4 October 2022

Initial Drilling Intersects 99m of Shallow PGEs at The Gap Prospect in the East Kimberley, WA

Highlights

- **Reconnaissance drilling at "The Gap" Prospect confirms broad PGE mineralisation envelopes up to 99m thick around higher grade PGE 'reef' zones at this location in the Eastman Intrusion Complex in the East Kimberley**
- **Best results at The Gap include;**
  - **99m @ 0.3 g/t 3E[1] (0.6 g/t PdEq[2]) from surface**
    - **Including 7m @ 1.20 g/t 3E (1.64 g/t PdEq) from 26m**
  - **31m @ 0.3 g/t 3E (0.64 g/t PdEq) from 40m**
    - **Including 7m @ 1.01 g/t 3E (1.37 g/t PdEq) from 63m**
- **The more valuable palladium metal dominates assays for PGE mineralisation relative to platinum**
- **NiS Fire Assay results to determine the complete PGE metal suite are pending**
- **A follow-up RC drill program will commence as soon as feasible**
- **Results from other Eastman PGE Prospects expected soon**

Peako Limited (ASX: PKO, Peako) is pleased to announce encouraging PGE assay results from reconnaissance exploration drilling at the easternmost prospect of the Eastman Intrusion Complex known as 'The Gap'. The Gap is the first of eight prospects recently drilled at the Eastman Platinum Group Element (PGE) Project in the Kimberley region of Western Australia.

Peako's 2022 Phase 1 program incorporated 35 reverse circulation (RC) drillholes over various prospects for 4,138m as a first-pass test of PGE endowment across the ultramafic stratigraphy along the 16.5km strike of the Eastman Intrusive Complex. The drill program involved 15 wide-spaced drill fences drilled across eight PGE prospects (**Figure 1)**.

Peako's Technical Director, Dr Paul Kitto, commented:

"*The reconnaissance drill results from The Gap confirm our theory that PGE mineralisation occurs as both high grade 'reef zones' and as wide disseminated zones throughout the ultramafic intrusion. Peako is encouraged by these results since The Gap prospect is untested by historical drilling and only one drill fence section currently tests the 600m strike length of the host ultramafic unit at The Gap.*"

[1] 3E PGE = The sum of Palladium (Pd) + Platinum (Pt) + Gold (Au) in g/t
[2] Palladium Equivalent - refer pages 4-5 for calculation

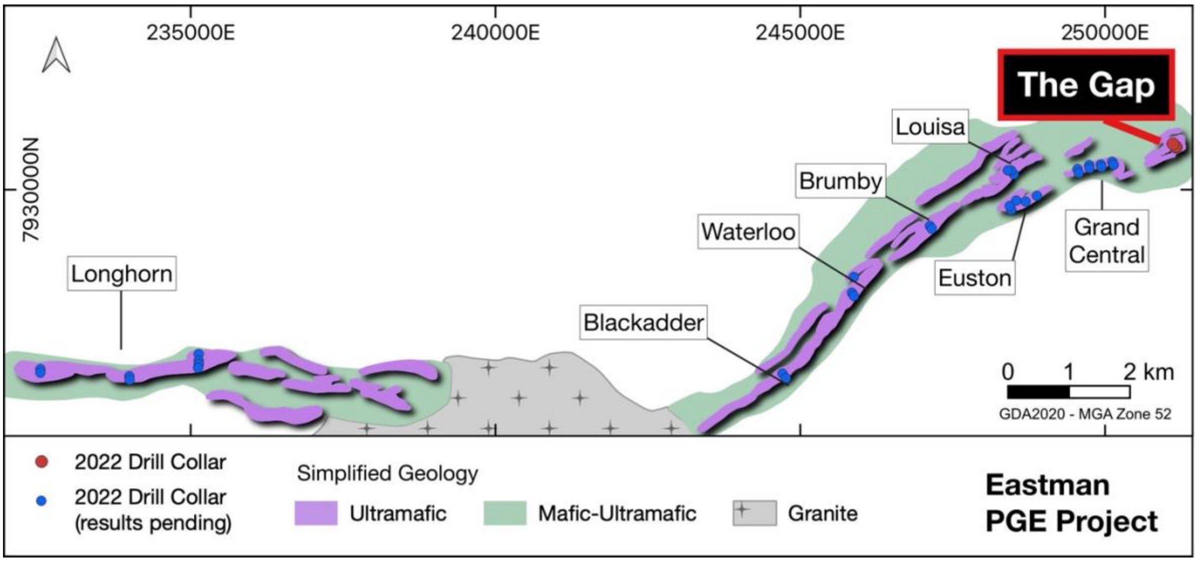

Figure 1 Location of The Gap and other prospects at the Eastman PGE Project drilled during the 2022 Phase 1 RC drill program (shown on simplified geology).

Located at the eastern-most extent of the Eastman Intrusion, "The Gap" is a prospect identified from historical geochemistry anomalism and untested by historical drilling. The target ultramafic unit is approximately 600m in length and up to 180m wide. Peako completed reconnaissance drilling of three RC drillholes at The Gap to provide a first pass assessment of PGEs in ultramafic rocks. Two RC drillholes were oriented to the NW and one drillhole to the SE for logistical reasons/access (**Figure 2**).

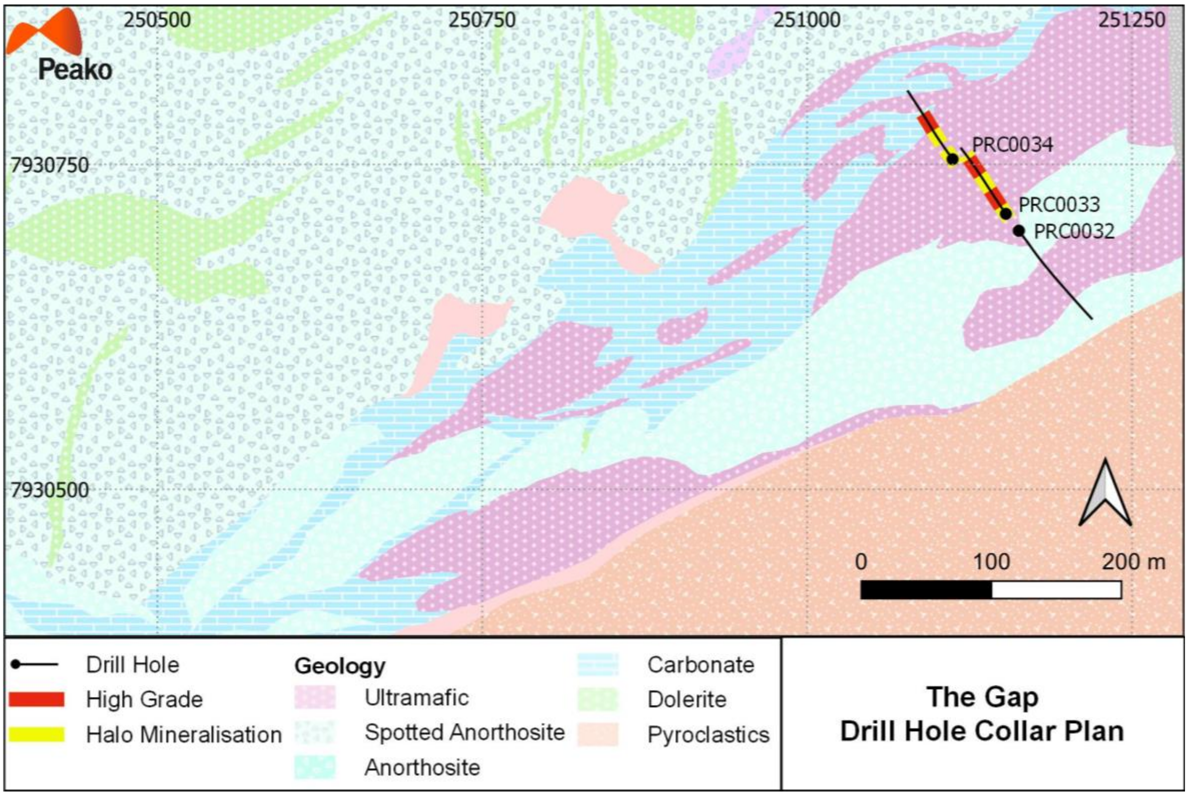

Figure 2. Location Plan of RC Drillholes at The Gap (shown on interpreted geology)

Assay results from The Gap include higher grade 'reef zones' encapsulated by broad zones of PGE halo mineralisation, with PGE mineralisation from surface in two of the three RC holes drilled (refer **Table 1 & Figure 3**). Palladium is the most abundant metal in the Au+Pd+Pt (3E) calculation, followed by platinum and a minor gold component. Significant intercepts include:

- 99m @ 0.3 g/t 3E (0.6 g/t PdEq) from surface (PRC033) including:
    - **7m @ 1.20 g/t 3E (1.64 g/t PdEq)** from 26m
    - **8m @ 0.7 g/t 3E** (**1.17 g/t PdEq**) from 83m
- 7m @ 0.3 g/t 3E (0.45 g/t PdEq) from surface (PRC034)
- 31m @0.3 g/t 3E (0.64 g/t PdEq from 40m including:
    - **7m @ 1.01 g/t 3E (1.37 g/t PdEq)** from 63m

Multielement geochemistry identified that stratabound PGE mineralisation is hosted by more Mg-rich peridotite to dunnite units within the intrusion complex, with the higher grade 'reef' zones likely representing magmatic stratiform layers that are potentially continuous along strike.

Drillhole PRC0032 targeting ultramafic to the SE did not intercept the target horizon due to unrealised folding of the sequence and the south-eastern ultramafic remains untested.

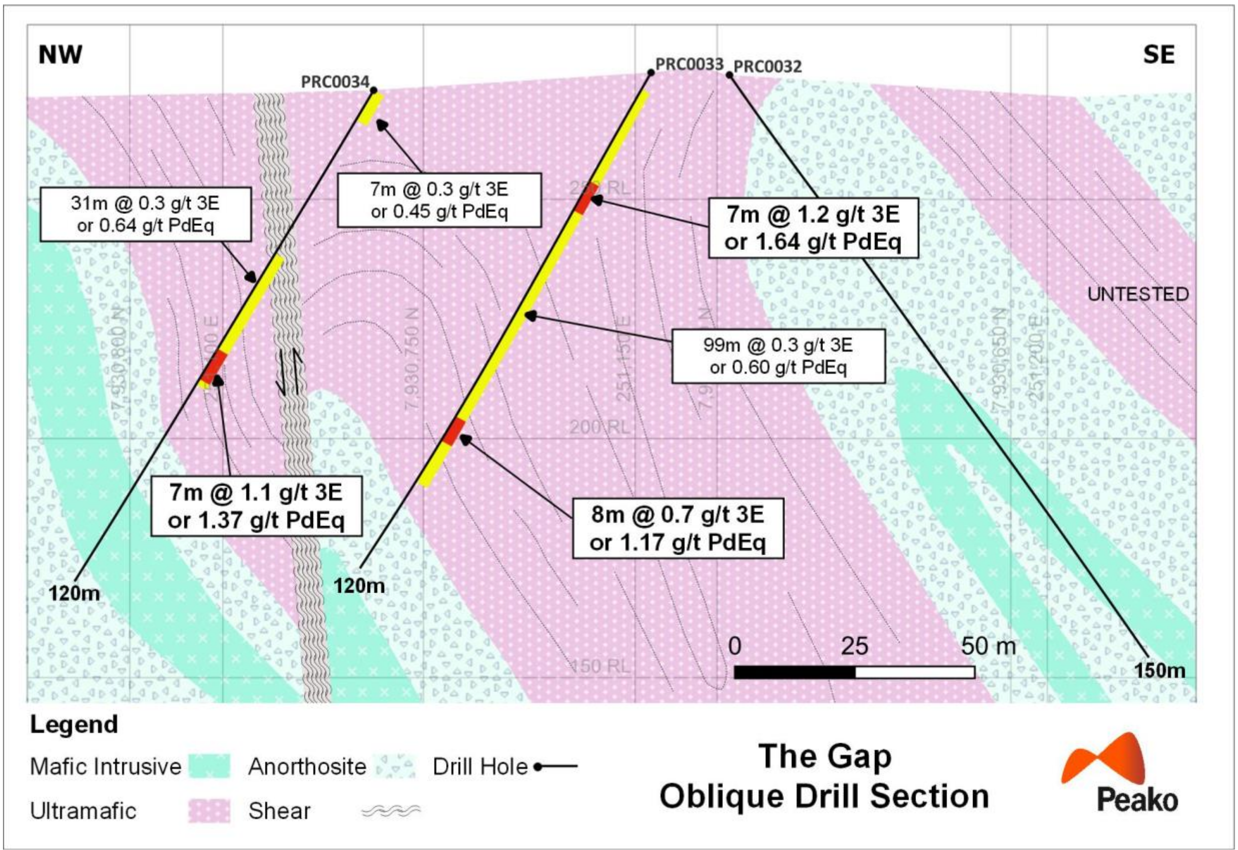

Figure 3 Geology interpretation of The Gap drill section.

Further PGE Potential in Rarer PGEs

The Gap PGE mineralisation also has potential to contain rarer PGE metals of Rhodium (Rh), Iridium (Ir), Ruthenium (Ru), and Osmium (Os) as highlighted by recent nickel sulphide (NiS) fire assays on rock chip samples (see announcement dated 13 September 2022). A selection of RC samples from The Gap and a number or other prospects have been submitted for NiS fire assay.

Further Work

Further RC drilling is planned to drill test The Gap Prospect and its strike extensions as soon as feasible, preferably before onset of the wet season in November. At present, The Gap ultramafic unit is only tested by two drillholes along a single drill fence section, meaning that the remaining 600m of strike with encouraging surface geochemistry at the prospect is untested.

Planning for the next phase of drilling is currently underway with the program aiming to drill test key prospects from the results of the first phase RC drill program.

Significant Intercepts Table

Table 1 Intercepts based on 0.3 g/t 3E [1] cut-off grade, unconstrained

Hole ID		From (m)	To (m)	Interval (m)	Pd g/t	Pt g/t	Au g/t	3E[1] g/t	Co ppm	Cu %	Ni %	PdEq[2] g/t
PRC0033		0	99	99	0.20	0.08	0.02	0.30	105	0.03	0.10	0.60
	incl.	26	33	**7**	0.89	0.25	0.06	**1.20**	120	0.06	0.17	**1.64**
	& incl.	83	91	**8**	0.49	0.16	0.04	0.70	134	0.07	0.16	**1.17**
PRC0034		0	7	7	0.18	0.11	0.01	0.30	71	0.01	0.05	0.45
	and	40	71	31	0.14	0.12	0.03	0.30	111	0.05	0.11	0.64
	incl.	63	70	**7**	0.51	0.44	0.07	**1.01**	105	0.06	0.16	**1.37**

[1] 3E PGE = The sum of Palladium (Pd) + Platinum (Pt) + Gold (Au) in g/t
[2] Refer pages 4-5 For Palladium Equivalent (PdEq) Calculation and Commentary

Palladium Equivalent (PdEq)

The Company reports individual grades for each of the elements palladium, platinum, gold, nickel, copper and cobalt as well as an aggregate 3E value, being the aggregate of Pd, Pt and Au.

The Company cautions that while many PGE explorers report 3E grades, such grades, being aggregates, do not reflect the varying value contribution of each element. As such 3E PGE mineralisation with a high proportion of Palladium, such as that reported from the Eastman Project, will have a higher value than the same grade 3E PGE mineralisation calculated from a different project that is comprised largely of Platinum, due to the higher value of Palladium per gram compared to Platinum.

Basis for Palladium Equivalent Calculation

Accordingly, Peako has calculated Palladium Equivalent (PdEq) grades in order to reflect the contributions of the elements expected to contribute to a resource and assist in providing a concise indication of the potential value of mineralisation at Eastman. Palladium Equivalent (PdEq) calculation represents the total metal value for each metal, multiplied by the conversion factor, summed and expressed in equivalent Palladium grade.

Given the Eastman Project's stage of development, no metallurgical test work has yet been conducted. However, it is the Company's opinion that all elements included in the metal equivalent calculation (palladium, platinum, gold, nickel, copper and cobalt) have a reasonable potential to be recovered and sold. Based on the similar Panton deposit, located approximately 185km to the north-east, the Company has assumed metallurgical recoveries based on the Panton deposit model.

Metal recoveries used in the palladium equivalent calculations are shown below:

- Palladium 80%, Platinum 80%, Gold 70%, Nickel 45%, Copper 67.5% and Cobalt 60%

Metal prices used are also shown below:

- Palladium US$1,700/oz, Platinum US$1,300/oz, Gold US$1,700/oz, Nickel US$18,500/t, Copper US$9,000/t and Cobalt US$60,000/t

Metal equivalents were calculated according to the follow formula:

- PdEq (Palladium Equivalent g/t) = Pd(g/t) + 0.76471 x Pt(g/t) + 0.875 x Au(g/t) +1.90394 x Ni(%) + 1.38936 x Cu(%) + 8.23 x Co(%)

Peako cautions that, while it considers Panton a similar style deposit to Eastman, actual metallurgical recoveries at Eastman may differ from those at Panton, and that its opinion that all elements included in the metal equivalent calculation have a reasonable potential of being recovered and sold relies on defining sufficient mineable economic resources.

For more information

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COMPETENT PERSON DECLARATION

The information in this report that relates to Exploration Results is based on information compiled or reviewed by Dr Paul Kitto who is a member of the Australian Institute of Geoscientists. Dr Kitto is Technical Director of and a consultant to Peako Limited and has sufficient experience which is relevant to the style of mineralisation and type of deposits under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Dr Kitto consents to the inclusion in this report of the matters based on information provided by him and in the form and context in which it appears.

REFERENCES

The information in this report that relates to Exploration Results previously reported in ASX announcements are listed below. The Company is not aware of any new information or data that materially affects the information included in each relevant market announcement.

Further details can be found in the following Peako ASX announcements:

13 September 2022	Eastman PGE Rock-Chips Assay up to 3.49 g/t PGE + Au
31 August 2022	Eastman PGE Drilling Program Completed
1 August 2022	Eastman PGE Drilling Program Update
31 January 2022	PGE Potential of the Lamboo Ultramafic Complex
14 January 2022	Scout Drilling Intersects Gold and Base Metals
13 December 2021	Gold and Base Metal Potential Highlighted in East Kimberley

Appendix A

Eastman PGE Project Overview

Peako's Eastman Intrusion is a large underexplored intrusive complex that Peako considers prospective for a major PGE resource. It is located within the Central Zone of the Halls Creek Orogen, a province with established PGE endowment.

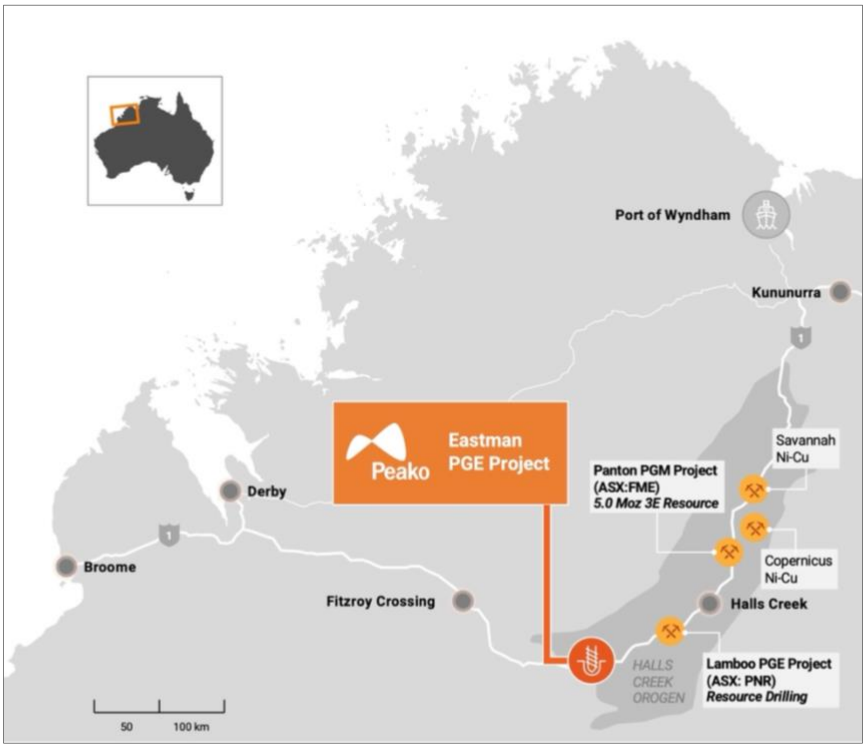

Figure 4 Location diagram for the Eastman PGE Project

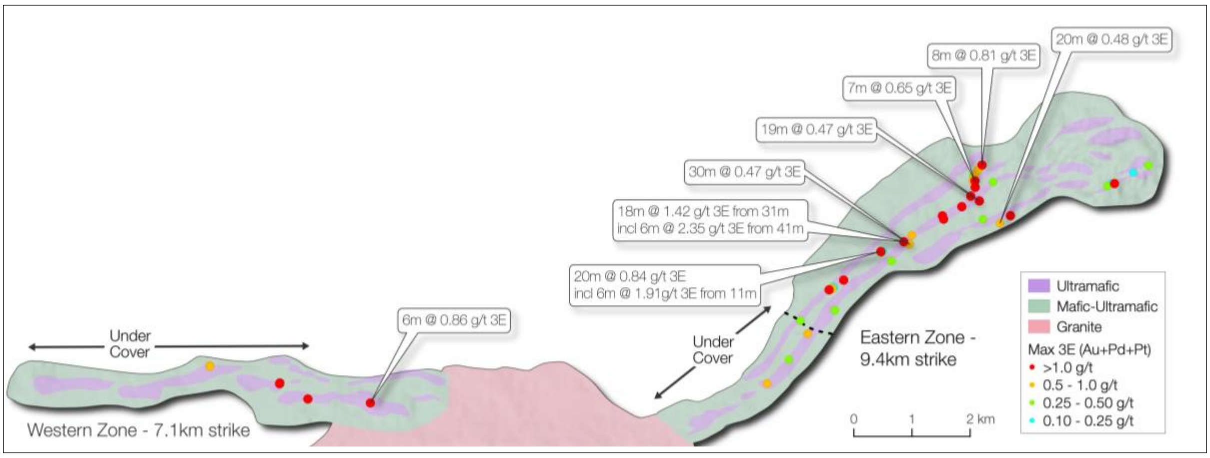

Figure 5. Eastman Intrusion covering 16.5kms in strike length showing the interpreted geology and location of historical drillholes

The Eastman Intrusion is a layered mafic to ultramafic intrusive complex interpreted to extend along strike for an aggregate 16.5km. Anomalous PGE intercepts from wide-spaced historical drilling indicate an extensive PGE mineralised system. Historical exploration focused on the outcropping ~6.9 km length of the eastern zone of the intrusive complex with a bias to evaluating narrow and discontinuous chromite lenses within the sequence. Peako is testing PGE endowment across the intrusion, with a focus on PGE mineralisation within the ultramafic horizons of the intrusion outside of the chromite lenses.

Appendix B: JORC Code (2012 Edition), Assessment and Reporting Criteria

Section 1: Sampling Techniques and Data

Criteria	JORC Code Explanation	Explanation
Sampling Techniques	Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.	The sampling described in this report refers to RC drilling The RC samples are judged to be representative of the rock being drilled. The nature and quality of all sampling is carried out under QAQC procedures as per industry standards.
	Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.	All sampling is guided by Peako's protocols and Quality Control procedures as per industry standards. To ensure sample is representative of material being drilled all samples are collected directly from the cone splitter on the drill rig.
	Aspects of the determination of mineralisation that are Material to the Public Report.	RC samples are collected by downhole sampling hammers with nominal 127mm hole diameter. RC drilling was used to produce samples in 1m and 4m composite intervals. The decision on whether the 1m or 4m composite sample is sent for analysis is based on geological boundaries.
Drilling Techniques	Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).	Reverse Circulation (RC) holes were drilled. A face sampling hammer was used.
Drill sample recovery	Method of recording and assessing core and chip sample recoveries and results assessed.	RC sample recovery was good. Drill samples were collected in 1m intervals.
	Measures taken to maximise sample recovery and ensure representative nature of the samples.	Drill samples are visually checked for recovery, moisture and contamination. A technician is always present at the rig to monitor and record recovery. Recoveries are recorded in the database. There are no significant sample recovery problems.
	Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	No sample bias is due to preferential loss/gain of any fine/coarse material due to the acceptable sample recoveries obtained RC drilling.
Logging	Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.	Logging of RC drill chips recorded lithology, mineralogy, mineralisation, weathering, alteration, colour and other features of the samples. The geological logging was done using a standardised logging system. This information and the sampling details were transferred into Peako's drilling database.
	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.	Logging is both qualitative and quantitative, depending on the field being logged.

Criteria	JORC Code Explanation	Explanation
	The total length and percentage of the relevant intersections logged.	All RC drill holes are logged in full and to the total length of each drill hole. 100% of each relevant intersection is logged in detail.
Sub-sampling techniques and sample preparation	If core, whether cut or sawn and whether quarter, half or all core taken.	No drill core is described in this report.
	If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.	Peako routinely collects 1m and 4m composite samples for the entirety of all holes. The RC rig has a cone splitter below the cyclone. The cone splitter has three chutes for the different sample sizes which enables Peako to collect the 1m, 4m composite and bulk drill spoil simultaneously. The drill offsiders collect the bulk drill spoil and 1m calico sample every metre and place on the ground in rows. The 4m calico composite sample is also placed on every 4th drill pile. All samples were dry.
	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	The sample preparation for all samples follows industry best practice.
	Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.	Peako has protocols that cover the sample preparation at the laboratories and the collection and assessment of data to ensure that accurate steps are used in producing representative samples
	Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.	Sampling is carried out in accordance with Peako's protocols as per industry best practice. Field QC procedures involve the use of certified reference material as assay standards and, blanks. The insertion rate of these averaged approximately 1:50 for RC samples.
	Whether sample sizes are appropriate to the grain size of the material being sampled.	The sample sizes are considered appropriate to correctly represent the style of mineralisation, the thickness and consistency of the intersections
Quality of assay data and laboratory tests	The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.	RC samples were submitted to Intertek Genalysis for AR005/MS53 or 4 Acid digest/MS multielement analysis. All anomalous Pd, Pt and Au samples were analysed using a fire assay on a 25g charge.
	For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.	Samples were logged and preliminary analysis of the geochemistry was intermittently checked using a pXRF machine in the field.
	Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	Sample preparation checks for fineness will be carried out by the laboratory as part of their internal procedures to ensure the grind size of 90% passing 75 microns. Internal laboratory QAQC checks will be reported by the laboratory. Peako inserted a QAQC sample (Certified standards, certified blanks and field duplicates) at a rate of 1 per every 21 primary samples.
Verification of sampling and assaying	The verification of significant intersections by either independent or alternative company personnel.	Reported results are compiled and verified by the Company's Senior Geologist and Competent Person
	The use of twinned holes.	No twinned holes are reported in this release

Criteria	JORC Code Explanation	Explanation
	Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	Primary field data is collected by Peako's geologists on standardised logging sheets. This data is compiled and digitally captured. The compiled digital data is verified and validated by the Company's geologists.
	Discuss any adjustment to assay data.	There were no adjustments to the assay data.
Location of data points	Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.	Drill hole collar locations are captured by hand-held GPS with a positional accuracy is approximately +/-5 metres. Drillhole downhole surveys are undertaken for all holes using a gyroscopic tool. The coordinates of drill holes was reported in announcement dated 13/9/2022
	Specification of the grid system used.	Location data was collected in GDA2020, MGA Zone 52.
	Quality and adequacy of topographic control.	Topographic control is adequate for the current drill program. It is based on 2007 IKONOS satellite Digital Terrain Model (DTM) data which has an accuracy of 0.5m.
Data spacing and distribution	Data spacing for reporting of Exploration Results.	Drillholes were completed on wide-spaced fences considered appropriate for reconnaissance drill testing.
	Whether the data spacing, and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.	Spacing and distribution of drill holes is not sufficient to establish a Mineral Resource
	Whether sample compositing has been applied.	Peako routinely collects both 1m samples and 4m composites directly from the cone splitter on the drill rig. The geologist selects which intervals are submitted to the lab as 1m samples and those that are submitted as 4m composite samples.
Orientation of data in relation to geological structure	Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.	The RC drilling is early stage aimed at determining size, grade and orientation of any mineralisation. Other drilling is first pass and sampling method to determine if there is mineralisation present. No structures have been accurately determined at this stage.
	If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	No orientation-based sampling bias has been identified in the data at this point.
Sample security	The measures taken to ensure sample security.	Samples are bagged on site prior to road transport to the laboratory in Perth.
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	No sampling techniques or data have been independently audited.

Section 2: Reporting of Exploration Results

Criteria	JORC Code explanation	Explanation
Mineral tenement and land tenure status	Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	Exploration Licences E80/4990 and E80/5182, in which Peako's wholly owned subsidiary SA Drilling Pty Ltd has a 100% interest. The tenements are situated within the Gooniyandi Combined #2 Native Title Claim (WC 2000/010) and Determination (WCD2013/003). The tenements are current and in good standing with all statutory commitments being met as and when required. There are no known impediments to obtaining a licence to operate pending the normal approvals process.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	Historical exploration within the tenement area has been undertaken by numerous parties, commencing with Pickands Mather in 1967. Refer Peako Limited ASX release dated 15 August 2018, Appendix 3 and 28 November 2019, Appendix C for overview of exploration historically undertaken on the tenement.
Geology	Deposit type, geological setting and style of mineralisation.	The tenements host a diverse Paleoproterozoic succession that is widely intruded by multiple granitoid phases and deformed by multiple orogenic episodes. The morphology of the mineralisation as well as the structural make up is not well understood. The area represents the western-most window of the Halls Creek Orogen where volcanic successions of the bimodal Koongie Park Formation volcanic belt (c.1845 Ma) and the Lamboo Ultramafic (LUM) intrusive belt (c.1850-1835 Ma) are well developed. Satellite imagery and rock geochemistry define an array of multistage, poorly constrained granitoid intrusions across the tenement, with compositions that include granite, granodiorite, diorite, monzogranite and granophyre. The geological diversity within the tenements has driven the search for a wide range of commodities by present and past explorers. The Koongie Park Formation (KPF) has demonstrated prospectivity for base (Cu-Pb-Zn) and precious (Ag, Au) metals with postulated mineralisation styles varying from VHMS to SVAL-hybrid styles, to epithermal and skarnoid mineralisation associated with widespread carbonate facies in the KPF stratigraphy. In addition, mafic to ultramafic intrusions of the Lamboo Ultramafic complex have demonstrated prospectivity for base metal (Ni, Cu) and precious (Au, PGE) metals with potential mineralisation styles varying across magmatic, cumulate to intrusion or orogenic-related gold associated with deep crustal-tapping fertile structures.
Drill hole Information	A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:	Drillhole collar details are provided in Appendix C

Criteria	JORC Code explanation	Explanation
	• easting and northing of the drill hole collar elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar • dip and azimuth of the hole • down hole length and interception depth • hole length.	
	If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	There has been no exclusion of information
Data aggregation methods	In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.	Significant intercepts are reported as down-hole length weighted averages of grades above 0.30 g/t 3E (Pd+Pt+Au). No top cuts have been applied to the reporting of the assay results.
	Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.	Higher grade intervals are included in the reported grade intervals; and have also been split out on a case-by-case basis where relevant.
	The assumptions used for any reporting of metal equivalent values should be clearly stated.	The assumptions used for reporting of Pd equivalent values is provided at page 4
Relationship between mineralisation widths and intercept lengths	These relationships are particularly important in the reporting of Exploration Results. If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').	Where intervals are reported, they represent down hole length, true widths are not known
Diagrams	Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	A plan view and section is provided in the body of the announcement.
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	All assay results are reported in Appendix D

Criteria	JORC Code explanation	Explanation
Other substantive exploration data	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	No other data is relevant
Further work	The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).	Peako expects to drill a section 100m either side of the current drill section being reported here.
	Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	Refer to main body of this report.

Appendix C – Drill Hole Collars

Hole ID	Drill Type	MGA East	MGA North	RL (m)	Dip	Azim UTM	Depth (m)
PRC0032	RC	251163	7930699	276	-55.2	142.64	150
PRC0033	RC	251153	7930712	276.5	-60.1	325.14	120
PRC0034	RC	251112	7930754	272.8	-59.4	324.24	120

GDA2020, MGA Zone 52.

Appendix D – Assay Results

Hole ID	From	To	Au	Pd	Pt	Co	Cu	Ni
	(m)	(m)	ppm	ppm	ppm	ppm	ppm	ppm
PRC0032	0	1	0.0094	0.066	0.019	63.25	171.97	474.62
PRC0032	1	2	0.0066	0.13	0.087	95.52	233.91	788.74
PRC0032	2	3	0.0017	0.004	0.001	71.52	34.64	176.15
PRC0032	3	4	0.0006	0.006	0.001	81.38	15.04	178.98
PRC0032	4	5	0.0006	0.003	0.001	89.23	20.74	196.82
PRC0032	5	6	0.0004	0.001	0.001	95.73	27.44	203.12
PRC0032	6	7	0.0004	0.001	0.001	92.04	18.16	199.28
PRC0032	7	8	0.0003	0.001	0.001	94	13.46	195.43
PRC0032	8	9	0.0009	0.001	0.001	100.46	44.06	208.61
PRC0032	9	10	0.0004	0.001	0.001	100.02	41	212.77
PRC0032	10	11	0.0007	0.001	0.001	20.64	15.87	31.68
PRC0032	11	12	0.0011	0.001	0.001	17.86	129.42	25.85
PRC0032	12	13	0.0007	0.001	0.001	23.99	77.08	33.41
PRC0032	13	14	0.0009	0.001	0.001	24.25	171.57	30.74
PRC0032	14	15	0.0007	0.001	0.001	34.66	80.55	45.74

Hole ID	From	To	Au	Pd	Pt	Co	Cu	Ni
	(m)	(m)	ppm	ppm	ppm	ppm	ppm	ppm
PRC0032	15	16	0.0017	0.001	0.001	32.67	68.98	42.81
PRC0032	16	17	0.0007	0.001	0.001	23.85	199.81	28.45
PRC0032	17	18	0.0005	0.001	0.001	21.61	19.54	27.8
PRC0032	18	19	0.0002	0.001	0.001	13.7	5.29	25.14
PRC0032	19	20	0.0003	0.001	0.001	15.55	37.85	25.66
PRC0032	20	21	0.0003	0.001	0.001	13.77	28.77	21.91
PRC0032	21	22	0.0019	0.001	0.001	32.75	87.22	41.97
PRC0032	22	23	0.0002	0.001	0.001	11.15	3.97	30.27
PRC0032	23	24	0.0011	0.001	0.001	20.43	24.36	18.06
PRC0032	24	25	0.021	0.001	0.001	30.12	65.08	13.87
PRC0032	25	26	0.0045	0.001	0.001	30.02	68.06	11.88
PRC0032	26	27	0.0094	0.001	0.001	26.07	58.38	19.2
PRC0032	27	28	0.0015	0.001	0.001	15.02	19.09	37.88
PRC0032	28	32	0.0009	0.001	0.001	12.4	1.91	30.45
PRC0032	32	36	0.0001	0.001	0.001	11.92	0.78	17.56
PRC0032	36	40	0.0002	0.001	0.001	17.93	4.77	21.32
PRC0032	40	44	0.0002	0.001	0.001	10.41	3.66	16.71
PRC0032	44	48	0.001	0.001	0.001	10.51	2.85	18.73
PRC0032	48	52	0.0002	0.001	0.001	10.65	3.97	19.52
PRC0032	52	56	0.0006	0.001	0.001	10.42	6	20.69
PRC0032	56	60	0.0004	0.001	0.001	10.48	1.55	21.77
PRC0032	60	64	0.0002	0.001	0.001	11.86	4.65	21.61
PRC0032	64	68	0.0002	0.001	0.001	12.44	8.35	19.92
PRC0032	68	72	0.0002	0.001	0.001	12.83	2.34	20.67
PRC0032	72	76	-0.0001	0.001	0.001	14.89	2.47	20.93
PRC0032	76	80	0.0002	0.001	0.001	14.27	1.75	20
PRC0032	80	84	0.0013	0.001	0.001	12.72	1.98	16.77
PRC0032	84	88	-0.0001	0.001	0.001	11.81	2.4	15.69
PRC0032	88	92	0.0001	0.001	0.001	10.84	1.59	19.81
PRC0032	92	96	0.0002	0.001	0.001	11.93	1.9	22.26
PRC0032	96	97	0.0003	0.001	0.001	16.58	31.46	34.44
PRC0032	97	98	0.0001	0.001	0.001	12.56	8.43	22.45
PRC0032	98	99	0.0007	0.001	0.001	21.52	37.57	29.58
PRC0032	99	100	0.0023	0.001	0.001	52.32	88.03	76.06
PRC0032	100	101	0.0004	0.001	0.001	102.32	9.27	241.85
PRC0032	101	102	0.0009	0.001	0.001	107.2	19.2	242.26
PRC0032	102	103	0.0011	0.001	0.001	62.7	135.12	99.44
PRC0032	103	104	0.0007	0.001	0.001	38.63	93.42	30.64
PRC0032	104	105	0.0006	0.001	0.001	45.58	65.1	56.75
PRC0032	105	106	0.0005	0.001	0.001	82.72	21.39	182.55
PRC0032	106	107	0.0003	0.001	0.001	76.04	16.26	170.4
PRC0032	107	108	0.0003	0.001	0.001	74.1	12.92	168.99
PRC0032	108	109	0.0006	0.001	0.001	71.32	17.94	169.08
PRC0032	109	110	0.0007	0.001	0.001	68.6	39.77	151.6

Hole ID	From	To	Au	Pd	Pt	Co	Cu	Ni
	(m)	(m)	ppm	ppm	ppm	ppm	ppm	ppm
PRC0032	110	111	0.0014	0.001	0.001	80.05	60.34	175.85
PRC0032	111	112	0.0008	0.001	0.001	78.42	6.07	181.77
PRC0032	112	113	0.0007	0.001	0.001	67.62	8.38	139.78
PRC0032	113	114	0.0001	0.001	0.001	10.46	2.94	17.88
PRC0032	114	115	0.0001	0.001	0.001	9.78	8.02	18.06
PRC0032	115	116	0.001	0.001	0.001	21.65	119.77	46.76
PRC0032	116	117	0.0014	0.001	0.001	24.83	129.49	53.48
PRC0032	117	118	0.001	0.001	0.001	24.29	98.74	48.67
PRC0032	118	119	0.0011	0.001	0.001	24.96	110.23	48.52
PRC0032	119	120	0.0011	0.001	0.001	27.5	129.96	52.91
PRC0032	120	121	0.001	0.001	0.001	34.97	106.36	59.07
PRC0032	121	122	0.0018	0.001	0.001	28.9	92.86	55.49
PRC0032	122	123	0.0014	0.001	0.001	38.16	189.75	85.24
PRC0032	123	124	0.0016	0.001	0.001	25.67	114.33	55.13
PRC0032	124	125	0.0008	0.001	0.001	18.27	58.74	43.18
PRC0032	125	126	0.001	0.001	0.001	25.74	78.47	47.5
PRC0032	126	127	0.0025	0.001	0.001	24.16	122.13	45.73
PRC0032	127	128	0.0015	0.001	0.001	24.87	120.85	47.09
PRC0032	128	129	0.0009	0.001	0.001	24.92	102.65	46.1
PRC0032	129	130	0.0013	0.001	0.001	25.12	172.67	48.44
PRC0032	130	131	0.0012	0.001	0.001	25.54	82.23	47.53
PRC0032	131	132	0.0011	0.001	0.001	21.61	61.58	41.94
PRC0032	132	133	0.0027	0.001	0.001	25.78	494.92	40.36
PRC0032	133	134	0.0016	0.001	0.001	29.17	133.32	50.21
PRC0032	134	135	0.0012	0.001	0.001	23.1	235.48	47.05
PRC0032	135	136	0.0017	0.001	0.001	20.17	109.35	36.66
PRC0032	136	137	0.0014	0.001	0.001	41.32	149.17	78.34
PRC0032	137	138	0.0032	0.001	0.001	36.09	5.45	65.2
PRC0032	138	139	0.0002	0.001	0.001	10.14	5.13	17.07
PRC0032	139	140	0.0009	0.001	0.001	11.52	1.59	22.72
PRC0032	140	141	0.0002	0.001	0.001	13.93	4.72	25.97
PRC0032	141	142	0.0002	0.001	0.001	14.79	1.34	30.41
PRC0032	142	143	0.0003	0.001	0.001	15.61	0.97	27.32
PRC0032	143	144	0.0002	0.001	0.001	12.87	2.82	31.3
PRC0032	144	145	0.0003	0.001	0.001	13.98	7.98	32.89
PRC0032	145	146	0.0002	0.001	0.001	10.41	1.45	29.09
PRC0032	146	147	0.0003	0.001	0.001	12.07	1.17	30.44
PRC0032	147	148	0.0005	0.001	0.001	10.06	1.66	30.29
PRC0032	148	150	0.0005	0.001	0.001	12.38	3.15	32.97
PRC0033	0	1	0.014	0.1654	0.0651	57.66	192.23	576.02
PRC0033	1	2	0.011	0.1327	0.0384	70.75	224.73	560.11
PRC0033	2	3	0.01	0.1038	0.0271	66.58	243.95	473.14
PRC0033	3	4	0.021	0.0666	0.0323	43.93	209.36	443.49
PRC0033	4	5	0.014	0.2314	0.0745	50.04	210.67	531.48

Hole ID	From	To	Au	Pd	Pt	Co	Cu	Ni
	(m)	(m)	ppm	ppm	ppm	ppm	ppm	ppm
PRC0033	5	6	0.011	0.1232	0.0393	81.46	176.53	613.24
PRC0033	6	7	0.018	0.3169	0.0801	60.14	205.14	602.45
PRC0033	7	8	0.031	0.1792	0.0583	58.89	215.34	584.41
PRC0033	8	9	0.015	0.161	0.0672	65.73	193.1	577.05
PRC0033	9	10	0.012	0.1089	0.0374	66.65	173.04	636.02
PRC0033	10	11	0.013	0.1785	0.0689	85.93	234	846.32
PRC0033	11	12	0.01	0.1408	0.0456	53.41	144.51	495.97
PRC0033	12	13	0.016	0.2527	0.0782	94.37	208.4	877.77
PRC0033	13	14	0.019	0.2195	0.0691	90.9	219.65	872.47
PRC0033	14	15	0.01	0.1981	0.0673	74.19	114.15	662.4
PRC0033	15	16	0.008	0.1571	0.0703	95.73	314.51	827.14
PRC0033	16	17	0.021	0.4119	0.1249	104.13	454.51	903.56
PRC0033	17	18	0.014	0.2964	0.0982	129.16	323.76	1002.66
PRC0033	18	19	0.015	0.268	0.1056	110.78	160.82	833.16
PRC0033	19	20	0.011	0.2135	0.1055	107.98	209.14	901.56
PRC0033	20	21	0.023	0.2561	0.1041	118.07	289.49	982.37
PRC0033	21	22	0.018	0.34	0.116	107.12	253.27	866.6
PRC0033	22	23	0.016	0.2915	0.1192	56.37	359.72	442.12
PRC0033	23	24	0.001	0.0199	0.0091	42.5	90.12	166.24
PRC0033	24	25	0.001	0.0071	0.0011	31.56	76.19	50.99
PRC0033	25	26	0.009	0.1674	0.0477	43.26	334.48	209.05
PRC0033	26	27	0.082	1.0941	0.2961	125.23	1081.95	1413.28
PRC0033	27	28	0.042	0.8089	0.2252	133.32	512.76	1412.89
PRC0033	28	29	0.079	0.9593	0.2645	131.24	844.77	1589.47
PRC0033	29	30	0.05	0.8919	0.1989	129.93	438.39	1702.02
PRC0033	30	31	0.034	0.5399	0.0971	97.73	292.93	1296.38
PRC0033	31	32	0.081	1.178	0.3603	147.18	830.22	2998.09
PRC0033	32	33	0.049	0.7894	0.2886	75.73	319.13	1243.32
PRC0033	33	34	0.005	0.1116	0.0329	95.74	172.2	826.34
PRC0033	34	35	0.004	0.0455	0.0154	96.04	149.06	786.44
PRC0033	35	36	0.003	0.0533	0.0241	101.2	105.58	856.17
PRC0033	36	37	0.003	0.0886	0.0286	125.19	64.38	1249.55
PRC0033	37	38	0.01	0.1361	0.0535	130.28	168.03	1264.68
PRC0033	38	39	0.016	0.1793	0.0853	139.38	387.99	1326.5
PRC0033	39	40	0.011	0.1119	0.0491	143.22	234.71	1301.04
PRC0033	40	41	0.011	0.1108	0.0528	148.35	241.17	1324.9
PRC0033	41	42	0.012	0.0896	0.0414	138.97	201.62	1249.93
PRC0033	42	43	0.014	0.1406	0.0533	145.22	219.45	1347.02
PRC0033	43	44	0.014	0.1126	0.0547	150.12	243.05	1413.57
PRC0033	44	45	0.014	0.1092	0.0651	131.81	206.57	1273.34
PRC0033	45	46	0.015	0.0824	0.056	123.49	188.16	1159.53
PRC0033	46	47	0.017	0.077	0.0505	128.43	218.84	1250.08
PRC0033	47	48	0.02	0.092	0.0593	132.98	248.82	1336.18
PRC0033	48	49	0.022	0.0941	0.0627	134.97	222.48	1374.11

Hole ID	From	To	Au	Pd	Pt	Co	Cu	Ni
	(m)	(m)	ppm	ppm	ppm	ppm	ppm	ppm
PRC0033	49	50	0.024	0.1167	0.0699	112.12	209.81	1053.91
PRC0033	50	51	0.025	0.1161	0.0633	124.63	212.55	1191.55
PRC0033	51	52	0.017	0.0924	0.0542	112.14	195.33	993.19
PRC0033	52	53	0.01	0.0794	0.0511	97.18	130.26	924.81
PRC0033	53	54	0.012	0.0981	0.0632	106.51	96.54	1057.92
PRC0033	54	55	0.009	0.0763	0.0474	105.58	103.19	896.03
PRC0033	55	56	0.014	0.1099	0.0728	135.87	111.87	1635.06
PRC0033	56	57	0.01	0.1139	0.0672	125.17	75.2	1475.37
PRC0033	57	58	0.01	0.4016	0.3082	121.82	34.85	1402.84
PRC0033	58	59	0.004	0.0283	0.1208	126.11	31.05	1464.21
PRC0033	59	60	0.004	0.0165	0.0167	102.82	23.22	1131.99
PRC0033	60	61	0.018	0.077	0.0609	91.48	262.9	745.47
PRC0033	61	62	0.0024	0.002	0.001	79.07	163.34	582.7
PRC0033	62	63	0.0029	0.006	0.003	77.46	160.14	459.19
PRC0033	63	64	0.0001	0.001	0.001	38.68	2.47	162.27
PRC0033	64	65	0.0015	0.008	0.001	76.77	142.23	437.23
PRC0033	65	66	0.0019	0.003	0.001	71.08	323.05	381.06
PRC0033	66	67	0.0031	0.003	0.001	80.91	352.81	345.09
PRC0033	67	68	0.0051	0.056	0.004	92.21	790.31	481.2
PRC0033	68	69	0.0022	0.005	0.001	73.37	311.23	387.62
PRC0033	69	70	0.0118	0.016	0.006	93.22	371.96	537.37
PRC0033	70	71	0.0025	0.005	0.001	86.78	315.84	510.37
PRC0033	71	72	0.0085	0.018	0.008	99.29	560.35	666.79
PRC0033	72	73	0.0118	0.016	0.006	110.81	347.72	965.56
PRC0033	73	74	0.0075	0.012	0.007	100.25	267.85	833.7
PRC0033	74	75	0.0055	0.013	0.005	102.03	465.38	767.74
PRC0033	75	76	0.0052	0.008	0.004	119.8	405.19	836.87
PRC0033	76	77	0.004	0.006	0.003	107.83	412.27	719.69
PRC0033	77	78	0.005	0.009	0.005	95.59	473.09	613.44
PRC0033	78	79	0.0253	0.015	0.005	79.97	599.6	501.77
PRC0033	79	80	0.0067	0.018	0.003	91.76	477.15	450.46
PRC0033	80	81	0.014	0.0954	0.0488	101.34	705.47	836.05
PRC0033	81	82	0.015	0.1446	0.1148	107.93	145.92	1154.34
PRC0033	82	83	0.01	0.2446	0.0815	109.23	271.59	918.58
PRC0033	83	84	0.03	0.5498	0.1559	131.29	294.09	1307.42
PRC0033	84	85	0.036	0.6804	0.2077	137.4	186.71	1376.16
PRC0033	85	86	0.043	0.7485	0.2824	146.4	611.73	1363.15
PRC0033	86	87	0.053	0.6171	0.2118	156.84	864.93	1693.13
PRC0033	87	88	0.068	0.3665	0.1387	167.79	1367.57	2339.09
PRC0033	88	89	0.032	0.2481	0.0767	151.24	1249.09	2492.82
PRC0033	89	90	0.017	0.3156	0.1146	104.7	479.34	1695.59
PRC0033	90	91	0.013	0.395	0.16	75.33	197.42	1061.2
PRC0033	91	92	0.011	0.1546	0.0572	100.66	137.93	1025.92
PRC0033	92	93	0.01	0.0983	0.0355	100.66	115.4	839.36

Hole ID	From	To	Au	Pd	Pt	Co	Cu	Ni
	(m)	(m)	ppm	ppm	ppm	ppm	ppm	ppm
PRC0033	93	94	0.009	0.1522	0.0541	139.61	137.15	1398.38
PRC0033	94	95	0.007	0.1957	0.0687	134.03	60.66	1484.14
PRC0033	95	96	0.005	0.1884	0.0635	120.69	103.52	1365.23
PRC0033	96	97	0.008	0.3893	0.0698	132.11	22.03	1390.99
PRC0033	97	98	0.004	0.146	0.2261	129.09	5.87	1479.96
PRC0033	98	99	0.001	0.0343	0.0903	132.49	7.04	1529.44
PRC0033	99	100	0.002	0.0164	0.0183	129.41	21.42	1465.35
PRC0033	100	101	0.005	0.0186	0.0167	104.84	52.24	1278.87
PRC0033	101	102	0.009	0.0801	0.0714	82.87	160.69	1022.03
PRC0033	102	103	0.0007	0.011	0.005	35.91	13.01	119.07
PRC0033	103	104	0.0011	0.001	0.001	15.1	52.63	32.78
PRC0033	104	108	0.0002	0.002	0.001	13.81	3.12	40.99
PRC0033	108	109	0.0002	0.001	0.001	12.97	1.86	40.71
PRC0033	109	110	0.0001	0.002	0.001	11.95	1.98	33.89
PRC0033	110	111	0.0002	0.001	0.001	10.4	1.31	29.56
PRC0033	111	112	0.0033	0.001	0.001	11.63	1.05	36.73
PRC0033	112	116	0.0006	0.001	0.001	13.72	3.41	32.6
PRC0033	116	120	0.0001	0.001	0.001	11.1	1.36	28.32
PRC0034	0	1	0.007	0.2419	0.0406	79.8	47.8	501.15
PRC0034	1	2	0.002	0.1853	0.1429	50.31	39.33	465.8
PRC0034	2	3	0.004	0.2243	0.1734	56.41	107.2	459.94
PRC0034	3	4	0.007	0.4915	0.3677	65.95	37.35	563.82
PRC0034	4	5	0.01	0.1048	0.0308	60.39	198.02	475.36
PRC0034	5	6	0.0074	0.019	0.003	74.41	154.15	509.02
PRC0034	6	7	0.0077	0.021	0.002	108.32	370.44	715.72
PRC0034	7	8	0.0067	0.02	0.001	99.02	276.23	602.41
PRC0034	8	9	0.011	0.02	0.009	113.47	355.89	848.61
PRC0034	9	10	0.0095	0.008	0.005	105.25	290.47	727.08
PRC0034	10	11	0.0213	0.012	0.002	79.46	249.29	538.54
PRC0034	11	12	0.0163	0.005	0.001	94.66	155.6	654.57
PRC0034	12	13	0.0023	0.006	0.001	86.92	36.46	664.62
PRC0034	13	14	0.0011	0.003	0.001	93.56	86.02	697.68
PRC0034	14	15	0.0036	0.003	0.001	93.46	235.3	672.7
PRC0034	15	16	0.0152	0.028	0.011	84.3	267.12	618.13
PRC0034	16	17	0.008	0.089	0.059	75.55	284.97	555.13
PRC0034	17	18	0.0044	0.007	0.003	79.21	329.65	680.59
PRC0034	18	19	0.0049	0.004	0.001	94.77	490.61	815.43
PRC0034	19	20	0.0067	0.003	0.001	81.02	308.75	548.92
PRC0034	20	21	0.0047	0.003	0.001	83.11	548.21	548.69
PRC0034	21	22	0.002	0.001	0.001	104.62	227.63	718.68
PRC0034	22	23	0.003	0.002	0.001	107.44	127.76	803.37
PRC0034	23	24	0.0016	0.01	0.004	103.51	176.28	762.33
PRC0034	24	25	0.002	0.006	0.001	95.74	73.73	656.82
PRC0034	25	26	0.0057	0.016	0.001	97.34	473.01	607.4

Hole ID	From	To	Au	Pd	Pt	Co	Cu	Ni
	(m)	(m)	ppm	ppm	ppm	ppm	ppm	ppm
PRC0034	26	27	0.0038	0.002	0.001	75.62	304.05	412.1
PRC0034	27	28	0.0066	0.004	0.005	97.01	333.37	579.51
PRC0034	28	29	0.0208	0.06	0.025	70.62	526.41	547.94
PRC0034	29	30	0.0009	0.002	0.004	48.23	146.52	229.74
PRC0034	30	31	0.0002	0.003	0.001	46.41	75.94	223.46
PRC0034	31	32	0.0027	0.001	0.001	78.49	212.79	282.96
PRC0034	32	33	0.0047	0.005	0.01	80.23	206.82	478.84
PRC0034	33	34	0.0082	0.002	0.001	71.69	325.99	441.36
PRC0034	34	35	0.008	0.006	0.001	68.06	525.66	446.97
PRC0034	35	36	0.0192	0.041	0.014	100.55	535.16	578.26
PRC0034	36	37	0.045	0.0775	0.0715	86.88	544.85	760.38
PRC0034	37	38	0.006	0.01	0.0117	72.35	81.95	418.14
PRC0034	38	39	0.059	0.0365	0.0323	127.98	755.98	999.77
PRC0034	39	40	0.014	0.007	0.002	113.02	522.33	972.36
PRC0034	40	41	0.0091	0.012	0.001	105.49	242.89	842.34
PRC0034	41	42	0.0184	0.007	0.003	95.16	696.91	925.56
PRC0034	42	43	0.0276	0.018	0.007	180.65	178.6	440.2
PRC0034	43	44	0.032	0.0431	0.0355	135.12	536.71	675.33
PRC0034	44	45	0.123	0.2784	0.1728	97.17	1079.03	1693.28
PRC0034	45	46	0.072	0.3165	0.2002	105.25	806.75	1373.11
PRC0034	46	47	0.0102	0.006	0.004	127.28	864.24	1376.02
PRC0034	47	48	0.0285	0.012	0.007	113.02	399.85	1085.23
PRC0034	48	49	0.0144	0.017	0.005	116.18	867.43	1229.78
PRC0034	49	50	0.0509	0.005	0.003	105.34	590.54	1021.67
PRC0034	50	51	0.0096	0.001	0.001	79.21	89.46	535.31
PRC0034	51	52	0.008	0.002	0.003	114.27	497.05	1239.51
PRC0034	52	53	0.0065	0.004	0.003	121.12	273.83	1112.41
PRC0034	53	54	0.0137	0.008	0.008	119.68	400.02	1071.03
PRC0034	54	55	0.0205	0.026	0.013	115.93	422.11	1098.24
PRC0034	55	56	0.0155	0.018	0.007	113.67	333.13	980.27
PRC0034	56	57	0.005	0.083	0.047	114.24	89.09	1240.09
PRC0034	57	58	0.0164	0.036	0.011	124.25	554.45	1227.65
PRC0034	58	59	0.0082	0.007	0.005	100.47	219.85	851.3
PRC0034	59	60	0.0038	0.007	0.008	110.8	338.94	938.84
PRC0034	60	61	0.0063	0.007	0.009	124.74	269.46	1010.71
PRC0034	61	62	0.0188	0.007	0.006	128.79	472.99	1113.72
PRC0034	62	63	0.0209	0.008	0.005	145.43	845.06	1449.18
PRC0034	63	64	0.054	0.5459	0.5135	94.7	408.64	1243.98
PRC0034	64	65	0.011	0.0103	0.0095	117.89	386.97	942.45
PRC0034	65	66	0.033	0.7699	0.7377	96.66	246.69	1292.61
PRC0034	66	67	0.218	1.3082	1.0166	114.74	1391.84	2454.23
PRC0034	67	68	0.088	0.138	0.0832	112.98	1133.24	2117.2
PRC0034	68	69	0.057	0.5005	0.4294	88.32	252.48	1402.93
PRC0034	69	70	0.04	0.2641	0.2631	107.99	715.51	1414.9

Hole ID	From	To	Au	Pd	Pt	Co	Cu	Ni
	(m)	(m)	ppm	ppm	ppm	ppm	ppm	ppm
PRC0034	70	71	0.013	0.0136	0.0156	29.34	19.51	165.34
PRC0034	71	72	0.005	0.0096	0.0119	47.51	136.37	328.82
PRC0034	72	73	0.014	0.0072	0.012	116.58	509.6	1041.38
PRC0034	73	74	0.029	0.0751	0.0536	112.18	738.38	1115.5
PRC0034	74	75	0.029	0.0608	0.0384	111.65	984.71	1774.52
PRC0034	75	76	0.032	0.045	0.0278	134.05	1122.86	1843.11
PRC0034	76	77	0.013	0.0113	0.0136	123.43	368.3	1128.62
PRC0034	77	78	0.01	0.0287	0.026	128.44	490.87	1162.78
PRC0034	78	79	0.006	0.0023	0.0041	130.21	362.51	1026.37
PRC0034	79	80	0.013	0.0921	0.0792	108.07	443.05	1002.52
PRC0034	80	81	0.016	0.0162	0.0149	108.58	392.26	935.08
PRC0034	81	82	0.04	0.3548	0.3346	100.02	611.63	887.7
PRC0034	82	83	0.016	0.0362	0.0317	90.76	189.58	808.09
PRC0034	83	84	0.01	0.0213	0.021	92.6	276.29	530.79
PRC0034	84	88	0.043	0.3131	0.3204	101.28	687.9	1331.53
PRC0034	88	92	0.0004	0.003	0.001	11.63	10.09	30.72
PRC0034	92	96	0.0007	0.001	0.001	53.52	35.16	105.34
PRC0034	96	100	0.0003	0.001	0.001	85.97	24.91	180.17
PRC0034	100	104	0.0004	0.001	0.001	64.67	35.66	123.38
PRC0034	104	105	0.0003	0.001	0.001	59.32	53.29	114.86
PRC0034	105	106	0.0002	0.001	0.001	66.27	28.45	126.87
PRC0034	106	107	0.0004	0.001	0.001	61.41	18.9	114.42
PRC0034	107	108	0.0001	0.001	0.001	52.54	15.63	94.22
PRC0034	108	109	0.0003	0.001	0.001	54.62	18.47	96.22
PRC0034	109	110	0.0002	0.001	0.001	52	29.54	90.49
PRC0034	110	111	0.0006	0.001	0.001	50.52	33.88	86.52
PRC0034	111	112	0.0004	0.001	0.001	45.9	40.1	78.39
PRC0034	112	116	0.0002	0.001	0.001	44.62	25.72	77.14
PRC0034	116	120	0.0001	0.001	0.001	34.7	14.61	59.71