03	35	40	5	1.3	0.6	-
WHO120	11	12	1	0.5	0.8	-
WHO121	7	12	5	2.1	2.9	-
WHO122	7	11	4	2.3	0.6	-
WHO123	0	1	1	0.6	0.6	-
WHO123	9	12	3	1.4	1.1	-
WHO125	4	8	4	1.7	1.4	-
WHR81	1	2	1	0.6	0.6	-
WHR81	16	17	1	0.7	0.7	-
WHR81	26	27	1	0.6	0.5	-
WHR82	25	27	2	1.1	1.9	-
WHR82	33	44	11	5.6	5.1	-
WHR83	18	19	1	0.7	12.3	-
WHR83	25	28	3	1.7	1.8	-
WHR84	23	26	3	1.7	4.1	-
WHR84	30	32	2	0.8	9.7	-
WHR85	24	29	5	3.3	3	-
WHR86	63	64	1	0.4	6.9	-
WHR86	69	71	2	1.1	2.5	-
WHR87	5	8	3	2.4	5.1	-
WHR87	21	22	1	0.4	6.6	-
WHR88	2	5	3	2.5	0.9	-

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Hole ID	From (m)	To (m)	Interval (m)	Est. true Width (m)	Au g/t [1]	Ag g/t [2]
WHR88	24	25	1	0.7	4.3	-
WHR89	8	11	3	2.2	1.5	-
WHR89	17	18	1	0.7	10.1	-
WHR89	23	25	2	1.2	1.6	-
WHR90	8	9	1	0.7	1.4	-
WHR90	27	29	2	0.9	1	-
WHR90	33	34	1	0.6	1	-
WHR92	2	4	2	1.3	0.9	-
WHR92	19	23	4	2.4	2.4	-
WHR93	23	24	1	0.6	0.6	-
WHR93	37	41	4	2.3	16.9	-
WHR94	23	24	1	0.6	0.5	-
WHR94	39	40	1	0.6	0.6	-
WHR95	15	22	7	3.1	1.4	-
WHR96	7	9	2	0.9	3.7	-
WHR96	30	31	1	0.4	0.6	-
WHR97	19	25	6	2.9	19.1	-
WHR98	5	6	1	0.5	0.5	-
WHR98	9	12	3	1.5	1.8	-
WHR98	34	35	1	0.6	5.1	-
WHR98	39	40	1	0.6	1.5	-
WHR100	1	2	1	0.6	0.7	-
WHR100	5	12	7	2.7	3.8	-
WHR102	13	16	3	2.1	0.7	-
WHR102	19	20	1	0.6	4.8	-
WHR102	28	29	1	0.7	0.7	-
WHR126	8	9	1	0.7	0.6	-
WHR126	16	17	1	0.8	0.5	-
WHR127	21	23	2	1.1	1.9	-
WHR128	0	2	2	1.3	7.1	-
WHR128	17	20	3	1.9	0.9	-
WHR129	5	6	1	0.6	0.7	-
WHR129	12	18	6	3.1	0.9	-
GPF27	0	21	21	6.1	1.9	-
GPR9	0	14	14	7.7	4.7	-
GPR10	1	3	2	1.5	0.7	-
GPR10	5	7	2	1.5	4.5	-
GPR10	11	15	4	3	9	-
GPR11	0	29	29	2.5	3.2	-
GPR12	3	29	26	2.7	5.4	-
GPR13	0	30	30	3	5.9	-
GPR14	3	30	27	2.2	2.6	-
GPR15	0	24	24	4.7	17.5	-
GPR16	0	20	20	4.7	1.6	-
GPR17	17	19	2	0.7	0.9	-
GPR18	0	15	15	2.8	1.7	-
GPR19	0	7	7	0.7	0.6	-
GPR20	1	4	3	1.6	0.8	-
GPR20	6	7	1	0.5	1	-
GPR22	0	15	15	2.5	4.8	-
GPR23	1	15	14	1.2	2.3	-
GPR27	7	9	2	0.4	1.9	-
GPR29	0	8	8	0.5	0.5	-
GPR29	15	20	5	1.4	0.9	-
GPR30	0	5	5	3.7	3.1	-
GPR33	3	19	16	3.6	0.8	-
GPR35	11	37	26	2.7	5.9	-
GPR36	0	30	30	5.8	3.4	-
GPR37	1	15	14	2.6	2.4	-
CGP001	282.5	286.4	3.9	1.9	1.3	-
CGP001	494	494.8	0.8	0.4	0.7	37
CGP004	248	250	2	0.5	13.9	3.2
CGP004	501	502	1	0.8	1	-
CGP005	113	114	1	0.6	0.7	0.4
CGP005	197	199	2	1.7	2	5.6
CGP005	279	280	1	0.8	6.8	0.1
CGP005	354	355	1	0.5	1.3	0.2
CGP008	184	185	1	0.4	1	-
CGP008	248	249	1	0.4	1.5	-
CGP010	202.5	206	3.5	1	0.5	13.5
CGP015R	96	104	8	6.3	4.3	14.8
CGP016R	82	87	5	4.6	3.3	-
CGP018R	56	60	4	3.3	2.8	-

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Hole ID	From (m)	To (m)	Interval (m)	Est. true Width (m)	Au g/t [1]	Ag g/t [2]
CGP018R	93	109	16	13.2	2.1	16.9
CGP019R	84	94	10	9.2	3.4	-
CGP020R	78	79	1	1	0.7	15
CGP020R	95	96	1	0.9	0.7	2.1
CGP021	150.6	162	11.4	6	8.5	8.8
CGP021	174.6	175.6	1	0.8	1.2	2.9
CGP022	182	193	11	7.2	5.7	22.3
CGP022	195	202	7	4.2	2.7	33.6
CGP022	213	221	8	3.2	1	5.4
CGP023	224	226	2	1	1.3	2
CGP023	228	235	7	3.7	5.9	4
CGP023	237	238	1	0.7	0.8	-
CGP023	252	257	5	4.3	1.1	-
CGP030	127	129	2	1.9	0.8	3
CGP030	216	219	3	1.4	0.6	4.1
CGP038	140.7	148	7.3	3.4	4.3	63.8
CGP039	135	142.8	7.8	3.9	2.3	82.9
CGP040	113	118	5	4.4	1.4	41.8
CGP040	120	125	5	4	2.8	19.9
CGP040	128	130	2	1.7	1.1	0.9
CGP041	136	137	1	0.6	1	-
CGP041	141.7	151	9.3	5.5	3.8	24.3
CGP041	153.4	154.1	0.7	0.5	1.5	7.6
CGP041	156	161	5	3.8	3.9	11.5
CGP041	168	175	7	5	1.8	7.1
CGP042	174	175	1	0.6	2.3	-
CGP042	183	195	12	1.6	3.9	-
CGP042	203	210	7	3	1.1	-
CGP043	146	150	4	3.1	1.3	-
CGP043	159	160	1	0.7	0.6	-
CGP043	167	169	2	1.5	0.9	4.5
CGP043	172	175	3	2	1.6	7.6
CGP044	117	118	1	0.9	0.6	-
CGP044	144	145	1	0.9	0.5	1.4
CGP044	147	147.9	0.9	0.8	0.7	8.1
CGP044	150.9	154	3.1	2.1	10.6	6.3
CGP044	156	157	1	0.6	0.7	0.8
CGP044	159.2	160.3	1.1	0.8	0.6	2
CGP044	162.4	163.4	1	0.7	0.9	-
CGP045	134	141	7	5.8	5.1	148.6
GPS004	98	105	7	4.1	5.4	-
GPS004	107	110	3	2.5	1	-
GPS007	101	107	6	5.2	12.4	-
GPS026	206	216	10	4.6	1.3	-
GPS026	222	223	1	0.5	0.6	5.3
GPS026	226	231	5	2.4	0.7	-
GPS027	207	211	4	2.2	2.2	-
GPS027	224	225	1	0.5	1.1	43
GPS027	237	238	1	0.6	1.3	57
GPS028	142	159	17	11.6	3.7	-
GPS028	162	163	1	0.7	0.7	-
GPS028	166	167	1	0.6	0.7	-
GPS029	209	211	2	1.2	2.9	2.5
GPS032	94	108	14	9.7	6.4	14.5
GPS033	157	158	1	0.6	1.1	1
GPS033	164	170	6	2.8	3.5	10.3
GPS033	172	173	1	0.6	0.5	-
GPS033	175	183	8	4.2	0.8	-
GPS035	148	150	2	1.6	0.9	-
GPS035	153	156	3	2.4	1	18.3
GPS035	161	193	32	9.1	1.5	7.7
GPS035	199	200	1	0.9	0.7	2
GPS036	219	220	1	0.4	0.5	15
GPS036	224	225	1	0.4	1.4	6
GPS036	239	250	11	4.6	1.8	7.4
GPS036	271	272	1	0.5	0.5	1
GPS036	288	294	6	3.3	2.9	-
GPS037	245	246	1	0.5	0.6	-
GPS038	240	241	1	0.5	0.6	-
GPS038	276	277	1	0.6	1.6	16
GPS039	253	264	11	6.6	2	50.3
GPS041	225	233	8	3	0.9	2.8
GPS041	254	256	2	1	1.5	10.5

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Hole ID	From (m)	To (m)	Interval (m)	Est. true Width (m)	Au g/t [1]	Ag g/t [2]
GPS042	141	143	2	1.7	1.8	46
GPS042	157	158	1	0.8	0.9	-
GPS042	166	169	3	2	1.7	-
GPS042	171	173	2	2	6.8	5
GPS030	96.9	101.6	4.7	3	4.4	-
GPS030	107	108	1	0.9	0.5	1
GPS031	206	208	2	1.6	2.5	-
GPS031	238	239	1	0.7	4.9	-
GPS034	119	129	10	4.5	2.2	40.4
GPS034	131	132	1	0.7	0.8	3
GPS045	272.4	273.5	1.1	0.8	0.6	5
GPS046	259	269	10	6.6	2.8	-
GPS046	277	278	1	0.6	1.7	-
GPS046	281	282	1	0.6	0.5	-
GPS047	197	226.4	29.4	9.5	3.3	-
GPS048	139	140	1	0.8	1	-
GPS048	146	147	1	0.8	0.9	5
GPS048	160.5	171.3	10.8	7.3	1.1	8.1
GPS049	108.5	123.3	14.8	9.7	2	-
GPS051	154	155	1	0.7	0.8	-
GPS051	158	159	1	0.6	0.5	-
GPS051	164	175	11	5.9	2	1.6
GPS052	227	235	8	3.1	3.3	3
GPS052	270	271	1	0.9	0.5	-
GPS053	177	189	12	6.8	6.8	-
GPS054	171.5	172.5	1	0.5	0.5	-
GPS055	176	177	1	0.6	0.9	-
GPS057	358	359	1	0.8	1	-
GPS058	110	123	13	7	3.3	4.8
GPS058	135.2	136.1	0.9	0.8	0.6	0.5
GPS058	143	144	1	0.8	0.6	12.6
GPS058	148.9	150	1.1	0.8	0.7	6.3
GPS058	152	153	1	0.6	0.5	4.3
GPS058	163	164	1	0.6	0.6	2.1
GPS059	106.8	116.6	9.8	7.1	2.3	11.5
GPS059	119	126	7	5.2	1.1	-
GPS059	149	150	1	0.8	0.9	-
GPS061	85	91	6	5.6	3.2	-
GPS061	93.4	98.8	5.4	5	0.6	1.7
GPS061	110.5	111	0.5	0.5	0.5	1.8
GPS062	118	136	18	2.2	1	8.9
GPS063	193	194	1	0.6	3.2	1.8
GPS063	222.9	223.6	0.7	0.4	0.8	28.4
GPS064	305	306.6	1.6	0.9	7	-
GPS065	289	301	12	4.8	1.9	4.5
GPS065	307.1	309.2	2.1	1	1.1	-
GPS065	322	323	1	0.4	0.7	-
GPS066	238.6	239.6	1	0.6	0.7	2
GPS066	250.2	250.9	0.7	0.4	0.6	5
GPS066	263	264	1	0.7	5.3	19
GPS067	225.7	226.7	1	0.6	0.6	-
GPS067	242	246.1	4.1	2.7	2.2	-
GPS067	248.8	250	1.2	0.8	0.7	7.5
GPS067	284	285	1	0.7	0.8	-
GPS068	235.4	236.1	0.7	0.4	0.6	7
GPS068	244.2	246	1.8	0.9	4.1	3.5
GPS072	237.9	242.1	4.2	2.5	7.1	50.6
GPS072	251	252	1	0.6	0.7	10.4
GPS072	258	259	1	0.6	0.6	0.7
GPS072	265.7	266.7	1	0.6	2.2	1.3
GPS073	293	295	2	1.1	0.6	6.4
GPS073	297	300	3	1.6	2.5	18.6
GPS074	198	204	6	3.1	6.3	-
GPS074	209	215	6	2.2	1.9	43.8
GPS074	255.2	265	9.8	4.4	1	3.9
GPS074	268	269	1	0.5	0.6	3
GPS075	223.5	233	9.5	5.3	8.2	19.9
GPS075	235.2	239.2	4	2.5	2.7	13.4
GPS075	254	255	1	0.7	0.8	-
GPS076	222	232.9	10.9	6.4	12.7	8.3
GPS077	219	223.1	4.1	3.5	1	1.4
GPS077	337.1	341.7	4.6	2.6	1	6.7
GPS081	196	197.1	1.1	0.5	1.1	1

Hole ID	From (m)	To (m)	Interval (m)	Est. true Width (m)	Au g/t [1]	Ag g/t [2]
GPS081	210.2	211.3	1.1	0.6	1.5	1
GPS083	215.5	217.1	1.6	1.3	4.4	37.9
GPS084	261	262	1	0.5	0.6	-
GPS084	268.2	271	2.8	1.6	11.8	-
GPS084	273	274	1	0.6	0.7	7
GPS085	231	235.4	4.4	2.7	1.4	21
GPS085	242	247	5	3.2	0.6	-
GPS086	215	216	1	0.8	1.8	5
GPS087	271.4	275.3	3.9	2.1	1.3	13.7
GPS087	279	280	1	0.6	0.7	7
GPS088	196.4	198.8	2.4	2	0.8	6.5
GPS089	96	100	4	4	2.4	-
GPS089	112	115.7	3.7	3.4	5.7	-
GPS089	121	122	1	0.8	1.4	-
GPS091	105	107.9	2.9	1.5	0.7	-
GPS091	110.4	112.3	1.9	0.6	0.9	2
GPS092	231.4	233	1.6	1.3	2	-
GPS092	236.6	238.8	2.2	1.7	4.3	-
GPS092	441	442	1	0.5	0.8	7
GPS093	265	267	2	1.4	5.3	7.8
GPS093	274	275	1	0.5	0.6	-
GPS093	287	287.9	0.9	0.4	0.6	13
GPS093	289	290	1	0.5	0.7	-
GPS094	244.4	250	5.6	2.6	3.4	15.1
GPS094	257	258.7	1.7	0.9	1.1	-
GPS094	288	289	1	0.5	0.8	1
GPS095	260.9	264.2	3.3	2.1	3.1	25.2
GPS095	295	304	9	4.4	1.3	5.3
GPS096	304.8	306.1	1.3	0.7	1.3	9
GPS096	311	312	1	0.6	0.8	-
GPS097	258	259	1	0.8	24	49
GPS097	304.8	305.7	0.9	0.5	18	-
GPS098	254	257.4	3.4	1.4	7.4	25.6
GPS098	277.4	279.6	2.2	1.7	4.4	148.5
GPS099	270	276.7	6.7	6	1.4	5.8
GPS100	209	212	3	2.4	3.1	4.6
GPS100	217	218	1	0.7	0.6	-
GPS100	288	290	2	0.9	1.6	-
GPS100	299	301	2	1.2	1.8	-
GPS102	207	208	1	0.9	0.6	-
GPS102	223	229	6	2.8	2.1	5.8
GPS102	231.9	236.6	4.7	2.8	2	-
GPS102	241	242	1	0.4	1.5	-
GPS103	217.2	218	0.8	0.6	1	-
GPS103	224.5	228.4	3.9	2.7	1.8	2.6
GPS103	232	233	1	0.6	1.6	1
GPS103	235.1	236.3	1.2	0.7	1.1	2
GPS103	238.2	239.4	1.2	0.8	2.4	-
GPS107	230	235	5	1.5	0.8	-
GPS107	245	249.6	4.6	0.7	0.8	-
GPS107	263.2	266	2.8	1	0.8	-
GPS108	248	251	3	2.2	3	9
GPS109	202.7	210.5	7.8	6.7	1.1	7.8
GPS109	212	213	1	0.8	0.5	1
GPS109	215	216.2	1.2	1	0.8	1
GPS109	224	226	2	1.7	0.7	-
GPS109	228	234	6	1.2	1.5	-
GPS110	184.3	187.5	3.2	2.8	1.2	13.1
GPS110	189	203	14	11.6	2.5	3.2
GPS110	213	216	3	2.6	0.8	-
GPS112	126	129	3	1.4	1.2	18
GPS112	132	133.5	1.5	0.7	0.8	2
GPS112	140	141	1	0.5	0.7	-
GPS112	149	152	3	1.9	4.7	2.7
GPS112	154	165	11	9.8	2.2	6.6
GPS113	136	137	1	0.9	0.9	2
GPS113	140	141	1	0.9	0.7	-
GPS113	143	145	2	1.8	3.7	4.5
GPS113	146.2	147	0.8	0.7	0.7	3
GPS113	150.1	151	0.9	0.8	0.5	1
GPE001	104.5	112.1	7.6	6.9	0.7	5.9
GPE001	115	118.5	3.5	3.2	0.8	-
GPE003	120	128.4	8.4	2.7	1	-

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Hole ID	From (m)	To (m)	Interval (m)	Est. true Width (m)	Au g/t [1]	Ag g/t [2]
GPE004A	121	122	1	0.7	0.6	1
GPS115	275.1	275.9	0.8	0.6	0.7	37
GPS115	281.4	282.5	1.1	0.8	2.1	3
GPS115	386	387	1	1	2.2	5
GPS118A	355	357	2	1.8	0.8	2.5
GPS118A	429.1	430	0.9	0.7	2.8	78
GPS120B	179.8	182.8	3	2.6	2	49.7
GPS121	191.6	192.1	0.5	0.4	0.6	-
GPS123	384.7	385.5	0.8	0.6	9.6	-
GPS123	438	438.5	0.5	0.5	1.8	-
GPS124	402	403	1	0.6	0.8	-
GPS124	435.2	436.2	1	0.8	0.9	1
GPS125	229.6	230.4	0.8	0.8	7.3	-
GPS125	241.7	243.9	2.2	2.2	3.4	5.2
GPS125	248	249	1	1	0.7	2
GPS126	280	281	1	0.6	0.6	-
GPS126	286	287	1	0.6	0.7	1
GPS126	289	290	1	0.6	1.2	1
GPS126	322	323	1	0.5	0.6	5
GPS127	184.1	185	0.9	0.7	1.7	87
GPS127	228.7	237	8.3	2.5	1	-
GPS127	249.8	251.7	1.9	0.9	2.3	-
GPS127	257	258	1	0.5	1	-
GPS128	311	312	1	0.6	0.6	1
GPS128	367	368	1	0.7	0.6	-
GPS128	406.3	407.5	1.2	0.8	0.9	15.1
GPS128	411.1	412	0.9	0.6	2.7	23
GPS130	45.6	52	6.4	5	12.7	17.8
GPS131	188	194	6	4.4	0.9	1.5
GPS131	200	201	1	0.6	0.6	0.7
GPS131	205	206	1	0.6	1.2	1
GPS131	213.1	216	2.9	2.1	5.5	11.9
GPS131	249	250	1	0.6	0.8	1
GPS132	84.6	89.2	4.6	4.3	3	25.1
GPS132	164.4	176.8	12.4	8.1	2.1	15.2
GPS133	90.8	92.7	1.9	1.6	2.3	-
GPS133	95	96.1	1.1	0.9	0.9	27.1
GPS133	133.9	135.5	1.6	1.3	0.9	1.7
GPS134	130	139	9	6.4	4.7	13.7
GPS135	66	77	11	6.3	3.3	-
GPS135	78.9	79.9	1	0.6	1.4	-
GPS135	143	147.1	4.1	2.6	1.8	9
GPS135	154.9	158.8	3.9	2.7	2.3	42.7
GPS135	171.3	172.1	0.8	0.5	1.4	66.7
GPS136	159.3	162	2.7	2	2.9	-
GPS136	170.7	176.4	5.7	3.2	0.8	4.1
GPS136	186	193.9	7.9	4.1	0.8	14
GPS137	107	114.2	7.2	5.7	3	-
GPS137	118.3	119.7	1.4	1.3	2	-
GPS138	63.1	65.1	2	1.5	1.9	-
GPS138	125.3	126.7	1.4	1.3	1.5	-
GPS138	131.3	133	1.7	1.4	1	-
GPS139A	129	130	1	0.8	0.7	2.6
GPS139A	136.9	138.4	1.5	1.2	3.8	-
GPS139B	137.7	141	3.3	2.6	1.2	-
GPS139B	148.2	158.1	9.9	3.7	4.2	-
GPS140	180.5	182.1	1.6	0.9	5.5	53.9
GPS140	184.6	192.3	7.7	5	4.8	25.2
GPS140	194.5	202.9	8.4	5.8	2.4	12.3
GPS140	208.2	217.6	9.4	5.7	7.5	-
GPS140	221.3	223.9	2.6	1.7	1.6	-
GPS140	226.1	228.6	2.5	1.7	0.7	6.5
GPS140	259.6	262.7	3.1	2.7	0.8	2
GPS140	264.7	265.8	1.1	1	0.5	7.6
GPS140	268	270.4	2.4	2	0.6	5
GPS140	276	279.4	3.4	3.1	2.3	-
GPS140	281.5	282.3	0.8	0.7	7.2	3.5
GPS141	110.9	111.9	1	1	0.8	-
GPS143	38	43.9	5.9	3.4	1.2	-
GPS143	50	50.8	0.8	0.4	0.9	-
GPS143	53.9	63.5	9.6	5	1.4	8.7
GPS143	71.3	72	0.7	0.4	1	0.9
GPS143	73.8	74.8	1	0.7	1.4	14.7

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Hole ID	From (m)	To (m)	Interval (m)	Est. true Width (m)	Au g/t [1]	Ag g/t [2]
GPS144	52.1	53	0.9	0.6	0.7	7.4
GPS144	62.8	65.6	2.8	1.5	0.7	17.4
GPS145	144.5	149.8	5.3	4.2	2.3	33
GPS145	151.6	162.5	10.9	7.4	1.7	6.4
GPS145	165.5	168	2.5	1.9	1.1	2.8
GPS145	170	171	1	0.8	1.4	4.6
GPS145	175	176	1	0.9	0.5	0.7
GPS145	179	180	1	0.9	0.8	0.9
GPS145	182.8	183.3	0.5	0.4	2.2	1.2
GPS145	196	197	1	0.7	0.5	-
GPS145	198	199	1	0.7	0.6	-
GPS145	205	206	1	0.7	2.4	1.3
GPS145	208	209	1	0.7	1.6	4.1
GPS145	232.5	234	1.5	1	5.7	22.4
GPS145	237.6	247.1	9.5	8	1.2	6.7
GPS145	248.5	249.4	0.9	0.7	0.8	2.2
GPS145	251.9	253	1.1	0.9	0.9	1.4
GPS145	260.2	260.7	0.5	0.4	0.6	2.3
GPS145	263	264	1	0.8	1.3	1
GPS146	39.9	52.3	12.4	3	2.8	-
GPS146	57.7	65.2	7.5	1.4	1.3	-
GPS147	42.4	46.7	4.3	0.8	0.6	5.3
GPS147	56.3	57.1	0.8	0.6	1.5	-
GPS147	59.5	64	4.5	2.8	1	7.4
GPS147	71.5	73.4	1.9	0.7	1.7	-
GPS148	117.9	119	1.1	0.6	1	0.4
GPS148	185.3	188.2	2.9	2.5	8.9	61.8
GPS148	205.8	207.1	1.3	0.9	3.1	32.2
GPS148	250.9	254	3.1	1.9	0.7	0.8
GPS149	99.5	100.2	0.7	0.7	0.6	8.7
GPS149	195.7	197.4	1.7	1	0.9	33.8
GPS149	201.9	202.8	0.9	0.6	2.9	-
GPS153A	271	276	5	4.1	1.3	13
GPS153A	306	313.8	7.8	6.3	2.6	2.6
GPS153A	316.6	318	1.4	1.1	3.9	4.4
GPS153A	326	327	1	0.6	0.7	1.8
GPS153A	334.2	337.2	3	2.3	0.9	2.5
GPS154	258	264.5	6.5	3.8	0.8	-
GPS154	266.4	273	6.6	3.8	2.2	-
GPS156	246.4	248.5	2.1	1	1.5	-
GPS157	158.2	160.3	2.1	1.6	1.5	9.7
GPS157	161.9	166.1	4.2	3.4	2.4	2.8
GPS157	190	191.2	1.2	0.5	0.8	3.8
GPS158	1.8	4	2.2	0.5	0.6	1.4
GPS160	167	167.7	0.7	0.5	1.1	4.8
GPS160	172.2	175.2	3	2.1	1.4	-
GPS160	176.8	181.9	5.1	3.4	1.3	-
GPS160	184	190.2	6.2	4.3	24.5	-
GPS163	116.4	117	0.6	0.4	0.9	-
GPS164	51.5	55	3.5	2.2	0.7	4.7
GPS164	65.1	66	0.9	0.8	0.7	5.7
GPS164	69	70.3	1.3	1.2	2.5	61.6
GPS164	89	91	2	1.7	2	-
GPS165	31	32	1	0.5	0.6	1
GPS165	37	44.5	7.5	5.3	2.1	10.6
GPS165	62.5	64.8	2.3	2	5.2	16.2
GPS165	97	98.7	1.7	0.8	1.5	0.8
GPS168	167.2	169.1	1.9	1.3	0.7	11.1
GPS168	188	197.6	9.6	5.8	5.2	34.7
GPS169A	177	177.8	0.8	0.5	1.2	29.1
GPS169A	189.9	193.1	3.2	2.2	1	-
GPS169A	206	207	1	0.7	0.7	-
GPS169A	211	213	2	1.2	0.7	0.7
GPS169A	220.8	236.5	15.7	10.3	3	-
GPS169A	238.9	241.4	2.5	1.7	1.1	4.2
GPS169A	243.1	245.5	2.4	1.6	3.6	4.6
GPS170A	190.8	191.4	0.6	0.6	1.7	3.9
GPS170A	205	205.8	0.8	0.8	0.7	-
GPS171	167	180	13	11.6	2.3	11.8
GPS171	185	188.3	3.3	2.8	0.7	3.1
GPS171	193	206.3	13.3	11.9	1.5	6
GPS171	263.9	266	2.1	1.8	4.4	2.4
GPS172	178.7	181.5	2.8	2.7	1.4	11.5

Hole ID	From (m)	To (m)	Interval (m)	Est. true Width (m)	Au g/t [1]	Ag g/t [2]
GPS172	183	185.4	2.4	2.2	7.7	5.2
GPS172	192.2	193.8	1.6	1.5	1.8	1.3
GPS172	200	200.8	0.8	0.7	1.7	-
GPS172	202.7	203.3	0.6	0.5	0.8	-
GPS172	210.2	210.7	0.5	0.4	0.6	-
GPS173	126.8	128	1.2	0.5	0.6	7.2
GPS174	137.5	138	0.5	0.4	0.6	8.7
GPS174	142.6	144	1.4	1.2	3.2	7.8
GPS174	148	149.8	1.8	1.4	0.6	4.9
GPS174	153.1	156.7	3.6	2.8	1.5	3.8
GPS174	226	227.7	1.7	1.4	1	5.6
GPS174	236.2	236.9	0.7	0.5	9.2	-
GPS174	238.3	238.9	0.6	0.5	0.7	-
GPS175	21.3	21.9	0.6	0.5	1.7	0.8
GPS175	165.4	174.3	8.9	2.6	0.9	8.9
GPS176	147	156.1	9.1	6.2	1.5	-
GPS178	169	170.1	1.1	1	0.8	-
GPS178	171.8	172.6	0.8	0.7	0.7	-
GPS178	174.9	182.6	7.7	6.7	2.7	-
GPS178	186.2	190	3.8	3.5	1.4	2.6
GPS178	221.8	223.4	1.6	1.4	0.9	-
GPS179	107	108	1	0.8	6.3	0.2
GPS179	115.6	117.2	1.6	1.3	1.5	-
GPS179	133.3	133.9	0.6	0.5	1.3	-
GPS179	142	142.9	0.9	0.7	0.9	-
GPS180	19.7	20.5	0.8	0.6	1	2.8
GPS181	30	31	1	0.8	1.3	0.4
GPS181	39.1	40.1	1	0.8	1.4	4.6
GPS181	52	54	2	1.5	1.1	1.5
GPS181	63.2	64.1	0.9	0.8	0.6	4.8
GPS182	41.6	42.9	1.3	0.9	24.3	-
GPS182	48.1	48.7	0.6	0.4	0.5	0.6
GPS183	104.9	110.8	5.9	5.2	1.3	-
GPS183	117.2	118.4	1.2	1.2	0.8	-
GPS183	120	120.6	0.6	0.6	2.2	-
GPS183	125.3	130.2	4.9	4	0.7	-
GPS184	35.3	41	5.7	4.8	1.4	6.5
GPS184	55	56	1	0.8	0.5	6.3
GPS184	76.8	77.5	0.7	0.6	0.8	0.6
GPS186	185.3	187.6	2.3	1.8	0.9	2.5
GPS186	193	193.7	0.7	0.6	0.6	3.3
GPS186	194.8	196.3	1.5	1.2	0.7	-
GPS186	198.8	203	4.2	3.3	3.3	2.6
GPS186	204.5	209.4	4.9	3.9	0.9	-
GPS186	210.8	211.7	0.9	0.7	0.7	-
GPS186	213.9	216	2.1	1.7	0.8	-
GPS186	236.8	241.2	4.4	3.8	0.8	-
GPS186	246.9	248	1.1	1	0.8	-
GPS187	202.6	208.9	6.3	5	1.4	-
GPS187	217.3	219.8	2.5	2	0.7	-
GPS189	290.5	291.6	1.1	0.9	1.1	1.1
GPS189	331.6	332.3	0.7	0.6	0.9	-
GPS189	343	345	2	1.6	0.9	1.5
GPS189	348.1	349	0.9	0.7	0.5	0.6
GPS190	216.4	217	0.6	0.5	42.7	-
GPS190	238.7	241.3	2.6	1.5	3.3	-
GPS191	219.1	220.2	1.1	0.6	0.7	-
GPS191	226.8	228.7	1.9	1.6	1.9	-
GPS192	167.5	174	6.5	4.1	4.1	-
GPS192	176	177.9	1.9	1.2	2.6	-
GPS192	181	192	11	7	11.2	-
GPS193A	238.1	239.6	1.5	1.1	2.4	0.5
GPS193A	257	258.8	1.8	1.3	1.5	11.7
GPS193A	261	261.6	0.6	0.4	0.9	8.8
GPS193A	262.8	264.1	1.3	0.9	0.6	2.5
GPS194	145	146	1	0.6	0.6	-
GPS194	189	194	5	2.9	1.6	-
GPS194	203	205.6	2.6	1.4	1.9	-
GPS195	277	277.7	0.7	0.7	0.9	1.2
GPS195	284.2	284.7	0.5	0.4	1.2	13.5
GPS195	292	292.9	0.9	0.8	0.8	2.6
GPS196	252	253.8	1.8	1.8	1.7	-
GPS196	262.7	263.7	1	1	0.7	-

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Hole ID	From (m)	To (m)	Interval (m)	Est. true Width (m)	Au g/t [1]	Ag g/t [2]
GPS196	266.1	267.2	1.1	1.1	1.6	16.3
GPS197	190.5	192.5	2	0.8	1.5	-
GPS197	244.1	245.2	1.1	1.1	2	3.4
GPS197	256	257	1	1	0.9	23.4
GPS198	247.6	249.1	1.5	1.2	0.6	-
GPS198	286.1	286.9	0.8	0.6	1.9	-
GPS198	313.9	316.6	2.7	2	3.1	-
GPS198	318	324.1	6.1	4.7	3.1	16.4
GPS198	325.8	326.7	0.9	0.7	0.9	5.8
GPS201	126.5	132	5.5	4.6	22.8	-
GPS201	133.9	134.6	0.7	0.6	0.7	2.6
GPS202	119	121.9	2.9	2.7	8	-
GPS205	171.6	172.6	1	0.7	0.7	8.6
GPS205	175.2	176.1	0.9	0.6	0.9	4.8
GPS205	177.6	178.5	0.9	0.5	0.6	3.2

1 Reported significant intervals are based on a minimum width of 0.4m, minimum Au grade 0.5g/t Au and below cut-off material (<0.5g/t Au).

2 Composited Ag grades within the Au significant intercept boundaries. Where Ag has not been sampled or is below .05 it is shown as '-'.

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Cracow Operation – JORC Code 2012, Table 1

Golden Plateau Deposit – Section 1 Sampling Techniques and Data

Criteria	Commentary
Sampling techniques	• Numerous sample types were collected at Cracow historically that include face rock chip samples and a variety of drill sampling techniques. Drilling completed since 1980 that met verification requirements is used for Mineral Resource estimation. This includes the 1980s and 1990s drilling completed to support the open pit and underground operations, including the Sedimentary Holdings drilling, and the more recent Newcrest, Evolution and Aeris drilling. Pre-1980 drilling and underground face sampling have not been satisfactorily verified; they are not relied upon for estimation and are not discussed further. • Sampling was completed on diamond drill core and reverse circulation (RC) drill cuttings. • Sample intervals for drill core were determined by visual logging of lithology type, veining style/intensity, and alteration style/intensity to ensure a representative sample was taken. Minimum (0.4m) and maximum (1.2m) sample intervals were applied using this framework. RC samples were collected on 1m intervals. No instruments or tools requiring calibration were used as part of the sampling process. • Industry standard procedures were followed with no significant coarse gold issues influencing sampling protocols. Nominal 3kg samples from drilling are subsampled to produce a 50g sample submitted for fire assay. • Aeris drilling in 2020 dominates the data used and consists of standard 1m RC rig split 3kg samples and diamond with half HQ3 core or whole NQ2 core sampling on 0.4 to 1.2m intervals targeting 1m sample lengths but adapted for geology. Sample preparation was undertaken at ALS laboratories using stand processes.
Drilling techniques	• A combination of drilling techniques were used across the Cracow Lodes. RC (face sampling bit), diamond HQ/NQ (triple tube and standard) and LTK60 were the most used. A small number of the HQ and NQ holes were orientated. Recording of the size of hole, or if the hole was drilled by diamond or RC techniques was sometimes missing in the older data (pre-2010). This uncertainty in the input data was considered when assigning Mineral Resource categories. • Aeris 2020s drilling included RC drilling that was completed using a 5½ inch diameter drill bit or HQ3 pre-collars and NQ2 tails. Most mineralised intervals were NQ2 diameter.
Drill sample recovery	• Aeris RC sample recoveries were visually observed based on sample return and averaged >90%. No significant water flows occurred. "Dry", "Damp" and "Wet" codes were recorded for each interval. • Newcrest diamond drilling averaged 99.9% recovery. • Aeris diamond drill core was reconstructed and orientated where possible. Core recoveries were high within and outside zones of mineralisation across each of the known deposits. Drilling included some void stope areas and at the West Lode, several cavities were interpreted as a subsidence zone above mine workings.
Logging	• Geological logging was undertaken onsite by Aeris employees and less frequently by external contractors. Logging was completed using LogChief Software and uploaded directly to the database. A standard for logging at Cracow was set by the Core Logging Procedure Cracow Procedures Manual 3rd Edition. Diamond drill core logging recorded lithology, alteration, veining, mineral sulphides, and geotechnical data. RC chip logging captured the same data with the exclusion of geotechnical information.

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	• Logging was qualitative. The majority of drill core, RC chips and underground faces sampled have been photographed. Core and RC chips were photographed wet using a camera stand and an information board to ensure consistent photography and relevant information was captured. • All relevant core and RC chip samples relied upon for the Mineral Resource Estimate were logged.
Sub-sampling techniques and sample preparation	• Since July 2020, HQ3 core was halved for sampling and NQ2 core was whole core sampled. • RC drilling followed conventional industry standards and used ~5 inch face sampling hammers with an onboard cyclone and a '1-in-8' riffle splitter to achieve a target sample of ~3kg. • Whole/half core samples were crushed in a jaw crusher to >70% passing 2mm; half of this material was split with a riffle splitter for pulverising. • Core and RC samples were pulverised for 10-14 minutes in a LM5 bowl with a target of 85% passing 75µm. • Duplicates were performed on batches processed by ALS every 20 samples at both the crushing and pulverising stages. This sample preparation for drill samples is considered appropriate for the style of mineralisation at Cracow. • Grind checks were undertaken nominally every 20 samples, to ensure sample grind target of 85% passing 75µm was met. Duplicates were completed every 20 samples at both the crushing and pulverising stages, with no bias found at any sub-sampling stage. • RC field duplicates were collected directly from the splitter every 20 samples. • The sample size collected is considered to be appropriate for the style of gold mineralisation being sampled.
Quality of assay data and laboratory tests	• The samples were analysed by 50g fire assay for Au with atomic absorption (AAS) finish and was performed at ALS Townsville. The Fire Assay Method is a total technique. • For Ag, an aqua regia digest with AAS finish was completed, also at ALS Townsville. • An analytical duplicate was performed every 20 samples, aligned in sequence with the crushing and pulverising duplicates. • No other instruments that required calibration were used for analysis to compliment the assaying at Cracow. • Externally certified standards at a suitable range of gold grades were inserted at a minimum rate of 1:20 with each sample submission. All non-conforming results were investigated and verified prior to acceptance of the assay data. Results that did not conform to the QA/QC protocols were not used in the Mineral Resource Estimate. • Monthly QA/QC reports were produced to monitor trends or issues with bias, precision and accuracy. • QA/QC protocols included the insertion of CRMs, duplicates, and blanks at a rate of 5%, 5% and 3% respectively.
Verification of sampling and assaying	• Drilling of twin holes was not considered applicable at Golden Plateau as the large majority of the Mineral Resource is informed by recent drilling. Infill drilling by its nature has "twinned" earlier holes with no material issues. • All sample information was stored in a Datashed software database. The software contains several features to ensure data integrity. These include (but are not limited to): - Not allowing overlapping sample intervals. - Restrictions on entered data to certain fields. - Restrictions on what actions can be performed in the database based on the individual user. • Data entry to Datashed was undertaken through a combination of site-specific electronic data-entry sheets, synchronisation from Logchief and upload of .csv files. • No adjustments are made to the finalised assay data received from the laboratory.
Location of data points	• The position of surface holes was determined by differential GPS or handheld GPS. • Down hole surveys were captured by an Eastman camera for older holes (8%)

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	and a Reflex camera on recent holes (92%). All Aeris drilling was surveyed by independent contractors on 30m intervals. • Historic data in mine grid surveys were transformed to MGA94 Grid by onsite registered surveyors. Golden Plateau Grid was used in this report to ensure alignment with historic plans and sections. • The topography wireframe was generated by the survey department from Airborne Laser Scan and ground surveying methods.
Data spacing and distribution	• Sample spacing and distribution was deemed sufficient for Mineral Resource Estimation. • Drilling used for estimation was on a 30 to 60m spacing. Recent drilling targeted a 40m spacing for initial resource definition with spacing down to 20m in the West Lode and Fernyside. • All datasets were composited prior to estimation. The most frequent interval length was 1m, particularly inside and around mineralised zones. Sample intervals for most domains were composited to 1m, with a maximum sample length of no greater than 1.2m and a minimum sample interval of 0.4m.
Orientation of data in relation to geological structure	• Sample bias from non-orientation of core is considered minimal in respect to mineralisation at Cracow. Not all core was orientated prior to cutting; however, core that was orientated was cut vertically along the bottom of the hole as indicated by the orientation line. • Drill holes were designed to ensure angles of sample intersection with the mineralisation was as close to perpendicular as possible, given access and mining void considerations. • Most drill holes completed have not deviated significantly from the planned drill hole path.
Sample security	• All staff undergo police clearances, are instructed on relevant JORC 2012 requirements and assaying is completed by registered laboratories. • The core was transported by a private contractor by truck to the assay laboratories. • The assay laboratory cross-references the submission sheet and confirms receipt of the batch with site.
Audits or reviews	• No formal audit of the Golden Plateau Mineral Resource Estimate or the input data has been conducted. • An inspection of the sample preparation facility in Brisbane and the fire assay laboratory in Townsville was conducted by Cracow personnel in December 2017. No material issues were found.

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Golden Plateau Deposit – Section 2 Reporting of Exploration Results

Criteria	Commentary
Mineral tenement and land tenure status	• The Cracow Operation is located immediately west of the Cracow township in central Queensland. The Cracow Operation Exploration and Mining Tenement package comprises three EPMs and 18 MLs covered a combined area of approximately 889km^2. • The Cracow Operation Exploration and Mining tenements are wholly owned by Aeris Resource's wholly owned subsidiary, Lion Mining Pty Ltd. • The Golden Plateau deposit is located within ML3227. ML3227 is in good standing and no known impediments exist.
Exploration done by other parties	• The Cracow Goldfields were discovered in 1932, with the identification of mineralisation at Dawn, then at Golden Plateau in the eastern portion of the field. From 1932 to 1992, mining of Golden Plateau and the associated trends produced approximately 850koz of Au metal. Exploration across the fields and nearby regions was completed by several entities including BP Minerals Australia, Australian Gold Resources Ltd, ACM Operations Pty Ltd, Sedimentary Holdings NL and Zapopan NL. • In 1995, Newcrest Mining Ltd (NML) entered into a 70% share of the Cracow Joint Venture. Initially, exploration was targeting porphyry-type mineralisation, focusing on the large areas of alteration at Fernyside and Myles Corridor. This focus shifted to epithermal exploration of the western portion of the field, after the discovery of the Vera mineralisation at Pajingo, which shared similarities with Cracow. The Royal epithermal mineralisation was discovered in 1998, with further discoveries of Crown, Sovereign, Empire, Phoenix, Kilkenny and Tipperary made from 1998 up to 2008. • Evolution was formed from the divestment of Newcrest assets (including Cracow) and the merging of Conquest and Catalpa in 2012. Evolution continued exploration at Cracow from 2012 to early 2020. • Aeris Resources purchased the Cracow Operation (including the exploration and mining tenements) in July 2020.
Geology	• The Cracow area gold deposits are in the Lower Permian Camboon Andesite on the south-eastern flank of the Bowen Basin. The regional strike is north north-west and the dip 20° west south-west. The Camboon Andesite consists of andesitic and basaltic lava, with agglomerate, tuff and some inter-bedded trachytic volcanics. The andesitic lavas are typically porphyritic, with phenocrysts of plagioclase feldspar (oligoclase or andesine) and less commonly augite. To the west, the Camboon Andesite is overlain with an interpreted disconformity by fossiliferous limestone of the Buffel Formation. It is unconformably underlain to the east by the Torsdale Beds, which consist of rhyolitic and dacitic lavas and pyroclastics with inter-bedded trachytic and andesitic volcanics, sandstone, siltstone, and conglomerate. • Mineralisation is hosted in steeply dipping, low-sulphidation epithermal veins. These veins occur as discrete and as stockworks and are composed of quartz, carbonate and adularia, with varying percentages of each mineral. Vein textures include banding (colloform, crustiform, cockade, moss), breccia channels and massive quartz, and indicate depth within the epithermal system. Sulphide percentage in the veins are generally low (<3%) primarily composed of pyrite, with minor occurrences of hessite, sphalerite and galena. Rare chalcopyrite, arsenopyrite and bornite can also be observed. • Alteration of the country rock can be extensive and zone outwards from the central veined structure. This alteration consists of silicification, phyllic alteration (silica, sericite and other clay minerals) and argillic alteration in the inner zone, grading outwards to potassic (adularia) then an outer propylitic zone. Gold is very fined grained and found predominantly as electrum but less commonly within clots of pyrite.
Drill hole information	• A list of all drilling and domain intervals contributing to the Mineral Resource

	Estimate is provided in Appendix A and B.
Data aggregation methods	• Summary intervals provided in Appendix B are length-weighted composites with sample top cuts as used in the Mineral Resource Estimate and based on statistical analysis of geological domains.
Relationship between mineralisation widths and intercept lengths	• Drill holes have been designed to intersect the mineralised structures as close to perpendicular as possible. When designing the drill program, consideration of appropriate drill pad locations and minimisation of land disturbance has impacted the ability for some drill holes to intersect the mineralised structure at right angles. • Generally, most of the drill holes intersected the mineralised structure at an acute angle (~30-60°). • Some intervals are at more acute angles than desired. Due to the number of vein orientations, true widths are not included in Appendix B. However, correct volume weighting is included in the block model estimates and Mineral Resource.
Diagrams	• Diagrams of location, geology and mineralisation are provided as plans, a longitudinal projection, and perspective views in the report.
Balanced reporting	• The reporting is considered balanced, and all material information associated with the Mineral Resource has been disclosed.
Other substantive exploration data	• There is no other relevant substantive exploration data to report.
Further work	• The updated Mineral Resource model will allow for planned extension and infill drilling of the most prospective areas ahead of mining assessments as well as continued exploration of the remaining Exportation Target areas.

Golden Plateau Deposit – Section 3 Estimation and Reporting of Mineral Resources

Criteria	Commentary
Database integrity	• All sample data used in the estimation was stored in the site Datashed database. User groups were assigned for various staff, dictating what changes to the database can be made. Restricted access was in place for most of these users to ensure that any changes were controlled. • The site Datashed database has several validation checks. For example, no overlapping data intervals, no duplicate records, collar surveys required, data lengths cannot exceed maximum hole depth and sample numbers from an assay file must match entirely sample numbers of a drill hole. • All recent holes relied on are checked for correct collar coordinates, down hole surveys and excessive down hole deviations. • During resource wireframe interpretation, holes were checked against surrounding holes to confirm geology logging and assay values. • All holes were photographed. These were reviewed during interpretation to confirm that geology logging and sample assays correlate. • Golden Plateau has a long mining history and a greater mix of drilling and sampling quality than other Cracow deposits. At this stage, only the remnant areas are estimated using the newest drilling that has the highest certainty and quality. Further work remains to assess the older drilling and face sampling data at Golden Plateau. The planned review will target those areas that provide a development target. Older sampling data may or may not be suitable for quantitative use due to a lack of documentation, QA/QC and survey location issues but still might provide at least qualitative information prior to development decisions.
Site visits	• The Competent Person for The Golden Plateau Deposit, Mr Nick Spanswick is the Geology Superintendent of the Cracow Operation and has been involved with the Golden Plateau project since 2025.

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Geological interpretation	• Golden Plateau is a low-sulphidation epithermal vein system and the Deposit was the original discovery in the Cracow Goldfield in 1931. It lies 1.5km east of the existing Cracow Mineral Resources and was previously mined from the 1930s until 1994. • Extensive development along mineralised structures with mining and mapping have defined a number of epithermal veins that have been mined predominantly from underground but also in open pits. • Though much of the original mapping and sampling has been lost or is not documented, the vein structure is supported by underground development, historical drilling and face sampling information that is currently available. • Remnant resource areas at the margins of previously mined areas and some unmined secondary vein systems were targeted for drilling and sampling by Evolution/Newcrest in the 2000s and Aeris in 2022. This mostly post-mining drilling is the basis of information used for the Mineral Resource Estimate. This drilling has intersected mineralisation where expected and has extended the known mineralisation in some areas, particularly on the secondary structures around King Lode. • Along the main structure, the remnant mineralisation is in places defined by existing level development that provides considerable confidence in the interpreted structure. • Inconsistencies between modern drilling, underground surveys and historic drilling has required some of this remnant mineralisation to be excluded from the Mineral Resource Estimate at this stage though the historic data supports the interpreted mineralised structure. The current Mineral Resource relies on the known mineralising structures and recent reliable drilling. • Geological wireframes were interpreted using a combination of recent drill holes, underground development and serval eras of underground mapping. • Gold mineralisation at Cracow / GP is located in structurally controlled quartz-carbonate veining, with low-grade mineralisation in the wall rock. At Cracow, veins are found predominantly in andesitic lava due to its brittle fracture qualities. Small-scale lateral and vertical offsetting by faults has been observed at various locations. Rhyolite (rarely mineralised) and barren mafic dykes have been observed intruding and offsetting the veins.
Dimensions	• The Golden Plateau mineralisation system is a steeply dipping narrow system with an overall depth of up to 300m and a variable strike length of ~1km. • 26 vein domains were interpreted as new vein systems coalesced into a single vein domain. Vein widths vary from 1m to 8m horizontal width.
Estimation and modelling techniques	• Grade estimation for gold and silver was performed using Leapfrog Edge modelling software. Ordinary Kriging was the preferred method of estimation. Using 1m sample composites and estimation into 6m × 6m × 6m parent blocks. • Variograms were derived for domain groups with sufficient samples. The Golden Plateau variogram structure was found to be similar in structure to variograms defined elsewhere at Cracow with a 30% nugget, a 6m inner range and a 100m total range. • Vein domains were coalesced into a single domain, this was then used as the "mineralised domain" where an indicator model was generated creating an internal high grade domain. Estimation was then conducted on a traditional pass system with appropriate top cuts and range and / or range weighting on each of the domains. • Domaining criteria have been discussed in the Geological Interpretation Section above. • Previous estimations at Golden Plateau are of limited value, not comparable, and restricted to: • global tabulation of the underground resource dating from 1987 and prior to the cessation of mining • No deleterious elements were estimated or assumed. • No selective mining units were assumed in this estimate. • A moderate correlation was noted between Au and Ag grades; however, it was not used in the Mineral Resource Estimate. • Blocks were generated using a wireframed section interpretation. Blocks within these domains were estimated using sample points located within the same

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	domain. • The model was validated by comparing statistics of the estimated block grade against the declustered composite sample data, visual inspection in Leapfrog of block grades to drill hole grades in plan/sectional views and using swath plots. • There is no reconciliation information and mined out areas were not estimated. • The bock model was depleted for previous mining activity using 3D constructions of the pit and underground workings according to the best available information that was able to be compiled from historical records.
Moisture	• Tonnages are estimated on a dry basis.
Cut-off parameters	• Based on mining and life of mine (LOM) assumptions, the cut-off grade parameters for reporting purposes is 0.5g/t Au for open cut and 1.0 g/t for underground mining based on the proposed Cracow marginal cost of processing. • Metal price assumptions used are: gold A$7,231/oz and silver A$115/oz
Mining factors or assumptions	• **Underground:** Cracow western lodes have been mined since 2004 by mechanised long-hole open stoping. Most Golden Plateau domains are at depths likely to need similar underground methods. • **Open pit:** Near-surface mineralisation is assumed to be mined by conventional truck-shovel methods with drill and blast. It is constrained within an optimised pit shell using: gold price A$7,231/oz (RF 1), mining cost $7.50/t at 2464.5 mRL plus $0.10/t per 6 m bench below, processing cost $40.44/t ore, recovery 90%, royalties 5%, and a 42° overall slope based on internal assessment (based on existing open pit). The open pit material demonstrates reasonable prospects for eventual economic extraction.
Metallurgical factors or assumptions	• Metallurgical studies and the ongoing milling of Cracow ore suggest that factors or an average recovery between 90-95% can be achieved.
Environmental factors or assumptions	• Most of the waste rock at Cracow is consumed underground as loose rock backfill of mined stopes. • Waste rock from development for use in building and extensions of tailings dams was sampled in drill core and once brought to surface, with the acid potential determined. Due to the low sulphide content and carbonate alteration of the barren andesite used for construction, the potential for acid mine drainage is minimal. • Acid Base accounting is in place for this project.
Bulk density	• Assumed bulk density has been used across the various resource models at Cracow. • Collection of bulk density data from drill core has been routine since 2012 and has been measured using a non-wax coated water immersion method. Testing to determine the suitability of the bulk density measurement method comparing wax coated, non-wax coated and picnometer was completed, with non-wax coated deemed appropriate. • At Golden Plateau, the Mineral Resource and all density measurements are in "fresh" rock and there is little variation in density values within each domain lode and halo. • For Golden Plateau, a single fresh rock density of 2.63t/m^3 has been used based on the average density measurement, while 2.14t/m^3 is assumed for oxide material.
Classification	• At Golden Plateau, drilling completed since 1980 that met verification requirements has been used for estimation. The Mineral Resource was classified as Inferred or Indicated if recent drilling was less than 30m spacing. • In places, the confidence of the structure based on previous development and historic drilling exceeds the recent drilling limits. This results in some Inferred areas (~11%) exceeding a 30m extrapolation distance. Inclusion of these zones is considered reasonable given the indication of the structural continuity. • All relevant material factors for classification of Cracow's epithermal mineralisation were considered and deemed appropriate for the style of mineralisation. • The Competent Person considers the applied Mineral Resource classification to be appropriate.

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Audits or reviews	• The Golden Plateau Mineral Resource was reviewed internally by Aeris Resource Geologists.
Discussion of relative accuracy / confidence	• The relative accuracy of the Mineral Resource Estimate reflects the relative classification applied to the Mineral Resource. • Reconciliation of other Cracow deposits against production supports the current estimation method and classification. Over the last 12-month period, mine-to-mill reconciled performance is within 5% for both tonnes and Au grade. • Much of the Mineral Resource is classified as Inferred with a wide drill spacing. The grade estimates consequently suffer from excessive grade smoothing. Infill drilling or grade control will likely result in fewer tonnes at higher grade above the reporting cut-off grades compared to the current Mineral Resource Estimate. • The Golden Plateau Mineral Resource consists of largely remnant areas in a historic mining area at Cracow that presents additional risks for the accuracy and confidence of the Mineral Resource that include: - Current exclusion of historic drilling and sampling may result in predictions from recent drilling that contradict previous sampling. This will be a particular risk in extrapolated or widely drilled areas. 11% of the Inferred underground resource is extrapolated further than 30m from recent resource drilling. - Recent drilling encountered voids or potential stopes in several areas, some were expected, and some were not. Although the mining voids were updated based on drilled results, there remains some risk of both more or less stope depletion than has been modelled. - The stope model was built from several combined data sources and is likely to be conservative because of this approach. Approximately 12% of the current Mineral Resource is within 5m of a predicted stope void.

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