MULTI-ELEMENT SOIL GEOCHEMISTRY STRENGTHENS GOLD TARGETING AT MINDOOLAH

Australian Securities Exchange Announcement **2 November 2026**

King River Resources Ltd (ASX: KRR) ("KRR" or the "Company") is pleased to provide an exploration update for its **Mindoolah Gold Project** ("Mindoolah" or the "Project"), a historically mined high-grade gold project located approximately 70km north-west of Cue in the highly prospective Murchison Province of Western Australia.

HIGHLIGHTS:

- **High-Grade Soil Result at Golden Gate:** UltraFine+ soil sampling identified a peak value of **231.8 ppb Au** (sample MDS159) at Golden Gate, adjacent to historical workings and mapped quartz veining, supported by anomalous gold in adjacent sample MDS158.
- **Coherent Gold Anomalies Defined Across Mindoolah:** Systematic soil geochemistry outlines several distinct gold trends spatially linked to interpreted structural corridors, magnetic contrasts, and lithological contacts.
- **Le Soleil–Demagnetised Target Corridor Strengthened:** Strong soil-gold responses (up to 69.9 ppb Au) occur proximal to a prominent magnetic feature, NNE structures, and geochemically defined mafic contacts.
- **Phase 2 RC Drilling Completed at Excelsior (Priority 1):** Intersected granite intruded by dolerite/diorite dyke swarms with intense potassic, epidote, and silica alteration and quartz veining focused along dyke margins. All samples submitted for assay.
- **Drilling Active at Priority 2 Target & Aero-Mag Underway:** Phase 2 RC drilling has commenced at the Demagnetised Target, while the expanded aeromagnetic survey is scheduled for completion by **6 November 2026.**

Managing Director, Graham Gadsby, commented:

"The UltraFine+ soil program has delivered a valuable new layer of geochemical intelligence across Mindoolah, revealing clear spatial alignments between elevated gold, structural corridors, magnetic features, and key lithological contacts.

The western Le Soleil–Demagnetised corridor is particularly compelling, where strong soil-gold responses align with interpreted structural boundaries, a prominent magnetic high, and mafic contacts. On the eastern side, the high-grade 231.8 ppb Au result at Golden Gate highlights an exciting target immediately adjacent to historical workings and mapped quartz veining.

Phase 2 drilling is making excellent progress. At Excelsior, we have successfully completed drilling after intersecting extensive intrusive dyke swarms with intense potassic, epidote, and silica alteration, alongside quartz veining focused along dyke margins. All Excelsior samples are now in the laboratory for assay, and the rig has already shifted to begin drilling at the Demagnetised Target.

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With Phase 2 drilling advancing and the expanded aeromagnetic survey underway, we are rapidly integrating these datasets to refine our geological model and systematically unlock the scale of the Mindoolah gold system."

The UltraFine+ soil program was undertaken to provide systematic surface geochemical coverage across interpreted structural corridors and geophysical targets surrounding the Mindoolah Mining Centre. The program was designed to assess whether the structural and alteration features identified through recent high-resolution magnetics have corresponding gold and multi-element geochemical responses at surface.

Multi-Element Geochemical Signatures

To assist interpretation of the UltraFine+ soil dataset, KRR reviewed both the distribution of absolute gold values and selected multi-element associations across the Mindoolah Mining Centre. Figure 1a and Figure 1b presents **absolute Au values in ppb**, while Figure 2 presents a **mafic lithology index calculated from the summed Z-scores of Cr, Ni, Mg, Co and V**.

The broader multi-element dataset, including As, Ag, Sb, Bi, Te, W, Mo, Pb and Zn, has also been reviewed to provide additional geological and hydrothermal context (Appendix 1 – Figure 1 to 5). These elements are not incorporated into the figures unless otherwise stated and are instead used as supporting pathfinder information when assessing individual anomalies and target areas.

Gold Vector

Gold results from the UltraFine+ soil program are presented as absolute Au concentrations in Figure 1a and Figure 1b and define several coherent anomalous trends across the Mindoolah Mining Centre.

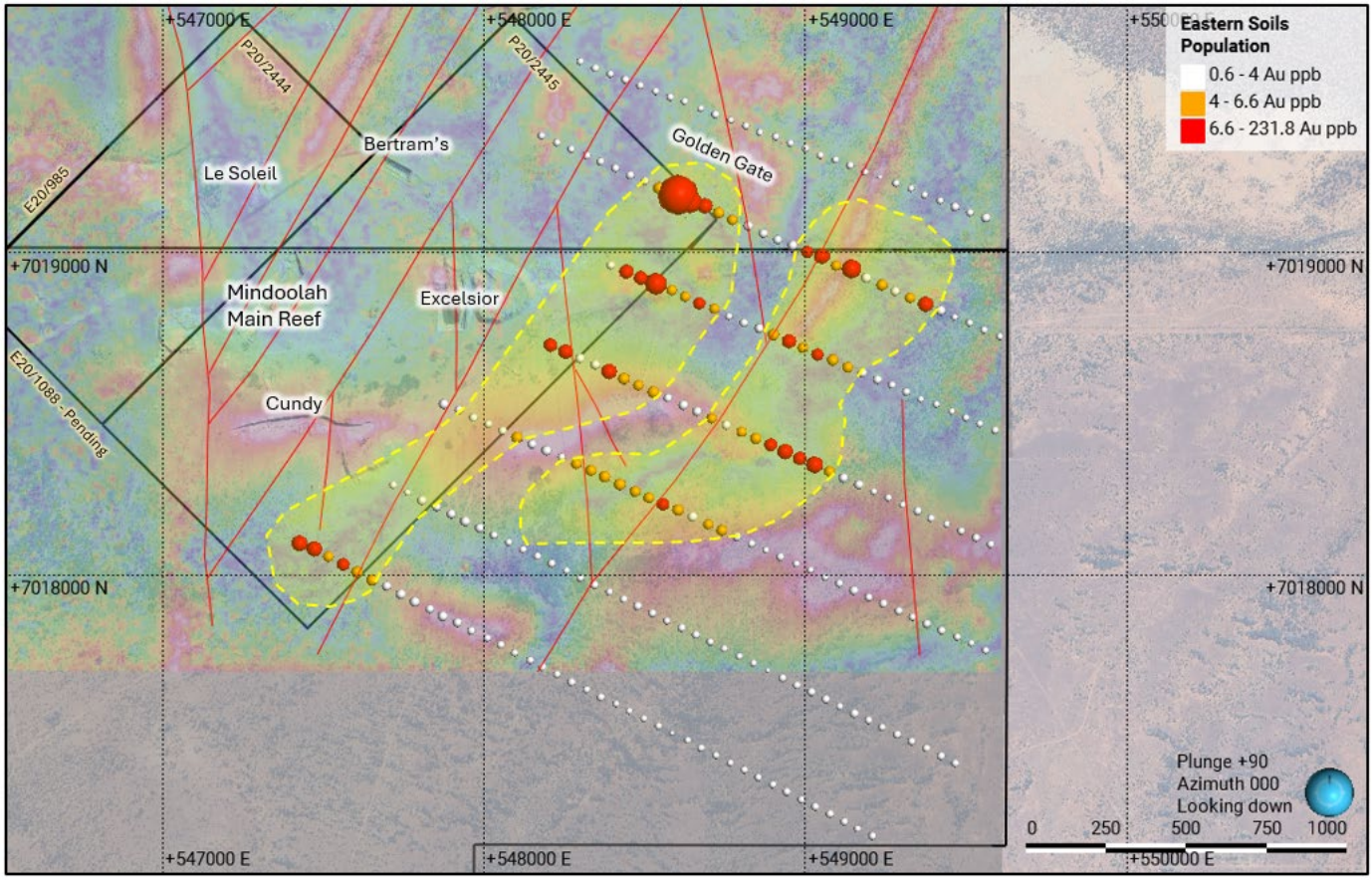


Figure 1a. Eastern soil Au concentrations (ppb), displayed using grade ranges derived from the log-transformed Au distribution, with RTP 5 m TDR, PGN interpreted structures, interpreted mineralisation halo and KRR tenements.

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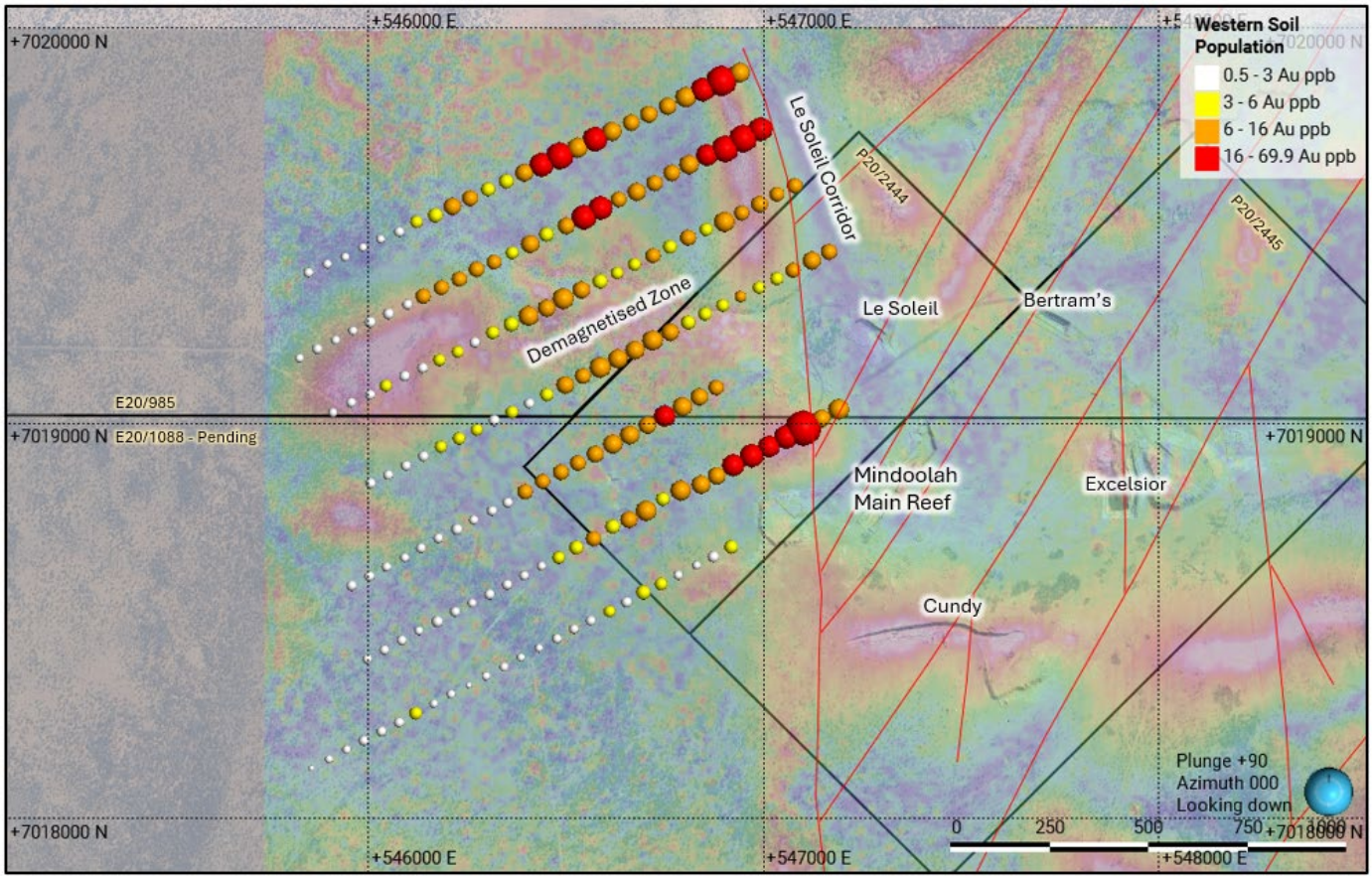


Figure 1b. Western soil Au concentrations (ppb), displayed using grade ranges derived from the log-transformed Au distribution, with RTP 5 m TDR, PGN interpreted structures and KRR tenements.

The eastern and western soil areas display different Au distributions and were therefore assessed as separate geochemical populations. Log-transformed Au histograms were used to examine the distribution of results within each area and to establish grade ranges appropriate for spatial presentation in Figures 1a and Figure 1b (Appendix 1, Graphs 1 and 2).

The **eastern population** was divided into three grade ranges of **0.5–4 ppb, 4–6.6 ppb and 6.6–231.8 ppb Au**, with the upper range including the **231.8 ppb Au result at MDS159** adjacent to Golden Gate. The mean Au concentration of the elevated samples is **21 ppb Au**, approximately **ten times higher** than the mean background concentration of **2 ppb Au**.

The **western population** was divided into four grade ranges of **0.5–3 ppb, 3–6 ppb, 6–16 ppb and 16–69.9 ppb Au**, providing greater resolution across the generally higher Au distribution and highlighting the strongest responses within the Le Soleil–Demagnetised Target corridor. The mean Au concentration of the elevated samples is **27 ppb Au**, approximately **five times higher** than the mean background concentration of **5.5 ppb Au**.

On the eastern side of the survey area, **two distinct Au trends are evident in Figure 1a**. The first is centred on the **Golden Gate historical shaft/open-cut workings**, where the highest gold value from the program, **231.8 ppb Au at MDS159**, occurs adjacent to mapped quartz veining. This trend appears spatially associated with an interpreted structure developed along a **magnetic low**, supporting a structurally controlled setting for the Golden Gate mineralisation. The adjacent sample MDS158 also returned elevated gold, indicating that the response is not represented by a single isolated sample.

Further east, a second Au trend is developed along a **NNE-trending corridor**, broadly coincident with interpreted NNE structures shown in Figure 1a. The continuity of elevated Au along this trend provides

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additional support for structural control on gold dispersion within the eastern survey area. Additional holes will be added to the Excelsior Repeat program to test the Golden Gate area.

In the western half of the survey area, the highest gold responses across the **Le Soleil Target corridor** occur proximal to a prominent magnetic high and along interpreted NNE structural trends (Figure 1b). This spatial relationship is considered significant because the structures may have acted as fluid pathways, while the adjacent magnetic contrast may represent a favourable geological or rheological boundary for hydrothermal fluid interaction and gold deposition. The Le Soleil area includes multiple consecutive elevated Au values, culminating in **69.9 ppb Au at MDS271**, which also returned elevated As and Ag, providing additional support for a hydrothermal association.

Within the broader **Demagnetised Target**, elevated Au values also occur close to the interpreted contact between contrasting lithologies. Comparison with the mafic lithology index shown in Figure 2 indicates that several of these gold responses lie proximal to the margin of stronger Cr–Ni–Mg–Co–V enrichment. This relationship suggests that the mafic contact, particularly where intersected by interpreted structures, may represent an additional control on fluid flow and gold deposition within the western target area.

Overall, Figure 1a and Figure 1b demonstrates that the strongest soil-gold responses are spatially associated with interpreted structures, magnetic contrasts, mapped quartz veining and lithological contacts. These relationships will be integrated with the mafic index, geological mapping and high-resolution magnetic interpretation to refine priority areas for follow-up exploration.

Mafic Lithology Vector – Cr–Ni–Mg–Co–V

A mafic lithology index was developed using the **summed Z-scores of Cr, Ni, Mg, Co and V** to assist in identifying relative enrichment in elements commonly associated with mafic lithologies. Each element was standardised relative to the complete soil dataset prior to summing, with higher index values representing stronger combined mafic-element enrichment.

The index is intended primarily as a **lithological and contact-mapping tool rather than a direct indicator of gold mineralisation**. Elevated Cr, Ni, Mg, Co and V may reflect changes in the underlying substrate, including mafic units and intrusive bodies, and can therefore assist in distinguishing lithological controls from hydrothermal or structurally controlled geochemical responses.

This distinction is important at Mindoolah, where elevated gold locally occurs within or adjacent to strong mafic geochemical responses. Areas where anomalous Au occurs along the margins of elevated mafic-index values, at interpreted structural intersections or along magnetic contacts are considered particularly relevant, as these settings may represent favourable structural or lithological boundaries for gold deposition.

The mafic index is particularly applicable to the **Mindoolah Main Reef area**, where previous geological mapping and surface sampling identified gold associated with a chlorite-altered mafic intrusive. The index will be integrated with the high-resolution magnetic interpretation and absolute Au distribution to refine the location of mafic units, contacts and potential structurally controlled target zones.

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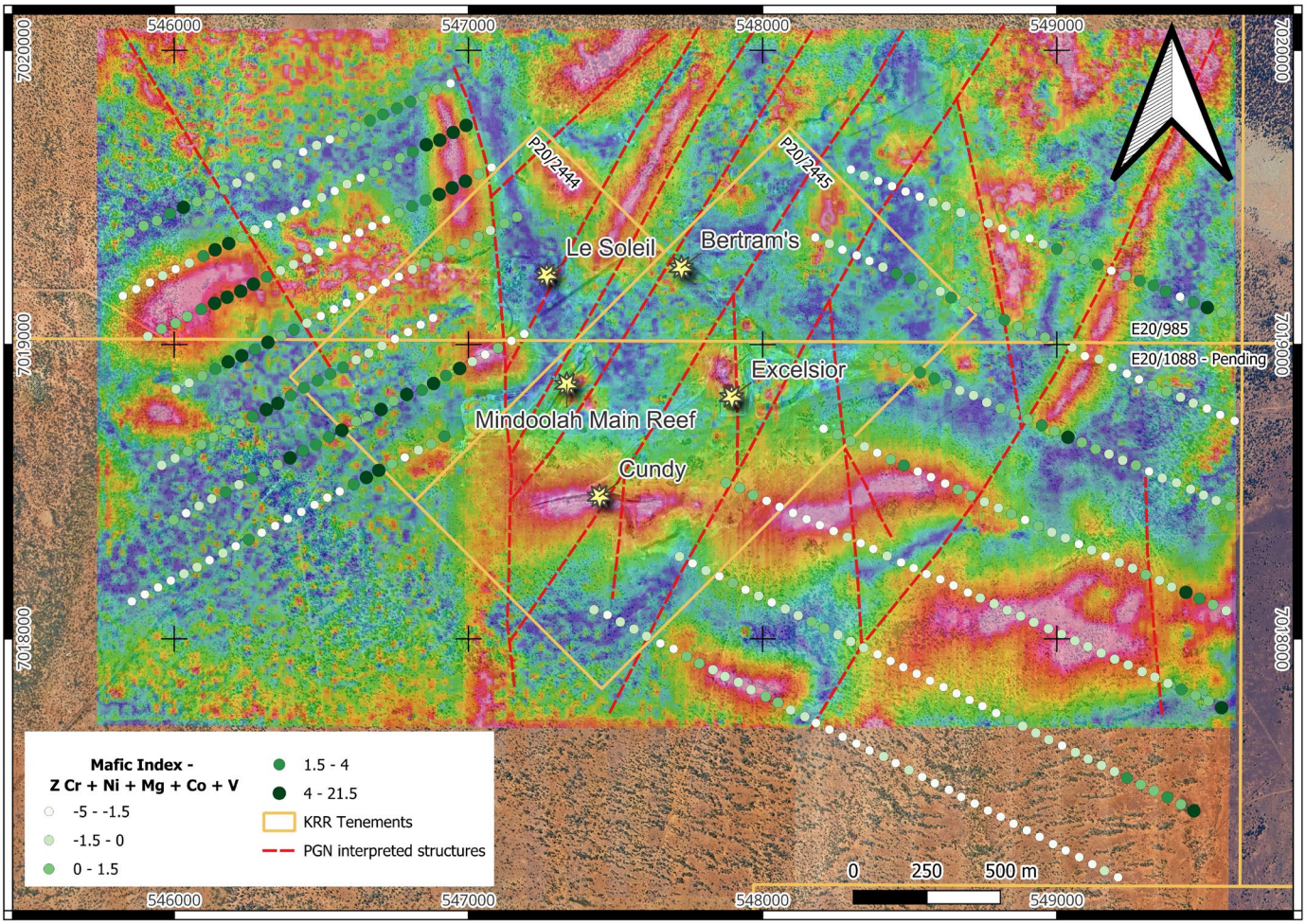


Figure 2. Soils Mafic Lithology Vector – Z Score Cr–Ni–Mg-Co–V index shown as coloured dots with RTP 5m TDR, PGN interpreted structures and KRR tenements.

Phase 2 RC Drilling – Excelsior Geological Observations

Phase 2 RC drilling has now been completed at **Excelsior**, with the drill rig subsequently moving to the **Demagnetised Target**. Drilling at Excelsior has provided important new geological information from beneath and along strike of the historical workings and has identified alteration assemblages not previously recognised in detail at the prospect.

The Excelsior drilling intersected **granite intruded by numerous dolerite dykes and several diorite dykes**, providing a geological setting comparable in part to the intrusive-dyke relationships observed at Bertram's. Proximal to several of the mafic dykes, the granite displays zones of increasingly intense **potassic** (Granite named OrGrt = Orthoclase Granite)**, epidote** (Granite named EpGrt = Epidote Granite) **and silica alteration** (Granite named SiGrt = Siliceous Granite), together with locally developed larger quartz veins. The intensity of the potassic and epidote alteration varies throughout the drillholes but appears to increase towards several mafic dyke contacts (Figure 3 and Figure 4).

These alteration zones are interpreted to reflect focused hydrothermal fluid interaction along intrusive contacts and associated structures. The spatial association between mafic dykes, stronger alteration and

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quartz veining is considered significant, as dyke margins and related structural breaks may have provided favourable pathways for fluid flow through the granite host (Figure 5).

Remobilised pyrite is also observed throughout the Excelsior drillholes and locally occurs within altered zones and around intrusive contacts. The distribution of pyrite, quartz veining and potassic–epidote–silica alteration will be integrated with the detailed geological logging, magnetic interpretation and pending assay results to assess their relationship to gold mineralisation.

The geological observations from Excelsior provide an important comparison with the intrusive and alteration relationships previously recognised at **Bertram's**, where gold mineralisation is associated with dyke contacts, quartz veining and structurally controlled alteration within granite.

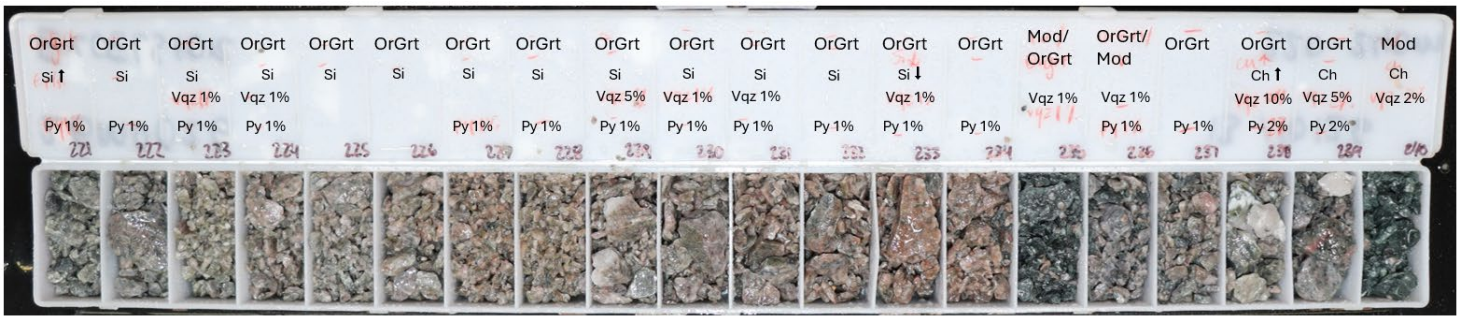


Figure 3. RC Drill Hole 26MD026 from Excelsior 220-240m chip tray with logging. (OrGrt = Orthoclase Granite; Mod = Dolerite; Si = Silica alteration; Ch = Chlorite alteration; Vqz = Vein Quartz with %; Py = Pyrite with %).

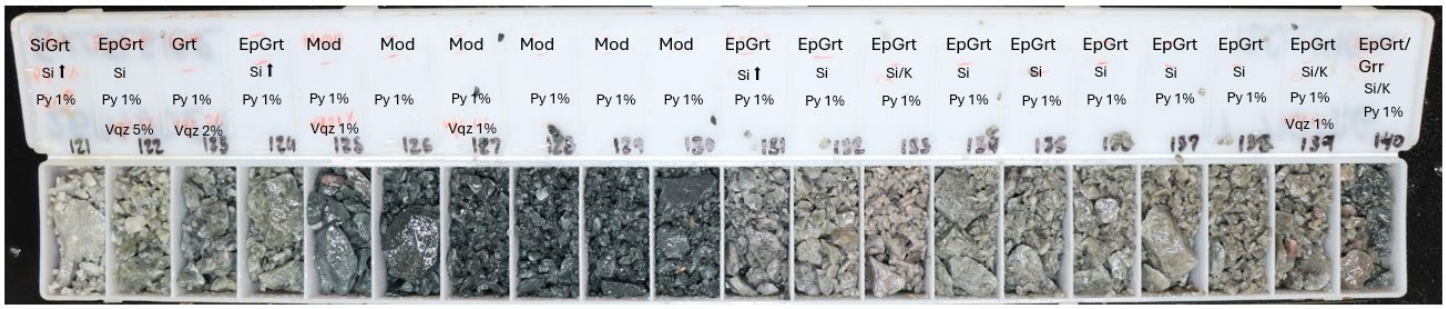


Figure 4. RC Drill Hole 26MD029 from Excelsior 120-140m chip tray with logging. (SiGrt = Siliceous Granite; EpGrt = Epidote Granite; Mod = Dolerite; Grr = Diorite; Si = Silica alteration; K = Potassic alteration; Vqz = Vein Quartz with %; Py = Pyrite with %).

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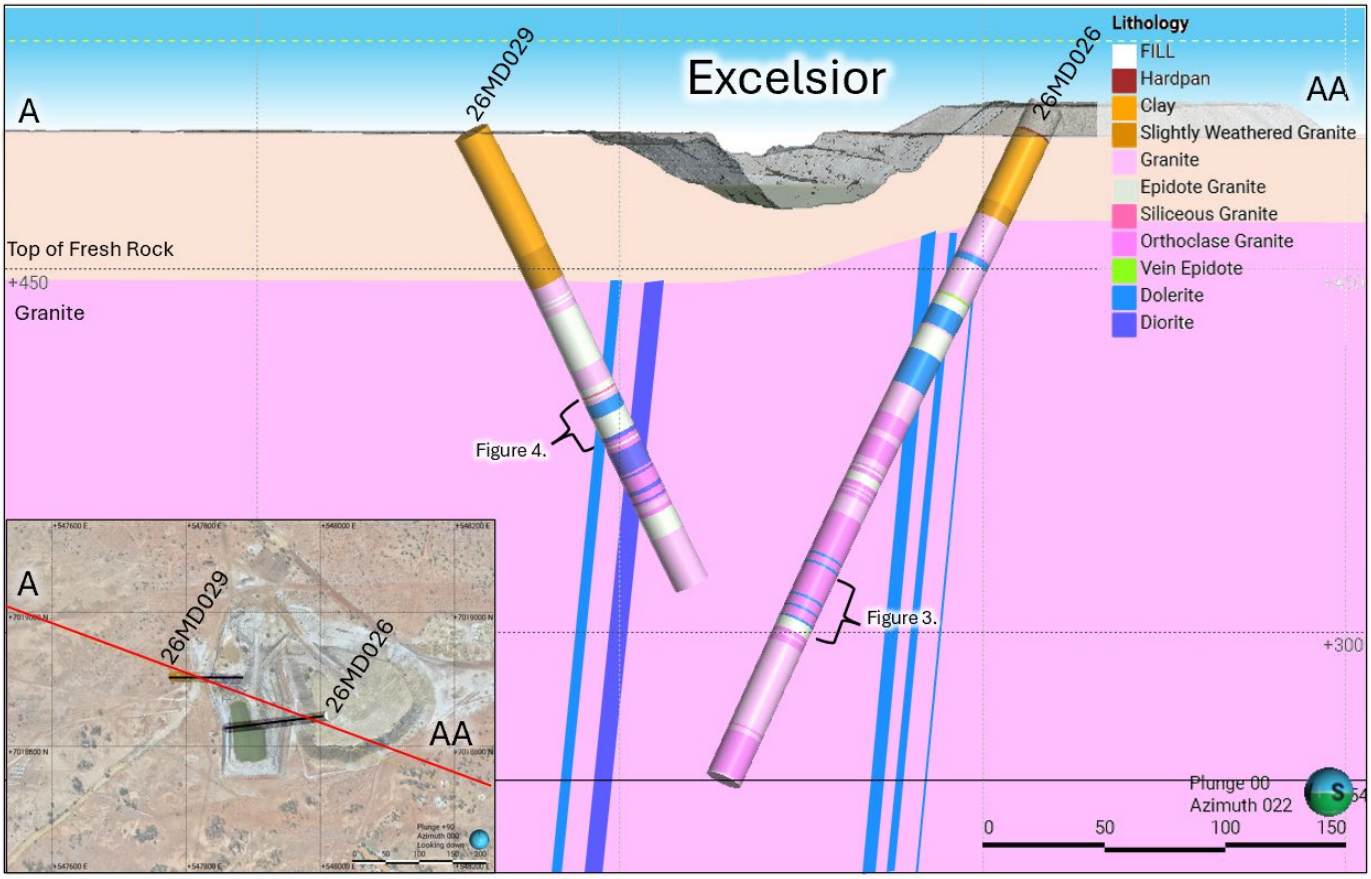


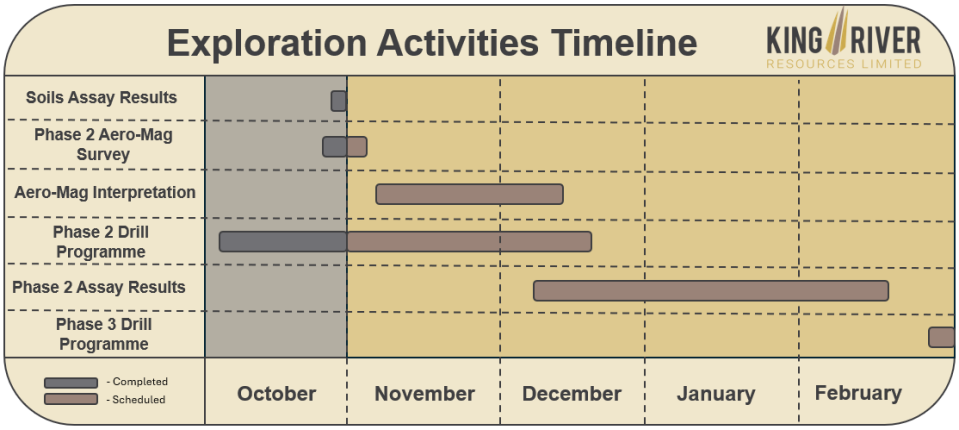
Figure 5. Cross section +/- 50m looking NNE at Excelsior. Logged lithology (RC drill hole 26MD026 and 26MD029) with interpreted geological schematic. Insert in plan section of cross section area highlighted.

Timeline

The expanded aeromagnetic survey has now commenced and is scheduled for completion by **6 November 2026**. Mobilisation was delayed from the original start date due to weather impacts at the contractor's previous project and subsequent crew illness.

Phase 2 RC drilling is also progressing well. **Priority 1 drilling at Excelsior has been completed**, with all samples now submitted to the laboratory for analysis with reported turnaround time of 6-7 weeks from delivery. The drill rig has subsequently moved to the **Demagnetised Target, Priority 2**, where drilling is now underway.

Jarahfire Drilling has continued to deliver the program efficiently, with drilling progressing well across the priority target sequence.



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END

This release of this ASX announcement was authorised by the Managing Director, Graham Gadsby, on behalf of the Board of Directors of the Company.

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Previous ASX Announcements related to Mindoolah Gold Project

The references in this announcement to Exploration Results were reported in accordance with Listing Rule 5.7 in the announcement titled:

Date	Title
22nd June 2026	RC Drill Rig Mobilising to Mindoolah Gold Project
11th August 2026	High-Resolution Geophysics Defines New Gold Targets At Mindoolah
17th August 2026	Supplementary Announcement: High-Resolution Geophysics Defines New Gold Targets at Mindoolah
1st September 2026	Structural Mapping & Assays up to 44.3 g/t Au Outline Multi-style Gold System at Mindoolah
5th October 2026	Shallow High-Grade Gold Confirmed at Mindoolah Project
12th October 2026	Major Phase 2 Drilling Commences at Mindoolah Project

Competent Persons Statement

The Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the 'JORC Code') sets out minimum standards, recommendations and guidelines for Public Reporting in Australasia of Exploration Results, Mineral Resources and Ore Reserves.

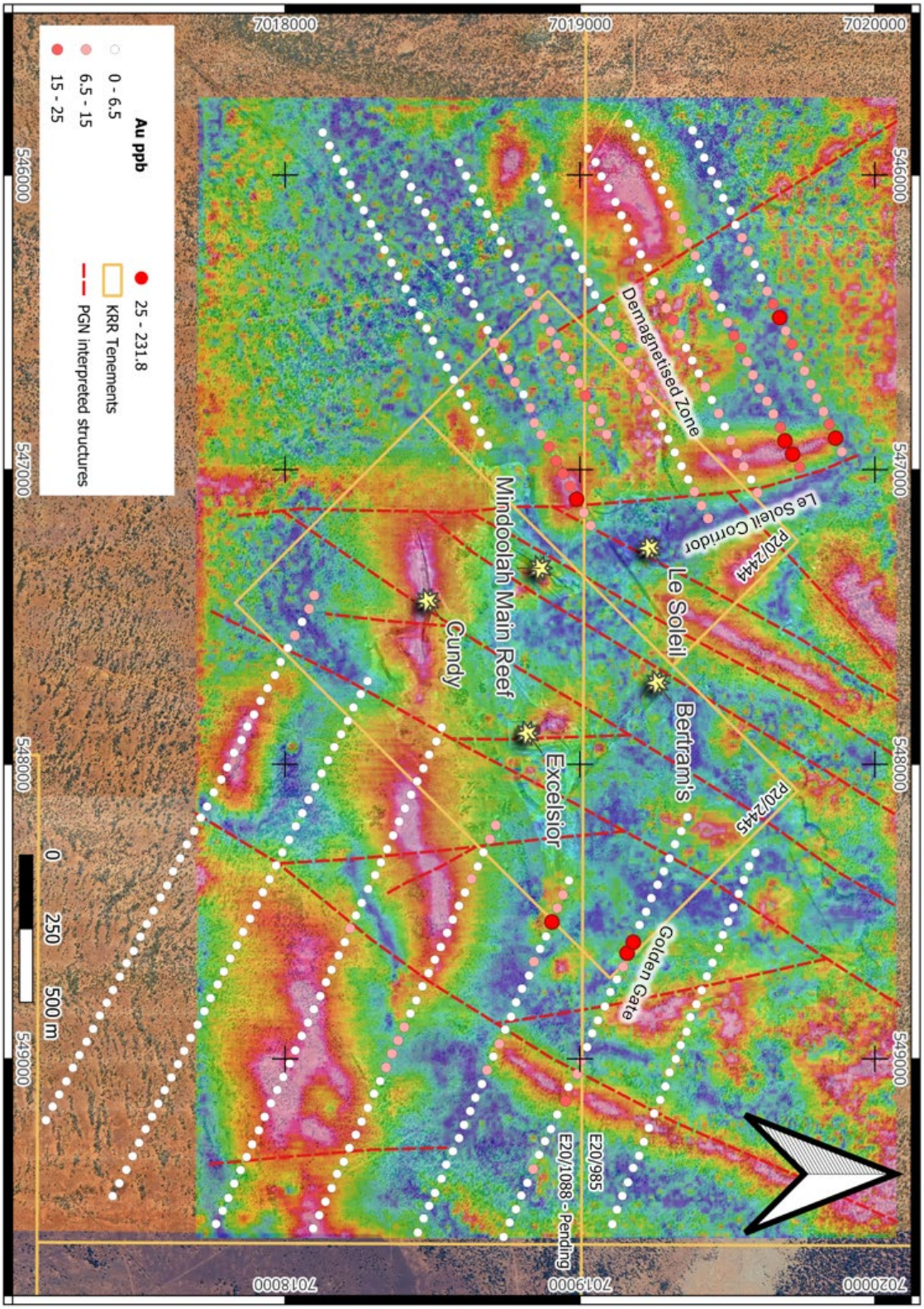
The information in this report that relates to Exploration Results is based on information compiled by Sarah Kynaston and Ken Rogers and fairly represents this information. Mr. Rogers is the Chief Geologist and an employee of the Company, and a member of both the Australian Institute of Geoscientists (AIG) and The Institute of Materials Minerals and Mining (IMMM), and a Chartered Engineer of the IMMM. Ms. Kynaston is a Principal Geologist and employee of the Company and a member of the Australian Institute of Mining and Metallurgy (AusIMM). Mr. Rogers has sufficient experience of relevance to the styles of mineralisation and the types of deposits under consideration, and to the activities undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Ms. Kynaston and Mr. Rogers consent to the inclusion in this report of the matters based on information in the form and context in which it appears.

Forward Looking Statements

Forward looking statements are only predictions and are not guaranteed. They are subject to known and unknown risks, uncertainties and assumptions, some of which are outside the control of the Company. Past performance is not necessarily a guide to future performance, and no representation or warranty is made as to the likelihood of achievement or reasonableness of any forward-looking statements or other forecast. The occurrence of events in the future are subject to risks, uncertainties and other factors that may cause the Company's actual results, performance or achievements to differ from those referred to in this announcement. Given these uncertainties, recipients are cautioned not to place reliance on forward looking statements. Any forward- looking statements in this announcement speak only at the date of issue of this announcement. Subject to any continuing obligations under applicable law and the ASX Listing Rules, the Company, its directors, officers, employees and agents do not give any assurance or guarantee that the occurrence of the events referred to in this announcement will occur as contemplated.

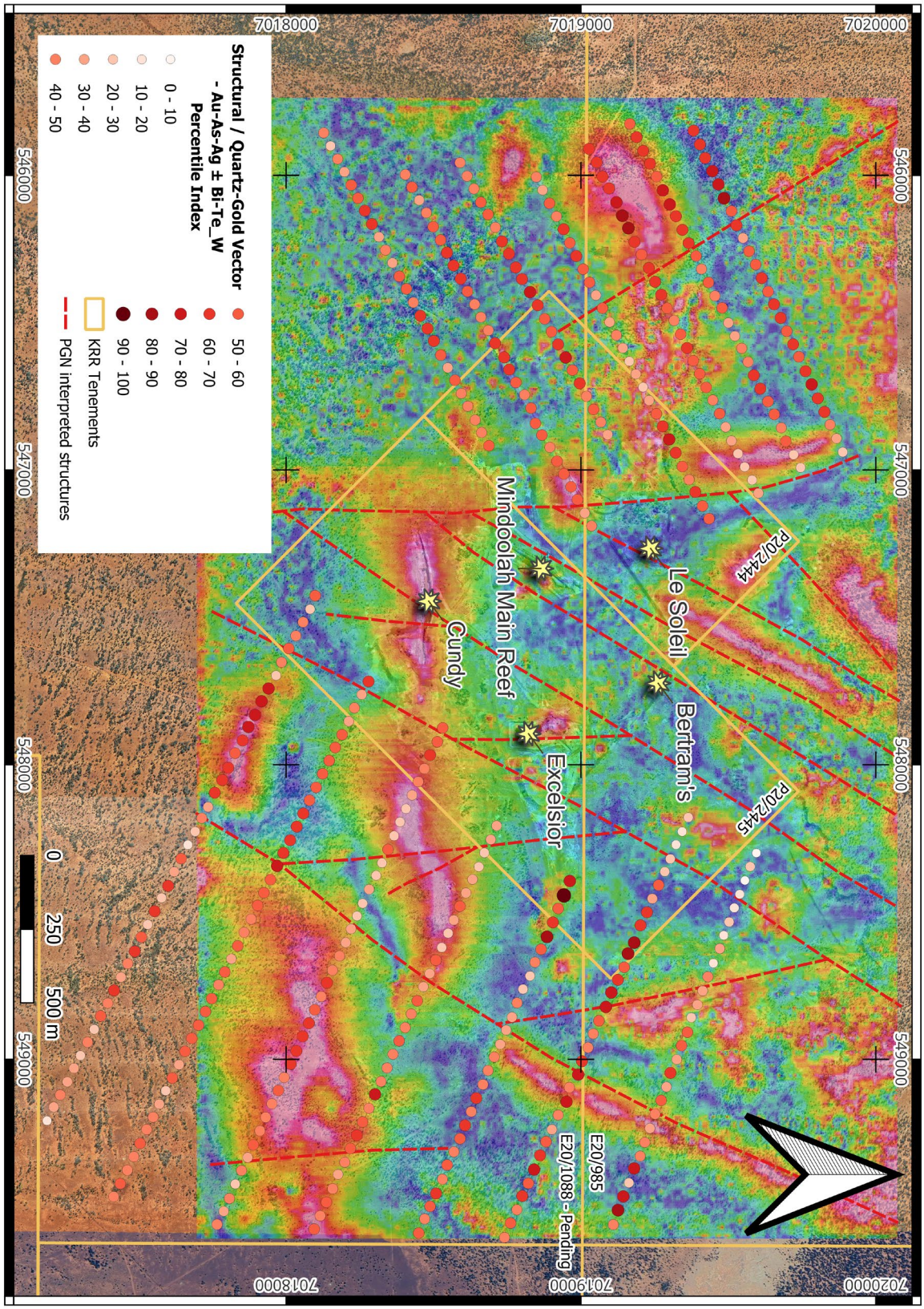
Appendix 1

Figure 1. Soils Au ppb shown as coloured dots with RTP 5m TDR, PGN interpreted structures and KRR tenements.



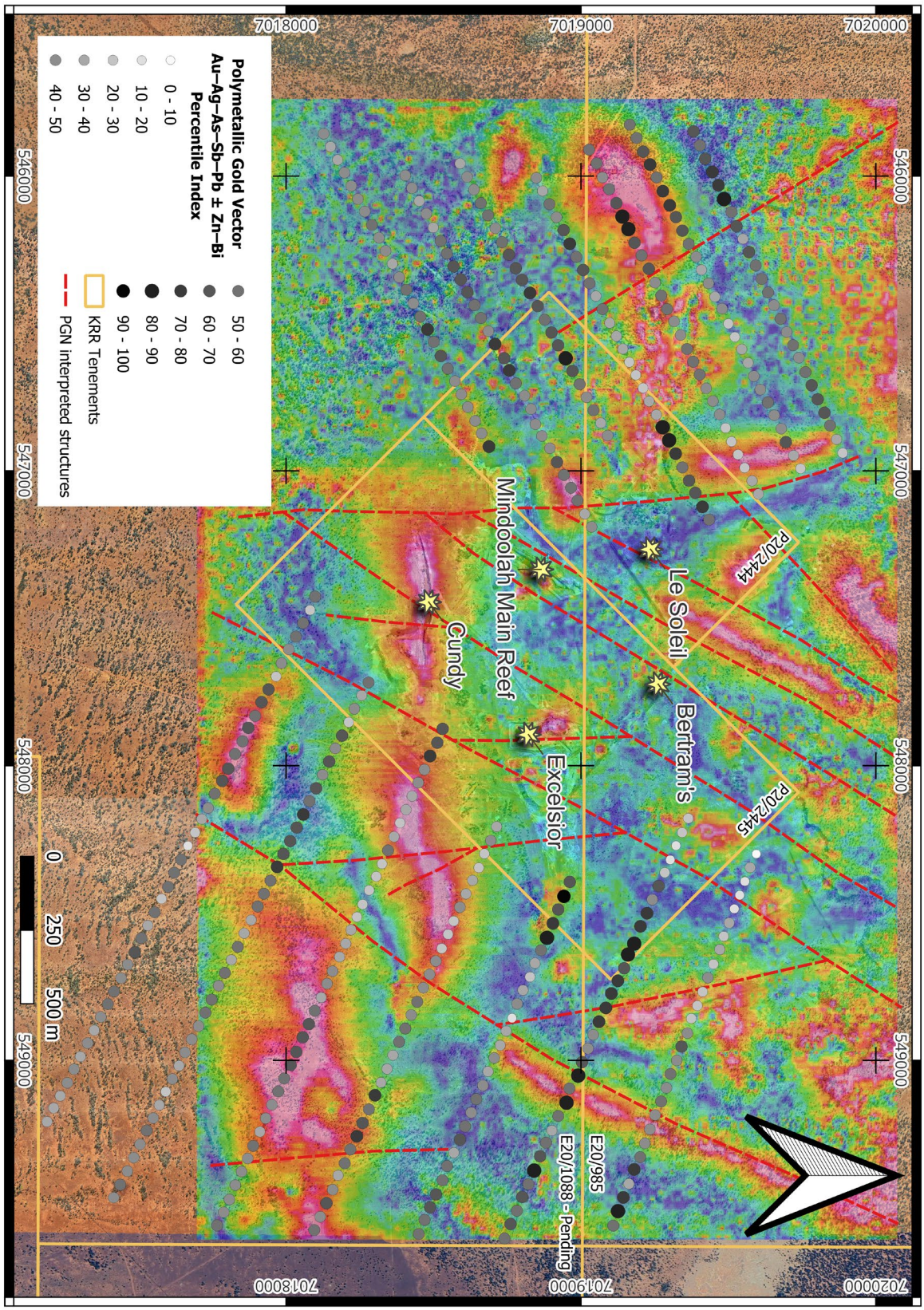
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Figure 2: Soils Structural / Quartz-Gold Vector – Au–As–Ag ± Bi–Te–W percentile index shown as coloured dots with RTP 5m TDR, PGN interpreted structures and KRR tenements.



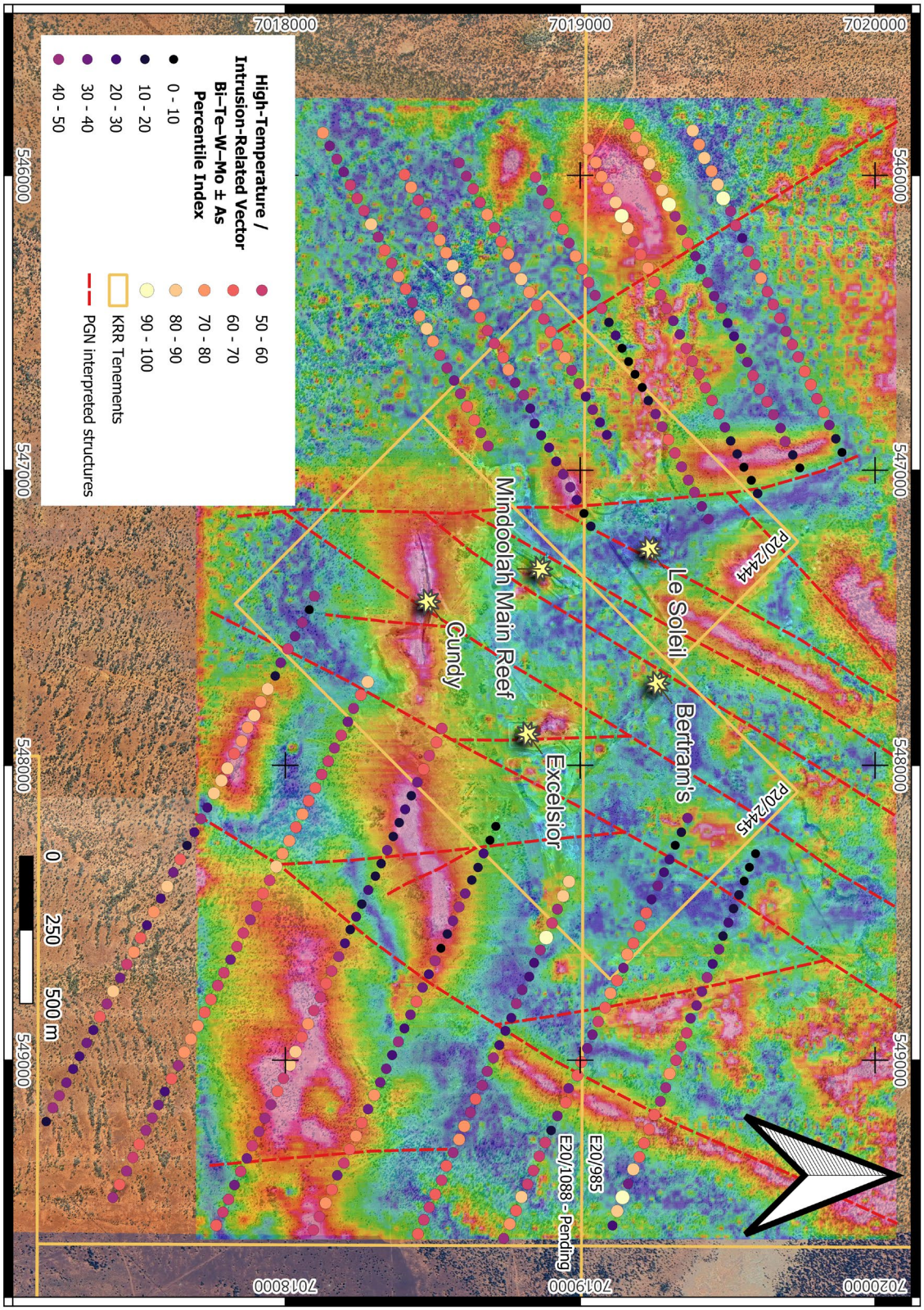
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Figure 3. Soils Polymetallic Gold Vector – Au–Ag–As–Sb–Pb ± Zn–Bi percentile index shown as coloured dots with RTP 5m TDR, PGN interpreted structures and KRR tenements.



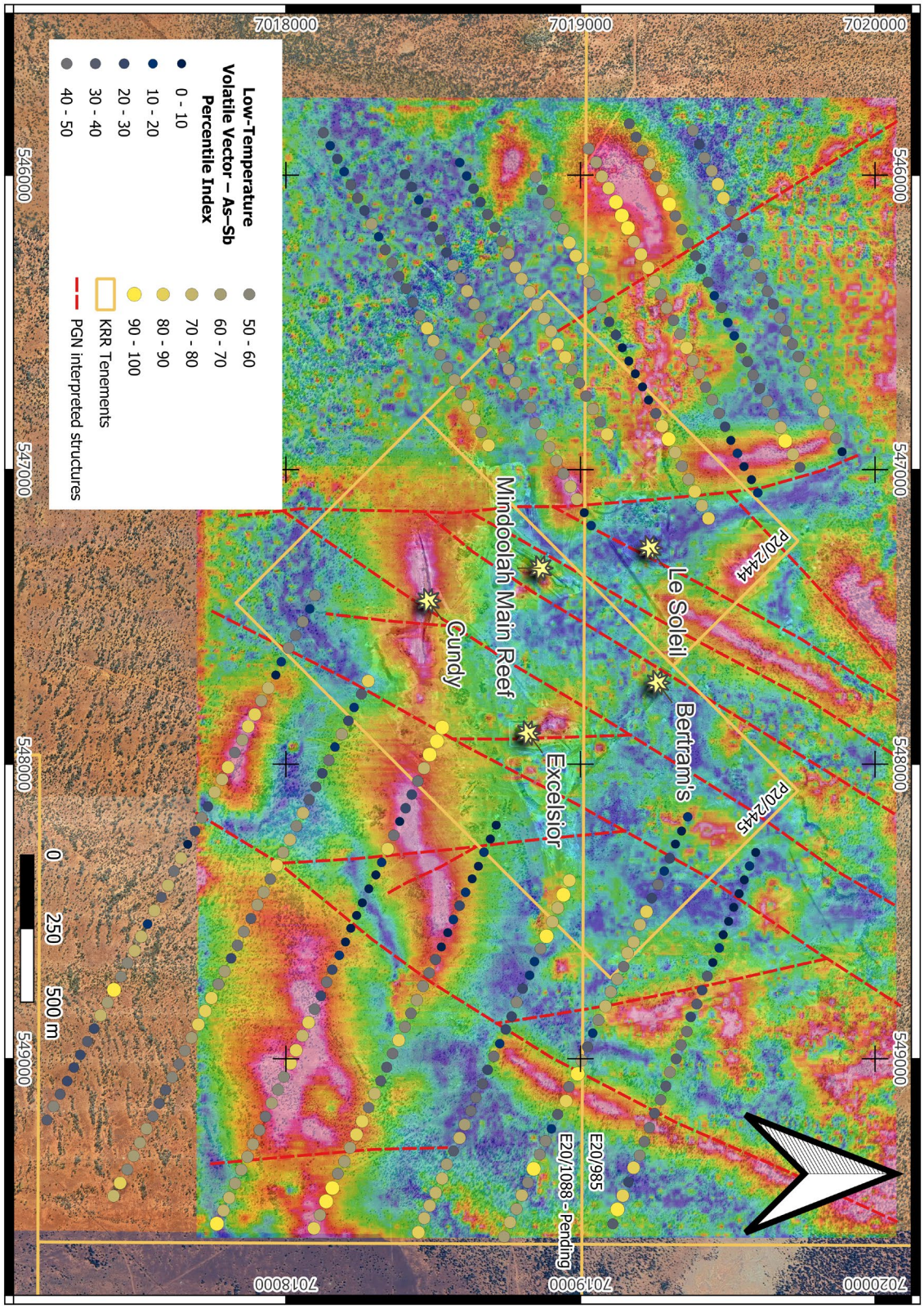
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Figure 4. Soils High-Temperature / Intrusion-Related Vector – Bi–Te–W–Mo ± As percentile index shown as coloured dots with RTP 5m TDR, PGN interpreted structures and KRR tenements.



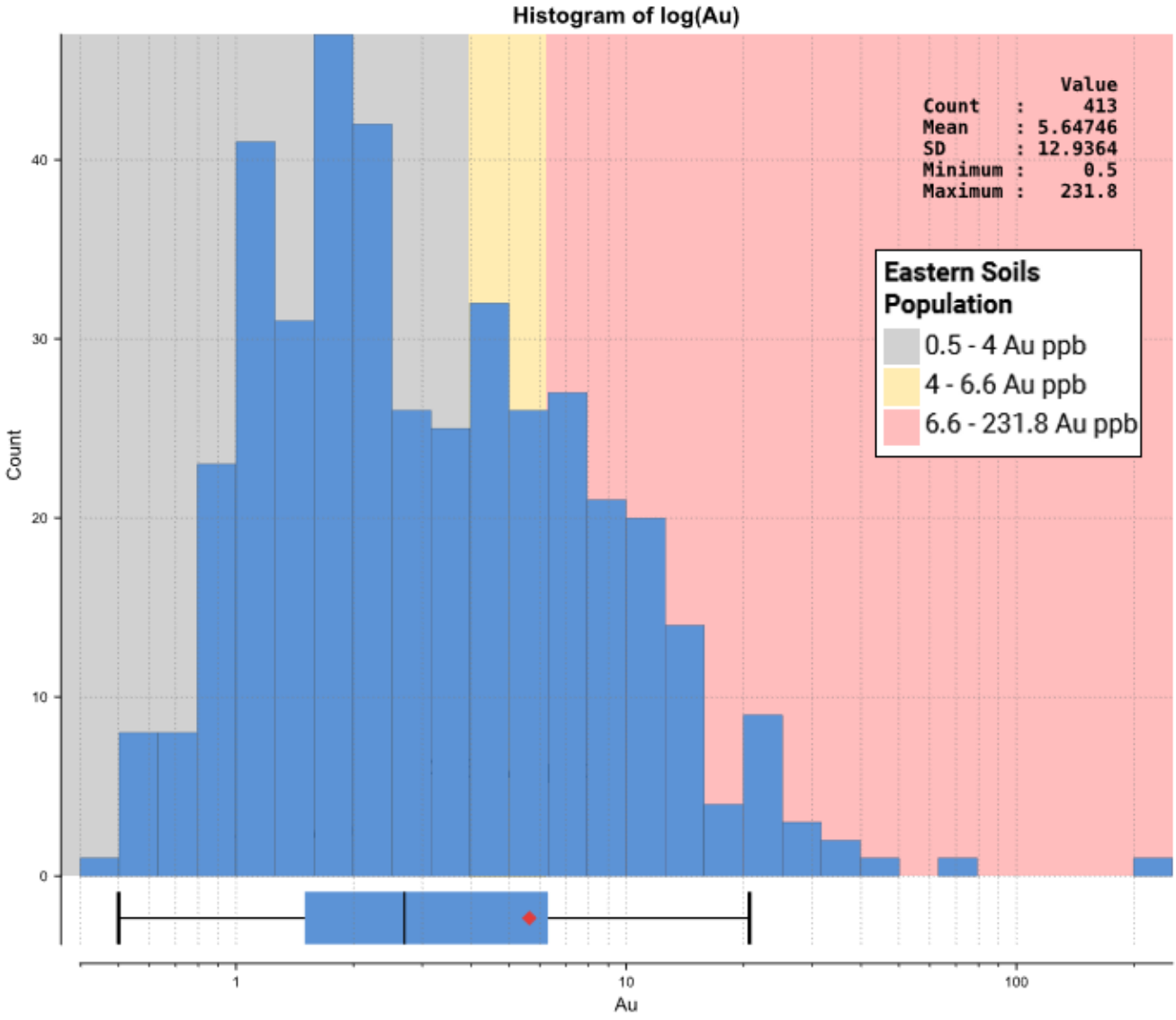
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Figure 5. Soils Low-Temperature Volatile Vector – As–Sb percentile index shown as coloured dots with RTP 5m TDR, PGN interpreted structures and KRR tenements.



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Graph 1: Histogram of log-transformed Au for the eastern soil population showing the three Au grade ranges used in Figure 1a.



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Graph 2: Histogram of log-transformed Au for the western soil population showing the four Au grade ranges used in Figure 1b.

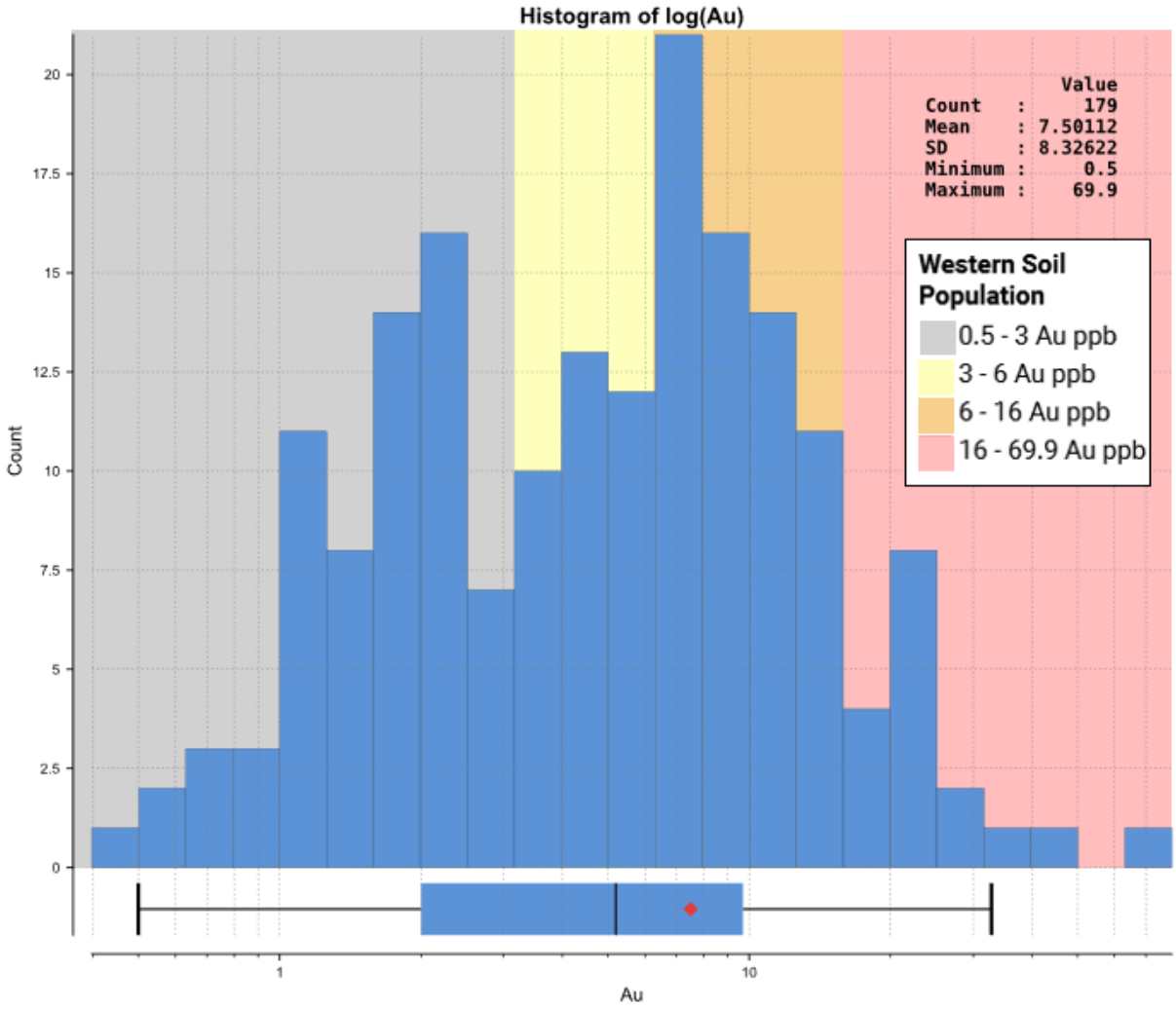


Table 1: Collar and Down-Hole Survey of RC Drill Holes

Hole ID	Co-ordinates			Depth (m)	Survey Method	Grid	Azimuth	Dip	Prospect
	Easting	Northing	RL (m)						
26MD026	548013	7018846	517	318	Gyro	GDA94 Z50	260	-60	Excelsior
26MD029	547780	7018903	506	210	Gyro	GDA94 Z50	90	-60	Excelsior

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Table 1: Table of Soil Sampling Raw Results at Mindoolah

Sample ID	Easting	Northing	Au ppb	As ppm	Ag ppm	Sb ppm	Pb ppm	Bi ppm	Te ppm	W ppm	Mo ppm	Ni ppm	Cr ppm	Co ppm	V ppm	Mg ppm	Zn ppm
MDS001	549466	7017415	1.7	9	0.025	0.561	16.62	0.425	0.067	0.23	2.46	55.6	209	21.62	188	2210	90.8
MDS002	549422	7017437	1.9	9.9	0.028	0.563	18.48	0.47	0.074	0.244	2.49	36.3	156	13.1	178	1209	67.7
MDS003	549376	7017462	1.6	8.6	0.028	0.516	17.47	0.45	0.07	0.243	2.48	42.6	180	15.83	179	1731	78.1
MDS004	549330	7017483	1.6	9.2	0.023	0.504	19.74	0.465	0.073	0.253	2.45	41	163	15.2	174	1489	77.3
MDS005	549285	7017505	2	9.1	0.026	0.501	17.26	0.484	0.077	0.239	2.51	32.5	164	11.49	180	1384	64.5
MDS006	549238	7017527	1.1	8.6	0.032	0.534	24.62	0.466	0.067	0.216	2.56	43.2	180	21.34	171	1912	81.3
MDS007	549196	7017549	1.6	8.2	0.028	0.491	20.33	0.458	0.072	0.226	2.45	32	132	9.99	157	1039	67.2
MDS008	549152	7017570	2.7	8.2	0.025	0.458	22.64	0.456	0.058	0.242	2.49	27.5	125	8.95	157	976	63.5
MDS009	549106	7017592	1.1	8.3	0.02	0.457	20.08	0.439	0.058	0.209	2.36	23.3	119	13.15	162	796	62.5
MDS010	549063	7017614	2.2	8.9	0.019	0.493	21.75	0.492	0.074	0.253	2.56	26.8	123	7.87	162	830	62.5
MDS011	549018	7017637	2	8.3	0.016	0.473	20.72	0.465	0.063	0.232	2.56	22.9	111	6.62	156	796	56
MDS012	548973	7017657	1.7	9.2	0.024	0.487	21.33	0.492	0.074	0.275	2.63	26.3	102	15.7	153	752	65.9
MDS013	548928	7017680	1.9	9.3	0.016	0.492	21.91	0.492	0.074	0.282	2.67	28.2	110	10.8	159	920	69.2
MDS014	548884	7017703	0.5	10	0.015	0.522	23.84	0.504	0.076	0.262	2.57	24	105	15.94	159	880	66.5
MDS015	548838	7017726	0.9	10.7	0.023	0.523	22.93	0.494	0.069	0.269	2.18	29.5	110	18.73	161	1214	76.9
MDS016	548794	7017747	1	10.3	0.027	0.509	23.25	0.479	0.071	0.26	2.44	27.7	95	14.09	144	876	82
MDS017	548747	7017771	1.3	9.3	0.024	0.486	18.7	0.479	0.062	0.239	2.61	25.8	93	6.85	140	928	68.9
MDS018	548703	7017792	1.1	9.4	0.028	0.495	22.72	0.479	0.063	0.273	2.39	31	107	9.43	141	1118	80.6
MDS019	548659	7017814	1.6	7.9	0.024	0.441	22.4	0.459	0.063	0.242	2.37	26	97	7.99	133	875	59.4
MDS020	548615	7017836	2.1	8.8	0.036	0.469	27.49	0.471	0.068	0.23	2.54	29.3	116	8.22	146	1075	64
MDS021	548569	7017857	1	9.3	0.024	0.461	25.04	0.455	0.068	0.238	2.46	22.7	101	6.15	142	744	50.9
MDS022	548524	7017881	2	8.5	0.026	0.455	24.18	0.448	0.066	0.235	2.32	22.9	95	7.59	134	837	56.8
MDS023	548478	7017904	2.3	9.6	0.033	0.471	25.94	0.465	0.069	0.229	2.41	23.3	102	6.73	140	762	54.4
MDS024	548434	7017925	1.8	9.2	0.026	0.496	25.6	0.498	0.071	0.238	2.55	25.4	106	10.61	150	840	60.3
MDS025	548390	7017947	1.2	8.5	0.034	0.47	26.85	0.488	0.069	0.244	2.73	29.7	103	9.47	143	994	72.8

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MDS026	548343	7017969	2.2	10.8	0.035	0.51	27.59	0.518	0.076	0.283	2.88	35.9	111	15.91	153	1345	105.8
MDS027	548299	7017991	1.3	9.4	0.035	0.484	25	0.501	0.075	0.252	2.89	31.5	100	12.73	146	1159	97.9
MDS028	548256	7018014	0.8	9.3	0.039	0.525	23.96	0.523	0.072	0.288	2.84	32.5	114	17.81	158	1193	96.6
MDS029	548210	7018036	1.9	9	0.049	0.484	23.45	0.497	0.066	0.267	2.82	36.1	133	17.26	161	1464	109.6
MDS030	548166	7018058	1.6	9.7	0.043	0.509	22.48	0.505	0.08	0.242	2.61	35.6	98	21.51	148	1291	111.4
MDS031	548121	7018079	1.5	8.5	0.037	0.456	23.5	0.536	0.063	0.275	2.74	31.5	101	12.04	146	985	78
MDS032	548077	7018102	1.2	8.7	0.041	0.45	28.91	0.519	0.067	0.253	2.76	40.5	91	23.33	138	1248	90.3
MDS033	548031	7018124	1.7	7.9	0.026	0.42	22.03	0.519	0.064	0.28	2.43	30.6	84	14.66	134	838	77.7
MDS034	547986	7018146	3.1	8.6	0.049	0.471	24.26	0.53	0.062	0.235	2.52	37.3	102	11.77	142	1044	84.2
MDS035	547942	7018167	3.8	7.5	0.035	0.388	15.37	0.549	0.062	0.27	2.3	28.7	99	9.29	126	1070	69.3
MDS036	547898	7018190	3	9.8	0.046	0.493	19.67	0.48	0.06	0.239	2.7	38.6	129	21.99	145	1161	91.2
MDS037	547852	7018212	2.6	8.4	0.02	0.399	13.61	0.455	0.064	0.121	2.57	25.4	102	16.13	125	1357	69
MDS038	547807	7018232	3.3	7.8	0.039	0.404	22.19	0.499	0.062	0.202	2.54	28.1	90	33.66	115	1278	65.4
MDS039	547762	7018256	0.8	9	0.011	0.433	24.38	0.481	0.067	0.255	2.81	21.9	95	19.81	128	1173	47.7
MDS040	547718	7018280	1.7	10.4	0.029	0.54	18.23	0.583	0.083	0.189	3.28	26	122	14.45	158	1312	55.1
MDS041	547875	7018531	3.8	12.3	0.033	0.581	37.95	0.407	0.063	0.178	4.1	38.7	119	27.84	140	1909	66.8
MDS042	547922	7018513	2.3	14.8	0.024	0.655	28.47	0.441	0.068	0.24	3.04	34	122	21.31	147	1710	70.6
MDS043	547967	7018488	2.5	14.5	0.056	0.682	25.46	0.447	0.067	0.214	2.7	32.5	112	25.6	154	1221	76.6
MDS044	548013	7018469	1.5	10	0.018	0.506	19.38	0.455	0.069	0.25	2.8	29	103	16.06	125	1471	61
MDS045	548058	7018448	1.9	8.5	0.059	0.474	20.11	0.425	0.062	0.217	2.4	26.4	90	16.51	115	1235	72.7
MDS046	548103	7018427	5.9	7.2	0.083	0.462	13.48	0.374	0.059	0.176	2.13	21.7	91	9.55	112	1554	61.6
MDS047	548149	7018406	2.5	7.9	0.02	0.443	26.16	0.365	0.063	0.191	2.43	22.4	88	18.2	105	1480	54.6
MDS048	548194	7018386	3.7	5.9	0.04	0.414	17.94	0.313	0.052	0.163	2.31	24.2	84	13.68	96	1482	55.1
MDS049	548241	7018366	1.3	7.5	0.042	0.535	15.12	0.385	0.047	0.157	1.91	30.7	123	16.33	110	1982	49
MDS050	548288	7018346	4.5	9.9	0.057	0.563	16.77	0.334	0.061	0.209	1.81	33.4	129	13.31	119	2359	49.1
MDS051	548333	7018325	4.9	7.9	0.027	0.347	14.56	0.321	0.049	0.167	2.08	18	97	4.79	102	868	34.4
MDS052	548376	7018305	5.6	7.8	0.025	0.294	18.12	0.294	0.044	0.196	1.65	36.6	87	21.41	91	1977	42.7

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MDS053	548423	7018282	6.2	6.8	0.03	0.328	18.03	0.344	0.053	0.265	2.13	42.8	93	30.59	99	1603	57.2
MDS054	548471	7018259	4.8	7.5	0.021	0.322	19.36	0.349	0.051	0.17	2.4	23.1	98	7.28	106	1082	50.2
MDS055	548513	7018240	4.8	7.4	0.022	0.314	20.54	0.359	0.046	0.187	2.51	19.9	89	5.97	105	1052	49.7
MDS056	548557	7018220	7	7.6	0.057	0.322	19.96	0.348	0.043	0.218	2.27	23.4	90	8.46	100	1215	50.7
MDS057	548604	7018202	5.6	7	0.039	0.333	19.17	0.388	0.049	0.248	2.15	29.8	97	9.48	112	1392	61.2
MDS058	548649	7018181	3.8	8.2	0.029	0.372	18.96	0.436	0.059	0.28	2.45	31	99	9.93	124	1244	62.6
MDS059	548698	7018157	4	8.5	0.028	0.395	21.76	0.474	0.062	0.253	2.81	30.7	103	8.24	134	1282	68.3
MDS060	548740	7018139	4.9	9.3	0.027	0.44	21.83	0.474	0.067	0.278	2.93	34.8	115	11.06	144	1311	67.3
MDS061	548787	7018119	2.6	8.4	0.021	0.404	20.04	0.484	0.066	0.265	2.57	30	94	16.65	138	966	59.9
MDS062	548832	7018097	1.5	9	0.031	0.449	20.75	0.494	0.068	0.226	2.65	30.3	98	12.86	144	1086	82.1
MDS063	548877	7018077	0.8	10.7	0.022	0.509	25.45	0.503	0.077	0.309	2.27	34	103	11.77	144	1231	81.4
MDS064	548922	7018056	1.7	9.9	0.039	0.495	23.09	0.5	0.066	0.304	2.47	33.8	106	13.57	142	1187	76.1
MDS065	548971	7018035	0.9	10	0.026	0.524	33.44	0.516	0.073	0.325	2.64	35.5	115	15.97	154	1282	95.4
MDS066	549015	7018015	0.6	10.1	0.026	0.515	28.72	0.5	0.071	0.33	2.91	37.3	116	11.56	155	1255	88.1
MDS067	549061	7017993	0.9	9.4	0.029	0.466	25.2	0.476	0.063	0.268	2.63	33.9	103	10.76	145	1206	86.3
MDS068	549105	7017974	1.6	9.2	0.035	0.474	24.09	0.477	0.063	0.28	2.71	36.9	114	12.64	144	1436	90.8
MDS069	549150	7017952	2.8	9	0.022	0.503	19.36	0.495	0.064	0.121	2.5	24.9	119	11.25	159	981	58.3
MDS070	549197	7017931	1.7	8.1	0.028	0.497	20.39	0.469	0.06	0.269	2.58	30.3	125	9.55	150	1205	66.3
MDS071	549242	7017911	2.2	8.3	0.019	0.519	17.76	0.47	0.07	0.22	2.47	26.5	115	10.21	153	1004	60.5
MDS072	549290	7017888	2	8.5	0.029	0.554	20.94	0.502	0.071	0.241	2.48	30.9	130	11.17	161	1087	70.3
MDS073	549333	7017870	1.4	8.5	0.018	0.545	18.84	0.485	0.063	0.142	2.48	30.6	125	9.98	159	948	66.4
MDS074	549377	7017849	2	8.8	0.022	0.542	20.16	0.47	0.068	0.256	2.44	31.7	124	18.32	155	1220	77.9
MDS075	549423	7017828	2	8.6	0.019	0.536	17.92	0.461	0.063	0.118	2.42	40	134	29.72	160	1291	73.9
MDS076	549472	7017808	1.1	9	0.022	0.584	19.99	0.497	0.066	0.213	2.55	36.6	146	15.23	169	1256	70.3
MDS077	549515	7017788	0.7	8.9	0.021	0.615	15.62	0.506	0.07	0.142	2.65	30.9	151	17.13	178	1312	67.8
MDS078	549560	7017766	1	10.3	0.021	0.662	20.88	0.487	0.076	0.193	2.61	48.1	184	31.48	192	1860	89.1
MDS079	549576	7018095	1.5	9.4	0.028	0.589	18.18	0.478	0.064	0.272	2.52	34.7	141	12.05	164	1223	69.6

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MDS080	549530	7018116	1.8	8.8	0.014	0.638	15.51	0.514	0.072	0.113	2.58	29.4	146	12.04	176	993	62.2
MDS081	549484	7018137	1.5	10.7	0.023	0.632	20.99	0.51	0.075	0.201	2.95	42.6	153	16.85	178	1307	84.7
MDS082	549439	7018158	0.9	10.8	0.014	0.669	17.7	0.498	0.077	0.175	2.68	45.9	154	47.22	179	1286	67.7
MDS083	549390	7018176	1.5	7.3	0.018	0.552	18.88	0.508	0.064	0.197	2.22	24.6	134	11.39	173	999	51.8
MDS084	549349	7018199	2.3	8.7	0.026	0.526	19.73	0.518	0.071	0.117	2.63	29.4	132	11.5	169	1184	71.1
MDS085	549302	7018218	0.9	8.6	0.029	0.547	21.13	0.507	0.07	0.277	2.64	33.2	132	17.29	165	1396	73.2
MDS086	549257	7018240	1.2	9.8	0.031	0.564	26.37	0.522	0.072	0.288	2.53	33.7	119	15.16	158	1388	88.2
MDS087	549212	7018259	0.6	9.6	0.029	0.547	21.71	0.516	0.06	0.265	2.53	28.6	102	14.49	155	1116	81
MDS088	549166	7018281	3.1	8.9	0.033	0.46	18.78	0.483	0.054	0.065	2.56	24.3	94	12.31	142	1014	79.4
MDS089	549118	7018301	3.2	9.9	0.041	0.513	25.49	0.493	0.074	0.259	2.58	34.5	109	14.38	145	1309	94.1
MDS090	549075	7018322	4.6	8.2	0.025	0.449	19.22	0.457	0.059	0.242	2.26	25.6	81	16.16	127	966	62.9
MDS091	549029	7018342	14.6	9.4	0.022	0.392	16.61	0.393	0.06	0.26	1.91	37.7	100	20.97	124	1482	60.9
MDS092	548982	7018362	8.5	9.8	0.023	0.414	16.01	0.386	0.061	0.161	1.91	29	90	26.04	129	1408	46.8
MDS093	548937	7018383	12.1	16	0.027	0.511	21.46	0.401	0.061	0.197	2.56	30	111	23.65	144	1484	53.4
MDS094	548892	7018404	7.8	14.8	0.06	0.39	15.92	0.309	0.041	0.097	2.25	25.1	89	18.12	121	2057	75.2
MDS095	548846	7018424	5.3	8.9	0.032	0.453	26.26	0.461	0.058	0.161	2.57	23.9	97	34.73	146	1155	45.3
MDS096	548801	7018445	4.3	10.9	0.033	0.466	19.58	0.432	0.061	0.277	2.75	29	141	15.91	143	1352	69.7
MDS097	548754	7018465	2.9	8.4	0.026	0.54	14.6	0.44	0.066	0.137	2.6	26.3	109	18.67	155	1254	68.6
MDS098	548708	7018487	4	8.3	0.028	0.496	18	0.383	0.059	0.184	2.21	29.6	115	24.21	148	1719	71.6
MDS099	548663	7018508	3.1	8.4	0.031	0.453	22.47	0.469	0.075	0.216	2.34	27.9	175	9.51	164	2080	57.2
MDS100	548620	7018528	3.7	4.8	0.065	0.299	20.24	0.303	0.043	0.14	1.4	22.5	111	21.77	98	2238	39.3
MDS101	548572	7018549	2.5	6.8	0.028	0.391	18.46	0.404	0.058	0.135	2.24	22.6	91	7.66	112	1877	48.4
MDS102	548527	7018569	5.9	7.5	0.026	0.417	18.11	0.435	0.057	0.165	2.98	25.1	95	7.75	122	1133	54.9
MDS103	548480	7018589	4.5	8.4	0.037	0.421	24.9	0.413	0.069	0.265	2.49	40.5	162	29.94	158	2080	59.3
MDS104	548435	7018610	5.9	8.2	0.024	0.388	22.92	0.422	0.066	0.191	2.52	28.6	99	32.59	134	1238	50.7
MDS105	548389	7018632	12.1	6.4	0.037	0.312	17.71	0.355	0.051	0.187	2.13	29.8	93	11.86	107	1488	62.3
MDS106	548346	7018653	3.3	6.8	0.016	0.347	22.17	0.343	0.056	0.221	1.79	34.1	97	18.99	106	3061	65

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MDS107	548299	7018672	3.1	7.5	0.013	0.385	33.35	0.379	0.059	0.189	2.48	29.5	161	21.47	146	2503	58.2
MDS108	548254	7018694	10.3	6.1	0.037	0.376	25.59	0.319	0.053	0.196	1.6	29.1	145	11.42	120	5012	76.2
MDS109	548207	7018714	8.4	5.9	0.034	0.356	25.19	0.353	0.054	0.121	1.93	26.5	90	16.49	102	1771	61.7
MDS110	549589	7018450	1.4	10.2	0.019	0.544	28.41	0.467	0.075	0.241	2.41	38.5	136	19.25	163	1536	79.7
MDS111	549541	7018470	0.9	9.7	0.03	0.505	23.46	0.455	0.064	0.244	2.43	32.5	123	16.09	156	1337	80.8
MDS112	549499	7018488	1	10.2	0.034	0.502	27.44	0.453	0.067	0.271	2.3	37.6	121	15.52	152	1472	89.4
MDS113	549455	7018508	0.9	9.8	0.039	0.506	29.05	0.479	0.067	0.287	2.44	37.9	122	13.5	155	1480	83
MDS114	549407	7018530	0.7	9.7	0.03	0.498	25.1	0.468	0.063	0.276	2.56	31.8	108	13.73	146	1143	76.3
MDS115	549358	7018546	0.7	9.7	0.027	0.493	26.61	0.48	0.071	0.254	2.7	32	114	11.23	152	1119	70.9
MDS116	549313	7018569	1.6	9	0.023	0.432	20.48	0.488	0.068	0.113	2.6	21.1	98	12.9	151	951	62.7
MDS117	549269	7018590	1.3	10.4	0.02	0.495	28.62	0.516	0.078	0.237	2.55	36.3	123	21.95	161	1350	83.5
MDS118	549224	7018607	2.7	10.3	0.019	0.454	27.71	0.504	0.072	0.281	2.5	37.1	127	12.85	158	1345	69.6
MDS119	549177	7018628	2.8	9.2	0.02	0.43	24.16	0.502	0.063	0.105	2.69	30.6	119	10.32	150	1220	70.2
MDS120	549131	7018645	4.9	9.4	0.022	0.446	26.77	0.463	0.077	0.281	2.33	41.8	130	16.64	147	1354	65.1
MDS121	549085	7018668	5.7	8.5	0.023	0.434	27.52	0.464	0.066	0.255	2.27	42	130	16.85	145	1404	67.4
MDS122	549038	7018685	6.7	8.5	0.013	0.411	26.38	0.447	0.067	0.325	1.99	51	125	98.33	140	1428	57.9
MDS123	548992	7018706	4.6	9.1	0.021	0.462	23.96	0.419	0.069	0.227	2.25	45.6	140	13.87	148	1336	63.5
MDS124	548949	7018726	9.4	7.8	0.015	0.404	22.03	0.384	0.063	0.229	1.96	50.6	117	44.25	130	1705	68.8
MDS125	548900	7018746	5.4	8.1	0.015	0.411	23.77	0.42	0.066	0.17	2.09	33.6	110	37.77	139	1302	59.5
MDS126	548856	7018766	3.1	8.2	0.014	0.399	16.75	0.391	0.066	0.21	2.02	29.8	109	33.08	135	1233	51.3
MDS127	548808	7018783	2.2	9.3	0.026	0.462	20.75	0.464	0.075	0.182	2.18	32.8	115	24.27	150	1291	66
MDS128	548762	7018803	1.2	8.1	0.021	0.411	20.86	0.451	0.065	0.113	2.5	27.4	101	20.23	139	1168	75.1
MDS129	548717	7018827	4.1	8	0.016	0.397	16.88	0.405	0.065	0.125	2.4	28.5	99	20.65	136	1331	68.3
MDS130	548670	7018844	6.6	7.9	0.03	0.373	20.78	0.365	0.061	0.256	1.87	40.1	101	23.94	110	2108	75.3
MDS131	548626	7018865	4.3	9.4	0.042	0.476	23.34	0.438	0.078	0.182	2.23	34.8	118	32	141	1747	77
MDS132	548584	7018885	4.4	11.6	0.045	0.6	42.33	0.538	0.076	0.338	2.96	42.2	160	34.8	165	2300	83.9
MDS133	548535	7018905	29.3	13.7	0.078	0.47	30.54	0.381	0.054	0.398	2.37	57.1	135	27.49	131	4750	71.1

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MDS134	548488	7018923	9	10.4	0.024	0.494	25.25	0.419	0.066	0.239	2.17	37.5	126	15.5	135	2683	80.8
MDS135	548443	7018942	9.7	13.3	0.103	0.607	43.5	0.507	0.081	0.345	2.7	39.1	139	23.88	149	2175	94.5
MDS136	548394	7018962	2.2	10.6	0.024	0.529	48.62	0.502	0.084	0.276	2.88	33.1	132	26.08	156	1698	69.5
MDS137	549604	7018741	0.8	8.9	0.031	0.511	22.77	0.473	0.059	0.268	2.48	25.4	93	9.25	134	659	73.3
MDS138	549555	7018761	1.3	9.4	0.025	0.525	28.26	0.504	0.067	0.3	2.71	32.4	100	11.94	140	773	84.7
MDS139	549510	7018783	0.9	9	0.028	0.505	23.89	0.504	0.062	0.275	2.84	24.7	112	9.58	146	683	65.1
MDS140	549464	7018801	0.6	9.4	0.029	0.526	29.91	0.521	0.074	0.289	2.81	30.2	135	11.68	159	937	79.4
MDS141	549421	7018821	3.6	8.9	0.035	0.482	22.61	0.484	0.065	0.265	2.45	28.4	133	14.31	147	1006	78.6
MDS142	549374	7018841	11.9	10.4	0.071	0.576	30.99	0.5	0.061	0.261	2.33	34.1	154	18.74	149	1485	81.9
MDS143	549325	7018861	4.3	9	0.036	0.484	25.56	0.483	0.064	0.282	2.52	33.6	149	18.35	148	1406	91
MDS144	549279	7018882	3.1	9	0.032	0.492	23.86	0.467	0.064	0.259	2.53	28.9	98	16.43	126	788	70.6
MDS145	549238	7018901	5.5	7.5	0.042	0.394	17.95	0.454	0.051	0.059	2.08	22.6	75	16.04	110	618	69.1
MDS146	549189	7018923	3.7	8.3	0.037	0.471	24.38	0.458	0.06	0.234	2.42	34.1	102	13.78	128	842	87.2
MDS147	549143	7018951	20.6	9.6	0.067	0.55	30.1	0.476	0.066	0.302	2.42	31.3	145	17	143	1406	76.4
MDS148	549095	7018961	4.3	8.8	0.036	0.461	21.91	0.464	0.057	0.175	2.43	28.9	94	17.13	126	794	84.9
MDS149	549052	7018991	12.6	11.6	0.068	0.554	31.82	0.473	0.067	0.23	2.52	35.3	109	26.49	123	1422	74.8
MDS150	549006	7019003	6.7	8.9	0.042	0.512	27.74	0.472	0.061	0.29	3.04	32.6	156	27.24	145	2204	66.2
MDS151	548960	7019024	3.4	8.3	0.026	0.444	30.99	0.437	0.061	0.272	2.19	29.3	159	20.79	142	2337	75.1
MDS152	548913	7019041	2.7	7.6	0.027	0.417	29.98	0.439	0.062	0.279	2.25	29	151	24.83	139	2385	64.9
MDS153	548869	7019061	2.8	8.7	0.034	0.512	33.13	0.497	0.067	0.252	2.45	30	177	19.13	158	2247	87.2
MDS154	548822	7019084	3.3	9.2	0.047	0.541	39.79	0.563	0.076	0.224	2.58	31.6	165	29.46	163	1665	66.5
MDS155	548773	7019103	4.2	9.2	0.047	0.492	31.3	0.521	0.069	0.254	2.69	30.3	155	23.16	152	1451	85.3
MDS156	548730	7019125	5.5	9	0.044	0.504	31.3	0.516	0.068	0.255	2.44	31.2	170	19.01	157	1517	71.8
MDS157	548687	7019146	11.7	7.9	0.043	0.494	38.66	0.47	0.059	0.253	2.1	32.6	151	18.74	143	1959	70.8
MDS158	548641	7019160	33.5	9.1	0.082	0.787	64.1	0.524	0.077	0.322	2.39	36.9	155	26.17	153	2126	87
MDS159	548604	7019181	231.8	8.9	0.357	0.882	144.79	0.508	0.076	0.358	2.11	34.5	106	22.38	128	2234	127.6
MDS160	548545	7019202	6.1	9.1	0.054	0.544	42.26	0.504	0.07	0.207	2.72	35.1	110	31.02	133	1229	69.3

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MDS161	548501	7019224	1.7	9.9	0.035	0.556	54.56	0.517	0.069	0.219	2.46	31.8	155	46.64	157	1482	61.8
MDS162	548454	7019242	2.2	8.1	0.027	0.438	33.23	0.484	0.049	0.028	2.05	25.7	136	39.3	144	1321	67.4
MDS163	548409	7019263	2	7.9	0.05	0.505	34.31	0.482	0.066	0.217	1.95	32.3	109	21.67	121	2172	93.2
MDS164	548363	7019284	1.8	7.7	0.012	0.419	27.71	0.395	0.059	0.223	1.67	30.3	91	17.91	102	1874	61.6
MDS165	548319	7019303	1.9	8.1	0.017	0.415	14.85	0.445	0.058	0.193	2.44	29.2	94	7.12	111	1465	51.3
MDS166	548271	7019322	1.2	6.5	0.011	0.33	20.7	0.34	0.052	0.193	1.54	28.3	85	14.6	91	2331	52.7
MDS167	548227	7019343	1.4	6.9	0.022	0.391	26.59	0.409	0.055	0.199	1.85	33	119	18.33	113	2368	60.8
MDS168	548179	7019364	1.1	7.9	0.015	0.408	25.95	0.436	0.063	0.229	2.11	26.8	94	18.55	111	1445	56.7
MDS169	549561	7019110	3	8.7	0.037	0.44	34.96	0.441	0.059	0.208	1.96	34	96	21.9	120	3571	82.5
MDS170	549511	7019126	1.4	10.2	0.059	0.62	47.65	0.6	0.082	0.284	2.8	36.5	157	39.25	174	1917	76.6
MDS171	549465	7019144	2.3	10.1	0.032	0.541	38.31	0.509	0.081	0.337	3.87	34.2	103	38.25	162	1469	81.2
MDS172	549419	7019163	1	8.3	0.015	0.438	25.71	0.429	0.064	0.184	2.74	24.6	83	17.77	136	1292	75.9
MDS173	549370	7019180	1	9.8	0.041	0.569	36.8	0.534	0.086	0.259	3.16	31.3	116	36.23	172	1507	70.6
MDS174	549328	7019201	0.9	8.4	0.012	0.517	28.95	0.471	0.074	0.277	3.18	32	133	25.1	162	2759	93.6
MDS175	549281	7019217	1.2	8.7	0.017	0.464	22.97	0.454	0.077	0.249	2.79	29.8	144	24.55	163	1926	88.6
MDS176	549234	7019234	0.5	8.5	0.013	0.468	26.3	0.483	0.078	0.197	2.86	32.3	141	23.54	165	1474	80.8
MDS177	549185	7019251	0.7	8.6	0.023	0.457	23.9	0.517	0.073	0.185	3.02	24.6	94	13.15	143	978	78.3
MDS178	549139	7019272	1.6	8.6	0.028	0.477	30.58	0.449	0.072	0.271	1.99	26	113	26.03	154	3476	87.1
MDS179	549093	7019290	1	8.8	0.02	0.446	31.65	0.503	0.066	0.11	2.62	25.4	133	26.59	168	1561	60.4
MDS180	549046	7019304	1.1	8.7	0.043	0.494	28.65	0.481	0.081	0.292	3.13	24.1	168	12.97	178	1833	68.4
MDS181	549000	7019325	1.4	7.6	0.024	0.469	30.05	0.477	0.069	0.221	2.69	25.9	145	33.08	166	1757	60.7
MDS182	548953	7019341	1.2	7.9	0.046	0.488	32.57	0.472	0.074	0.253	2.46	27.3	100	27.63	140	1207	91.5
MDS183	548908	7019361	1.2	7.2	0.032	0.512	24.05	0.479	0.078	0.287	2.24	24.7	93	16.3	136	1199	62.8
MDS184	548858	7019374	0.8	7.8	0.027	0.46	20.75	0.455	0.064	0.151	2.74	26.1	95	22.13	139	1518	53.5
MDS185	548814	7019395	1.1	7.7	0.022	0.481	12.52	0.459	0.075	0.202	2.14	22.2	128	6.79	149	1591	49.4
MDS186	548767	7019413	0.6	7.2	0.025	0.456	20.93	0.426	0.07	0.224	2.38	22	143	14.55	156	1914	49.1
MDS187	548719	7019430	1.9	7.8	0.031	0.462	21.11	0.457	0.069	0.245	2.55	23.9	146	19.66	160	1654	73.5

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MDS188	548673	7019449	0.6	7.3	0.017	0.376	19.54	0.416	0.064	0.143	2.1	22	148	9.25	152	1640	76.3
MDS189	548624	7019471	1.3	7.8	0.027	0.405	20.69	0.399	0.061	0.286	1.99	24.8	152	11.35	153	1877	79.5
MDS190	548579	7019484	1.4	7	0.026	0.342	23.14	0.341	0.057	0.173	1.87	22.7	116	18.37	133	2083	73.1
MDS191	548533	7019503	1	6.9	0.034	0.389	22.6	0.387	0.056	0.235	2.27	25.6	102	8.92	125	1174	69
MDS192	548486	7019520	1.5	6.9	0.019	0.351	18.34	0.367	0.052	0.204	2.12	22.7	131	11.19	134	1434	66.2
MDS193	548440	7019538	1.9	7.2	0.018	0.368	16.98	0.367	0.052	0.165	2.11	20.4	144	6.74	142	1463	59.8
MDS194	548393	7019556	1	7.3	0.014	0.345	18.21	0.319	0.047	0.158	2.02	25.5	177	6.8	133	1790	76.4
MDS195	548346	7019574	1.9	7.2	0.034	0.4	20.75	0.342	0.049	0.18	1.74	25.8	179	6.19	141	1602	65.6
MDS196	548300	7019595	1.1	7.3	0.01	0.348	8.49	0.272	0.044	0.094	1.53	23.4	93	14.01	108	1652	36.9
MDS197	546005	7018849	2.1	9	0.016	0.492	20.3	0.503	0.066	0.175	2.91	24.1	86	17.42	149	883	69.9
MDS198	546050	7018870	1.8	8	0.019	0.456	16.75	0.486	0.067	0.174	2.71	22.3	78	23.74	137	878	61.7
MDS199	546095	7018893	1.9	9	0.027	0.486	24.53	0.478	0.072	0.211	2.8	39.3	114	21.65	163	1717	93.6
MDS200	546139	7018917	2.3	8.9	0.012	0.504	19.01	0.499	0.078	0.216	2.94	28.7	149	21.07	193	2188	63.7
MDS201	546183	7018941	3.5	10	0.076	0.48	25.28	0.404	0.069	0.337	2.77	38.7	182	18.49	199	8259	101.3
MDS202	546229	7018962	4	9.8	0.056	0.536	25.77	0.444	0.066	0.204	1.92	41	191	25.56	211	6703	78.8
MDS203	546274	7018984	3.5	9.4	0.019	0.659	17.39	0.568	0.076	0.301	2.39	35.4	153	16.13	207	2092	67.9
MDS204	546318	7019008	2.9	9.5	0.015	0.59	34.59	0.527	0.075	0.188	2.42	37.4	136	30.15	196	2291	78
MDS205	546363	7019029	4.1	10.4	0.024	0.446	29.16	0.443	0.067	0.22	2.86	29.1	101	19.93	174	1657	72
MDS206	546407	7019051	2.2	9.9	0.011	0.42	24.46	0.399	0.064	0.233	2.2	31.3	100	20.49	175	2811	70.1
MDS207	546451	7019073	4.5	10.3	0.027	0.451	22.4	0.465	0.067	0.223	2.62	30.2	93	11.27	172	1240	68.3
MDS208	546498	7019097	10	8.4	0.028	0.401	18.9	0.439	0.054	0.104	2.05	21.3	81	6.86	146	804	49.6
MDS209	546542	7019120	7.6	8.2	0.03	0.416	22.16	0.423	0.055	0.211	2.07	32.3	96	7.8	148	911	52.7
MDS210	546586	7019142	15.5	7	0.033	0.386	19.42	0.359	0.048	0.135	1.76	23.6	81	6.07	130	859	41.3
MDS211	546631	7019164	12.4	6.5	0.031	0.329	17.1	0.318	0.048	0.153	1.45	26.6	89	6.36	119	1095	35.4
MDS212	546674	7019186	11.9	6.8	0.034	0.32	17.44	0.305	0.052	0.147	1.4	25.8	93	6.43	119	1346	34.4
MDS213	546719	7019210	14.4	6.4	0.027	0.294	15.79	0.311	0.046	0.144	1.43	19.4	85	6.13	117	1160	36.6
MDS214	546764	7019231	9.7	7.2	0.043	0.353	18.8	0.376	0.061	0.163	1.83	23.1	89	7.91	129	1066	54.8

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MDS215	546809	7019256	5.7	8.9	0.034	0.416	19.15	0.439	0.075	0.174	1.83	25.2	93	17.1	148	1510	52
MDS216	546852	7019277	5	12.1	0.059	0.526	27.93	0.461	0.065	0.211	1.97	32.9	103	24.13	168	1331	99.9
MDS217	546896	7019299	4.2	11.5	0.037	0.55	27.8	0.496	0.07	0.247	2.32	33.3	104	23.78	160	1119	113
MDS218	546941	7019321	3	9.6	0.039	0.501	26.85	0.489	0.076	0.175	2.2	34.4	120	25.07	168	1274	80.7
MDS219	546988	7019344	3.9	9	0.029	0.495	22.73	0.47	0.065	0.232	2.49	35.3	128	12.94	166	1296	79.7
MDS220	547033	7019367	4.4	9.2	0.033	0.515	25.64	0.473	0.062	0.111	2.71	31.1	99	21.63	160	1193	79.8
MDS221	547074	7019388	6.6	10	0.032	0.552	20.24	0.484	0.073	0.143	1.97	29.6	109	16.36	162	1230	60.9
MDS222	547122	7019412	10.8	9.3	0.066	0.544	26.04	0.419	0.059	0.221	2.27	33.1	105	20.69	162	1361	82.9
MDS223	547165	7019434	7.8	9.8	0.03	0.572	17.89	0.438	0.061	0.221	1.86	36.1	109	15.41	169	1723	61.8
MDS224	545957	7018590	2.1	7.8	0.025	0.393	22.11	0.462	0.063	0.263	2.58	34.4	112	15.56	155	1424	78.1
MDS225	546003	7018614	2	7.5	0.032	0.413	24.42	0.479	0.064	0.254	2.67	31	109	12.83	162	1414	71.9
MDS226	546046	7018637	1.5	8.3	0.027	0.434	24.57	0.483	0.064	0.259	2.71	35.9	99	22.98	162	1411	81.2
MDS227	546091	7018660	1.3	7.9	0.037	0.438	24.52	0.52	0.07	0.206	2.61	33.3	105	18.11	171	1338	82.7
MDS228	546133	7018685	1.6	8.6	0.026	0.452	26.9	0.513	0.07	0.274	2.9	34	102	17.52	175	1229	78.8
MDS229	546177	7018710	1.8	8.6	0.025	0.439	25.15	0.484	0.067	0.245	2.87	34.3	103	12.15	172	1343	77.4
MDS230	546224	7018732	2.8	8.8	0.027	0.467	28.23	0.501	0.072	0.266	2.82	33.6	112	12.2	176	1490	76.3
MDS231	546266	7018756	1.5	9.9	0.027	0.476	29.1	0.496	0.076	0.249	3.27	39.4	121	23.37	184	2428	95.1
MDS232	546312	7018779	1.9	9.4	0.023	0.513	33.6	0.51	0.079	0.244	3.15	42.5	130	31.31	192	3374	80.7
MDS233	546352	7018800	2	10.3	0.019	0.496	47.14	0.486	0.076	0.283	3.19	38.5	127	36.41	186	3064	82.2
MDS234	546396	7018827	7.1	11.4	0.036	0.475	26.73	0.443	0.068	0.28	3.28	39.6	113	22.48	175	2428	92.4
MDS235	546441	7018853	6.6	11.6	0.033	0.486	28.71	0.424	0.064	0.271	3.2	45.7	111	23.83	172	2740	82.8
MDS236	546487	7018877	7.7	12.1	0.024	0.47	24.28	0.382	0.06	0.251	3.19	40.4	117	20.1	172	2745	74.5
MDS237	546530	7018900	7.4	12.5	0.031	0.48	37.16	0.43	0.06	0.258	4.06	37.6	114	23.97	174	2793	74
MDS238	546574	7018923	9	13	0.042	0.498	22.27	0.477	0.06	0.206	3.44	35.6	123	15.41	184	2810	61.7
MDS239	546618	7018948	12.4	10.5	0.069	0.531	25.64	0.513	0.068	0.208	3.51	30.7	107	12.73	152	1418	125.8
MDS240	546661	7018971	12.1	9.6	0.062	0.453	24.91	0.479	0.061	0.165	2.67	31.1	106	14.77	147	1419	78.8
MDS241	546706	7018996	9.6	9.1	0.052	0.451	24.16	0.46	0.069	0.189	2.18	32.8	96	12.55	139	1305	70.1

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MDS242	546750	7019019	16.3	9.5	0.058	0.422	16.54	0.362	0.051	0.165	1.81	27.9	111	7.75	136	1257	50.4
MDS243	546794	7019042	12.5	13.1	0.051	0.442	20.98	0.397	0.063	0.161	1.9	27.3	112	10.68	146	1156	53
MDS244	546837	7019067	9.6	9.3	0.037	0.428	16.88	0.388	0.055	0.14	1.93	25	117	7.71	146	1046	47
MDS245	546880	7019091	7.1	12.4	0.026	0.52	14.44	0.308	0.053	0.131	1.41	20.5	125	4.65	149	856	30.1
MDS246	545997	7018404	1.4	7.5	0.016	0.463	25.45	0.511	0.08	0.227	3.27	37.4	124	16.01	150	1631	93.2
MDS247	546040	7018427	1.7	6.8	0.017	0.452	21.4	0.539	0.078	0.262	3.34	32.1	101	11.5	139	1298	92
MDS248	546084	7018451	1.8	6.8	0.017	0.433	22.28	0.504	0.066	0.217	2.81	31.6	116	9.3	141	1502	74.8
MDS249	546127	7018476	0.9	7.1	0.03	0.448	23.49	0.533	0.073	0.234	3.01	35.9	112	11.61	143	1475	81
MDS250	546174	7018499	2.9	7.4	0.028	0.449	18.16	0.429	0.076	0.271	2.71	47.1	116	24.06	127	3280	88.7
MDS251	546219	7018524	1.9	7.2	0.023	0.475	22.56	0.543	0.076	0.279	3.23	34.1	112	18.44	140	1826	99.9
MDS252	546262	7018545	1.1	7.4	0.035	0.465	24.26	0.548	0.071	0.38	3.18	38.2	203	15.95	195	2488	104.4
MDS253	546306	7018568	2.3	9.1	0.027	0.497	26.08	0.553	0.081	0.247	3.41	37.6	110	25.36	157	1516	110.7
MDS254	546351	7018592	2	8.6	0.028	0.504	28.56	0.569	0.084	0.279	3.71	37.4	112	25.21	163	1436	113.4
MDS255	546393	7018615	1.4	9.5	0.015	0.549	32.13	0.525	0.088	0.247	3.43	47.2	131	31.79	178	2348	106
MDS256	546438	7018639	1	9	0.016	0.507	24.92	0.516	0.082	0.205	3.42	43.6	130	30.76	151	2611	91.7
MDS257	546481	7018661	3.9	9.3	0.012	0.462	40.7	0.474	0.073	0.182	3.83	48.2	131	30.96	154	2990	98.6
MDS258	546526	7018686	5.6	10	0.013	0.429	20.79	0.439	0.068	0.188	3.15	44.1	120	23.66	151	4127	79.8
MDS259	546570	7018709	7	9.5	0.064	0.489	26.03	0.492	0.069	0.188	2.52	47.6	141	24.23	160	4282	86.2
MDS260	546618	7018739	6	9	0.03	0.477	26.58	0.528	0.077	0.189	2.98	39.2	117	15.69	159	1616	77
MDS261	546659	7018757	9	9.9	0.029	0.475	37.65	0.492	0.074	0.22	2.99	37.9	109	23.79	156	1979	79.6
MDS262	546703	7018779	14.8	11.7	0.074	0.445	21.21	0.359	0.058	0.159	2.07	42.1	150	18.87	148	6999	56.3
MDS263	546744	7018809	5.2	10.3	0.024	0.399	24.29	0.452	0.063	0.212	2.39	35	111	24.19	144	1679	66.4
MDS264	546790	7018831	14.4	11.9	0.071	0.41	15.84	0.303	0.051	0.193	1.67	43.3	191	18.12	156	8673	56.3
MDS265	546841	7018845	11.4	10	0.08	0.425	18.57	0.336	0.051	0.199	1.79	42.7	153	18.74	150	5186	56.5
MDS266	546881	7018868	9.9	13.7	0.085	0.434	13.15	0.207	0.038	0.183	1.18	51.7	161	17.52	129	9359	36.3
MDS267	546923	7018895	17.8	10.1	0.06	0.461	16.02	0.316	0.04	0.14	1.65	33.2	126	13.58	142	4540	50.3
MDS268	546970	7018919	20.9	11.5	0.13	0.44	18.02	0.281	0.049	0.197	1.29	44.9	146	19.65	129	8605	455.3

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MDS269	547013	7018942	17.1	9.9	0.051	0.43	23.68	0.452	0.057	0.178	2.07	36.9	101	22.4	122	1438	56
MDS270	547057	7018966	22.3	12.4	0.102	0.481	18.13	0.418	0.058	0.148	1.64	27.9	95	7.25	129	1125	42.4
MDS271	547100	7018988	69.9	17.4	0.133	0.483	21.26	0.273	0.042	0.148	0.94	27.4	78	13.53	144	3657	58.8
MDS272	547146	7019013	10.4	6.8	0.05	0.301	21.46	0.337	0.05	0.093	2	21.4	77	17.61	92	2645	50.3
MDS273	547190	7019036	15	7.9	0.194	0.397	19.67	0.379	0.057	0.191	1.34	22.8	105	12.14	95	1855	59.2
MDS274	545856	7018127	0.5	8.1	0.021	0.471	24.06	0.493	0.076	0.302	2.87	25	89	12.88	119	755	72.5
MDS275	545900	7018151	0.6	7.8	0.018	0.417	22.4	0.518	0.058	0.082	2.66	24.4	90	11.77	121	659	75.2
MDS276	545945	7018175	1	7.4	0.032	0.444	18.26	0.491	0.066	0.227	2.45	23.3	121	10.76	131	998	68.6
MDS277	545988	7018198	2	7.4	0.033	0.407	19.6	0.475	0.063	0.17	2.35	24.5	109	8.65	114	1001	75.9
MDS278	546033	7018221	1.9	8.1	0.03	0.478	21.23	0.46	0.071	0.303	2.43	32.4	134	18.96	130	1584	90.6
MDS279	546078	7018244	2.1	8.3	0.03	0.446	20.29	0.479	0.065	0.256	2.6	30.3	146	10.29	134	1649	76.2
MDS280	546120	7018267	4.3	8.1	0.038	0.444	19.29	0.461	0.068	0.311	2.74	30.6	103	15.72	108	1522	85.1
MDS281	546165	7018291	0.7	8.6	0.038	0.541	20.09	0.543	0.075	0.293	4.23	32.9	144	11.23	132	2881	70
MDS282	546209	7018315	1	6.5	0.043	0.436	22.46	0.487	0.064	0.173	3.05	28	99	21.75	111	1498	108.4
MDS283	546253	7018337	0.5	7.9	0.039	0.467	30.85	0.463	0.069	0.279	4.01	31.4	117	52.08	129	1905	73.4
MDS284	546297	7018361	1	8.5	0.014	0.473	20.22	0.485	0.071	0.194	3.82	28.2	98	10.98	127	1344	58.5
MDS285	546343	7018384	1.2	9	0.027	0.44	24.05	0.493	0.077	0.281	3.05	26.7	87	9.7	117	918	73
MDS286	546385	7018408	0.6	8.2	0.04	0.464	24.34	0.498	0.067	0.295	2.63	32	85	17.31	122	917	94.5
MDS287	546431	7018431	0.5	8.1	0.038	0.463	19.24	0.506	0.062	0.245	2.46	27.6	86	13.31	116	812	80.5
MDS288	546477	7018455	1.5	9.2	0.035	0.48	20.17	0.509	0.078	0.283	2.7	27.6	87	16.56	122	959	79.5
MDS289	546520	7018480	1.4	10.2	0.037	0.528	25.66	0.508	0.074	0.26	3.02	29.6	92	19.63	122	1016	81.6
MDS290	546562	7018501	1.8	9.9	0.026	0.5	22.14	0.501	0.072	0.277	2.94	26.5	97	18.78	129	1024	67.1
MDS291	546610	7018525	3.3	9.9	0.035	0.422	26.04	0.483	0.061	0.083	3.64	29.3	154	24.64	150	2614	90.2
MDS292	546653	7018548	2.5	9.8	0.025	0.455	28.89	0.398	0.06	0.208	3.34	46.2	162	36.24	138	6114	85.5
MDS293	546695	7018573	5.8	11	0.03	0.443	18	0.367	0.062	0.242	1.79	41.8	141	22.08	119	7590	63.6
MDS294	546740	7018594	4.2	9.8	0.02	0.449	18.16	0.4	0.061	0.219	2.6	35.3	128	19.21	123	4028	77.6
MDS295	546783	7018616	1.3	11.4	0.012	0.486	22.24	0.468	0.069	0.207	2.71	24.4	116	13.56	140	1294	61.1

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MDS296	546830	7018641	0.7	10.2	0.018	0.493	21.8	0.491	0.073	0.196	2.48	29.8	125	15.94	141	1220	71.3
MDS297	546873	7018663	3	9.5	0.021	0.471	23.33	0.443	0.062	0.242	2.43	34.1	139	22.16	134	1680	74.4
MDS298	546917	7018688	4.9	10.3	0.049	0.539	39.27	0.484	0.061	0.176	2.17	33	166	31.56	147	2130	65.1
MDS299	549208	7017189	1.7	7.9	0.018	0.486	19.16	0.451	0.055	0.11	1.99	26	145	8.46	144	728	65
MDS300	549162	7017212	0.9	8.9	0.02	0.503	23.85	0.488	0.069	0.209	2	24.7	164	16.56	157	789	52.8
MDS301	549121	7017234	1.7	7.5	0.024	0.472	22.49	0.492	0.067	0.241	2.06	27.6	158	7.52	146	744	55.3
MDS302	549076	7017258	2	7.8	0.026	0.457	29.39	0.473	0.063	0.2	2.19	30.2	114	7.78	128	629	59.9
MDS303	549030	7017281	1.7	6.9	0.027	0.47	26.06	0.483	0.06	0.204	2.14	26.7	99	7.35	115	552	57
MDS304	548987	7017302	1.6	6.8	0.023	0.457	24.6	0.469	0.054	0.166	2.12	25.5	95	7.79	117	481	56.5
MDS305	548941	7017327	1.8	7.5	0.023	0.474	25.3	0.51	0.066	0.196	2.07	26.1	95	8.54	123	499	54.4
MDS306	548898	7017349	1.5	7.2	0.021	0.463	24.5	0.45	0.062	0.193	2.17	28.7	95	7.69	121	586	64.1
MDS307	548853	7017371	1.2	9.3	0.025	0.534	22.47	0.475	0.068	0.322	2.59	28.1	104	7.95	134	674	66.4
MDS308	548809	7017395	1.2	9.1	0.03	0.504	20.1	0.498	0.06	0.145	2.6	23.8	101	6.91	139	614	68.3
MDS309	548766	7017417	0.9	10.5	0.016	0.553	23.99	0.505	0.077	0.287	2.6	32.5	104	12.58	142	747	79.9
MDS310	548721	7017440	0.8	9.1	0.035	0.475	17.15	0.455	0.052	0.181	2.38	25.4	84	7.47	118	681	75.5
MDS311	548675	7017463	1.4	8.8	0.028	0.5	19.63	0.474	0.064	0.249	2.59	22.1	76	7.49	114	566	67.7
MDS312	548633	7017487	0.8	9.8	0.037	0.527	26.58	0.484	0.075	0.316	2.65	35.9	107	9.26	128	990	84.7
MDS313	548585	7017509	0.5	9.5	0.033	0.536	22.74	0.467	0.063	0.312	2.54	29.1	140	6.76	143	1257	77.1
MDS314	548542	7017531	1	8.2	0.027	0.375	19.58	0.481	0.044	0.086	2.17	24.3	131	5.92	136	1103	68.2
MDS315	548497	7017554	0.8	9.7	0.028	0.527	20.78	0.48	0.074	0.324	2.51	29.9	147	12.51	153	1337	77.8
MDS316	548452	7017578	0.7	8.9	0.024	0.426	13.48	0.453	0.058	0.078	2.32	23.6	130	9.99	138	1422	60.4
MDS317	548411	7017600	0.6	9.5	0.031	0.546	23.44	0.506	0.077	0.357	2.64	29.6	143	7.67	147	1222	72.9
MDS318	548363	7017620	2	8.4	0.031	0.493	24.18	0.499	0.054	0.142	2.35	25.1	152	6.9	150	1103	63.6
MDS319	548319	7017644	1.1	9.8	0.028	0.525	23.58	0.456	0.068	0.333	2.76	30	134	9.79	142	1133	75.5
MDS320	548272	7017667	2.1	7.3	0.018	0.38	18.05	0.42	0.048	0.09	2	17.5	115	4.99	127	709	48.5
MDS321	548227	7017692	1.3	7.8	0.02	0.451	21.63	0.439	0.066	0.153	2.38	18	134	5.54	144	871	48.9
MDS322	548181	7017714	1.9	8.9	0.023	0.507	20.74	0.447	0.068	0.226	2.55	22.3	146	6.23	149	978	56.7

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MDS323	548143	7017735	1.5	8.1	0.044	0.446	19.11	0.446	0.06	0.15	2.14	30.9	126	14.03	128	1800	110.2
MDS324	548095	7017758	0.8	9.4	0.028	0.541	24.01	0.511	0.078	0.303	2.83	29.2	143	8.1	157	1273	75.6
MDS325	548052	7017783	1.9	9.6	0.026	0.521	24.11	0.495	0.08	0.323	2.68	40.4	171	11.93	159	1997	98.4
MDS326	548010	7017804	1.1	10.3	0.026	0.55	26.6	0.507	0.073	0.332	2.86	44	180	9.58	159	2235	89.3
MDS327	547960	7017827	2.1	8.8	0.024	0.472	28.95	0.48	0.065	0.344	2.74	41.5	170	9.41	149	1738	82.6
MDS328	547917	7017852	2.8	9.5	0.023	0.502	23.9	0.512	0.069	0.398	2.63	38.6	156	11.12	149	1419	71.6
MDS329	547872	7017872	3.8	10.1	0.021	0.523	25.91	0.526	0.079	0.273	2.44	28.4	161	9.82	158	1105	61.7
MDS330	547831	7017895	2.4	10.4	0.019	0.517	25.65	0.512	0.087	0.317	2.65	27.8	153	9.81	153	1082	58.5
MDS331	547785	7017917	3.8	9.3	0.031	0.499	24.44	0.492	0.076	0.364	2.69	41	160	14.13	150	1574	72.5
MDS332	547741	7017940	3.9	9.7	0.033	0.506	23.69	0.508	0.076	0.468	2.79	38.1	169	15.54	166	1580	67.7
MDS333	547697	7017966	2.9	7.3	0.028	0.339	16.91	0.47	0.049	0.089	2.22	23.5	132	8.79	132	1039	53.5
MDS334	547652	7017984	5.4	7.2	0.037	0.397	22.23	0.434	0.059	0.281	2.39	32.5	144	9.7	128	1288	70.2
MDS335	547605	7018009	5.7	8.9	0.026	0.489	20.14	0.463	0.068	0.241	2.51	33.6	162	9.92	147	1033	64.1
MDS336	547562	7018033	7.3	9.2	0.031	0.445	23.98	0.449	0.06	0.142	2.56	36.1	167	13.26	152	1298	69.5
MDS337	547516	7018057	4.7	8.8	0.021	0.496	25.77	0.49	0.068	0.164	2.47	39.1	165	9.86	149	1231	64.3
MDS338	547472	7018081	11.5	7.4	0.023	0.399	20.19	0.379	0.054	0.076	1.83	25.3	140	5.04	118	817	42.7
MDS339	547426	7018099	13	8.8	0.027	0.487	25.24	0.441	0.081	0.192	2.12	35.8	170	8.09	140	1156	56.4
MDS340	545910	7019028	1.1	9	0.031	0.489	21.33	0.542	0.075	0.267	3.02	32.7	132	16.24	143	1366	84.6
MDS341	545956	7019053	1.8	9.3	0.027	0.514	17.58	0.492	0.073	0.282	2.89	27.8	145	13.7	157	1871	88.3
MDS342	546004	7019073	1.9	9.9	0.029	0.497	13.3	0.466	0.075	0.288	2.85	25.6	151	12.39	161	2087	71
MDS343	546044	7019096	3.6	10.7	0.021	0.506	20.81	0.453	0.07	0.314	2.64	28.7	155	16.29	162	2257	71.2
MDS344	546091	7019120	2.4	11.9	0.027	0.536	21.74	0.484	0.082	0.305	3.05	31.8	159	19.17	180	2810	76.1
MDS345	546137	7019140	2.1	13.4	0.037	0.662	34.37	0.535	0.09	0.436	3.42	41.8	202	33.27	225	3999	98.5
MDS346	546179	7019161	3.6	11.2	0.033	0.689	38.73	0.574	0.103	0.309	2.18	43	225	37.72	210	4249	85.5
MDS347	546226	7019181	3.5	11	0.048	0.473	22.59	0.372	0.067	0.359	1.59	36.3	164	21.68	181	11305	78.1
MDS348	546269	7019205	2.4	12	0.011	0.515	27.83	0.408	0.066	0.3	2.98	32.4	171	24.04	192	5182	69.5
MDS349	546314	7019230	4.6	12.1	0.027	0.496	23.75	0.447	0.071	0.334	2.82	26.6	150	17.95	191	2570	71.3

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MDS350	546361	7019251	6.1	10.6	0.026	0.486	20.95	0.439	0.067	0.31	2.62	25.6	148	9.69	167	1806	55.5
MDS351	546405	7019272	13.8	9.6	0.046	0.466	24.97	0.395	0.062	0.274	2.56	23.2	171	5.55	158	1309	48.5
MDS352	546451	7019292	9.7	9.5	0.034	0.503	23.93	0.431	0.064	0.249	2.56	23.3	164	6.5	161	1106	49.2
MDS353	546493	7019316	15.8	9.4	0.025	0.444	23.46	0.374	0.058	0.261	2.15	24.5	149	8.72	139	1638	51.9
MDS354	546539	7019338	9.6	9.6	0.036	0.461	19.09	0.39	0.065	0.204	2.31	25.8	120	10.37	125	1498	64.7
MDS355	546586	7019360	6.3	10.4	0.033	0.506	19.34	0.415	0.069	0.269	2.17	29.1	127	13.23	127	1611	73
MDS356	546629	7019381	3.7	9.9	0.022	0.477	19.16	0.472	0.062	0.253	2.53	34.9	113	11.04	114	1190	76
MDS357	546673	7019403	4.1	9.8	0.027	0.466	20.34	0.512	0.061	0.112	2.54	29.7	94	11.63	122	927	77.2
MDS358	546720	7019425	6.7	9.4	0.025	0.448	19	0.46	0.072	0.197	2.54	33.1	97	15.05	120	1039	70.5
MDS359	546763	7019447	5.2	9.4	0.022	0.452	22.49	0.44	0.067	0.23	2.55	39.6	184	24.14	141	1845	70.7
MDS360	546809	7019470	7.8	9.1	0.024	0.448	24.62	0.453	0.069	0.264	2.59	48.7	219	27.87	139	1806	67.9
MDS361	546854	7019491	4.5	8.1	0.021	0.421	18.57	0.406	0.067	0.241	2.36	60.7	283	30.17	129	2074	61.8
MDS362	546900	7019510	14.4	7.3	0.022	0.381	16.55	0.343	0.055	0.25	1.66	96.3	480	23.97	120	3225	65.3
MDS363	546944	7019533	6.7	7.7	0.014	0.386	17.33	0.311	0.054	0.205	1.53	154.6	1076	30.33	121	3552	63.7
MDS364	546989	7019555	9	5.5	0.025	0.372	17.05	0.243	0.033	0.149	1.28	144.2	1414	17.79	102	4042	48.9
MDS365	547034	7019580	6.4	4.6	0.04	0.314	30.78	0.252	0.034	0.088	1.24	51.8	338	19.64	77	2214	42.3
MDS366	547078	7019602	7.1	6	0.078	0.446	15.85	0.337	0.05	0.216	1.63	27.8	95	7.88	82	1328	49.6
MDS367	545825	7019166	1	8.4	0.028	0.458	22.25	0.534	0.062	0.332	2.97	32.3	91	17.37	119	1092	89.5
MDS368	545870	7019189	1.8	8.2	0.03	0.456	24.59	0.538	0.069	0.316	3.69	27.7	82	23.51	118	979	85
MDS369	545917	7019211	1.2	8.4	0.03	0.489	25.83	0.538	0.075	0.321	3.15	33.2	78	17.96	117	1032	93.6
MDS370	545961	7019234	1.2	9.4	0.034	0.521	25.71	0.519	0.069	0.309	3.2	38.1	86	22.46	124	1181	104.6
MDS371	546004	7019256	3	8.4	0.031	0.491	18.07	0.47	0.06	0.3	2.9	33.6	79	14.7	114	1362	94.7
MDS372	546051	7019278	2.6	10.5	0.025	0.526	24.94	0.508	0.075	0.325	3.04	35.9	91	24.22	132	1652	89
MDS373	546099	7019301	2	10.6	0.022	0.574	37.32	0.537	0.084	0.348	3.65	40.5	101	47.97	142	2260	78.8
MDS374	546139	7019322	6.7	9.3	0.051	0.447	24.95	0.392	0.064	0.314	1.73	42.2	114	22.48	126	7708	84.2
MDS375	546185	7019344	6.6	10	0.069	0.399	24.36	0.426	0.06	0.312	1.69	37.6	147	20.51	157	7815	85.2
MDS376	546230	7019365	6.8	10	0.033	0.41	21.39	0.466	0.063	0.341	2.61	24.5	132	14.58	167	1911	72.8

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Sample ID	Easting	Northing	Au ppb	As ppm	Ag ppm	Sb ppm	Pb ppm	Bi ppm	Te ppm	W ppm	Mo ppm	Ni ppm	Cr ppm	Co ppm	V ppm	Mg ppm	Zn ppm
MDS377	546273	7019390	7.4	9.1	0.032	0.391	17.55	0.434	0.059	0.258	2.19	30.9	132	11.06	146	1719	70.7
MDS378	546318	7019409	6.5	8.6	0.026	0.385	17.42	0.455	0.057	0.239	2.28	22.3	118	8.59	139	1373	64.4
MDS379	546363	7019432	4.3	9.3	0.025	0.409	21.2	0.467	0.06	0.274	2.17	30	137	13.31	146	1574	70.1
MDS380	546409	7019454	11	8.2	0.02	0.375	19.53	0.443	0.056	0.286	2.14	26.3	126	6.78	131	1277	59.5
MDS381	546450	7019478	5.8	9.2	0.022	0.416	22.97	0.496	0.064	0.233	2.18	22.1	127	7.54	152	1190	60.1
MDS382	546500	7019500	8.8	8.4	0.017	0.359	20.55	0.411	0.059	0.242	1.9	24.8	135	10.12	146	1469	48.5
MDS383	546545	7019522	24.2	8	0.021	0.343	15.96	0.39	0.059	0.212	1.74	20.4	137	5.88	133	1116	39.7
MDS384	546587	7019545	21.6	9	0.023	0.394	19.71	0.451	0.063	0.227	2.1	34.6	164	8.24	147	1334	53.4
MDS385	546633	7019567	7.2	9	0.017	0.396	20.32	0.437	0.068	0.235	1.89	30.8	94	11.37	120	926	49.4
MDS386	546678	7019586	10.7	9.2	0.021	0.442	19.43	0.487	0.076	0.254	1.9	40	107	34.53	142	1161	53.4
MDS387	546724	7019608	8	9	0.033	0.426	22.12	0.474	0.069	0.256	2.02	36.6	118	32.51	139	1057	49
MDS388	546767	7019634	8.7	9	0.02	0.476	24.89	0.496	0.073	0.245	2.14	52.6	192	17.24	150	1359	57.7
MDS389	546811	7019655	12.5	9.1	0.016	0.49	20.67	0.465	0.072	0.235	1.78	67.1	141	48.49	118	929	48.4
MDS390	546857	7019679	16.9	9.2	0.015	0.673	20.03	0.434	0.057	0.24	1.79	109.6	217	55.34	116	1029	45
MDS391	546902	7019695	29.3	14.6	0.018	1.446	33.74	0.406	0.067	0.203	1.79	313.8	823	40.85	139	1750	45.9
MDS392	546948	7019721	32.7	9	0.014	1.802	11.96	0.163	0.033	0.11	0.67	185.4	1775	8.73	64	1273	15.1
MDS393	546992	7019745	21.6	4.8	0.02	0.488	16.29	0.24	0.037	0.123	1.05	131.5	721	12.67	84	3040	35.9
MDS394	545848	7019382	1.7	9.2	0.03	0.462	27.13	0.658	0.075	0.275	2.9	33.2	147	23.1	164	1657	96.3
MDS395	545895	7019403	1.2	8.6	0.034	0.416	23.84	0.633	0.064	0.34	2.91	32.3	141	14.05	157	1556	97.9
MDS396	545941	7019421	0.9	9.1	0.029	0.467	27.45	0.639	0.081	0.303	3.06	35.5	149	18.12	165	2024	116.3
MDS397	545985	7019446	0.9	9.5	0.044	0.492	27.86	0.592	0.087	0.295	2.33	40.6	165	16.68	172	2647	126.6
MDS398	546031	7019466	0.7	10	0.036	0.552	34.09	0.67	0.084	0.282	2.59	36.1	179	28.22	191	2505	99.1
MDS399	546078	7019485	2.1	11.4	0.03	0.535	29.28	0.6	0.082	0.312	2.73	38.4	121	17.95	169	1911	105.3
MDS400	546121	7019510	3.9	9.2	0.028	0.426	24.11	0.477	0.059	0.248	2.07	34.5	130	19.3	148	2893	71.2
MDS401	546169	7019527	6.3	9.6	0.036	0.415	26.11	0.475	0.062	0.239	2.45	32.9	164	12.77	164	1972	77.8
MDS402	546213	7019549	9.6	8.5	0.022	0.38	18.04	0.437	0.052	0.179	2.11	23.8	146	8.76	150	1807	70.6
MDS403	546257	7019570	7.7	9.7	0.029	0.425	24.34	0.461	0.056	0.28	2.41	40.1	141	11.38	145	1546	86.5

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Sample ID	Easting	Northing	Au ppb	As ppm	Ag ppm	Sb ppm	Pb ppm	Bi ppm	Te ppm	W ppm	Mo ppm	Ni ppm	Cr ppm	Co ppm	V ppm	Mg ppm	Zn ppm
MDS404	546302	7019593	5.6	10.4	0.017	0.451	21.93	0.497	0.063	0.239	2.4	34.2	140	16.27	160	1409	74.5
MDS405	546349	7019613	6.1	9.1	0.026	0.44	23.71	0.52	0.07	0.285	2.55	32.9	146	9.99	158	1435	76.6
MDS406	546394	7019635	10.3	9.4	0.02	0.415	27.28	0.49	0.065	0.235	2.29	37.5	129	28.54	142	1332	75.5
MDS407	546438	7019655	22	9.2	0.023	0.415	22.14	0.49	0.073	0.235	2.34	30.8	112	8.7	135	1054	56.1
MDS408	546484	7019677	31.4	9.9	0.025	0.438	22.39	0.487	0.073	0.218	2.18	37.7	136	8.75	140	1133	57.1
MDS409	546529	7019698	14.1	9.4	0.02	0.433	21.06	0.471	0.069	0.208	2.25	32	97	11.97	139	1002	61.3
MDS410	546573	7019719	23.9	9	0.035	0.454	21.78	0.484	0.068	0.261	2.32	37.4	150	12.78	164	1513	61.2
MDS411	546616	7019739	12.3	9	0.022	0.456	20.92	0.487	0.068	0.233	2.3	34.4	145	18.79	171	1469	59.8
MDS412	546665	7019761	8.4	9.5	0.02	0.48	28.73	0.514	0.075	0.26	2.3	35.8	137	39.17	169	1291	58.7
MDS413	546709	7019782	9.4	10.1	0.029	0.495	25.96	0.495	0.076	0.234	2.32	42.9	156	25.58	177	1402	62.2
MDS414	546757	7019803	9.5	9.6	0.023	0.489	30.31	0.507	0.077	0.185	2.1	41.7	141	25.54	167	1383	67.6
MDS415	546803	7019826	14.4	9.5	0.02	0.536	27.98	0.513	0.081	0.195	2.15	49.9	118	30.71	147	961	64.1
MDS416	546846	7019845	21.6	8.7	0.027	0.524	22.13	0.469	0.063	0.169	1.87	61.8	157	14.04	136	944	51.1
MDS417	546893	7019867	43.1	8	0.02	0.535	17.79	0.418	0.058	0.096	1.76	61.4	202	13.15	126	960	46.2
MDS418	546939	7019888	13.7	6.5	0.027	0.338	16.4	0.385	0.051	0.113	1.59	21.1	84	6.28	105	787	46.7

Table 2: List of Mindoolah Gold Project tenements and respective status

Tenement	Granted/Pending
P20/2444	12/11/2021
P20/2445	12/11/2021
E20/985	26/11/2021
ELA20/1120	Pending
ELA20/1133	Pending
ELA20/1135	Pending
ELA20/1136	Pending

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Appendix 2: King River Resources Limited JORC 2012 Table 1

The following section is provided to ensure compliance with the JORC (2012) requirements for the reporting of exploration results:

MINDOOLAH PROJECT – SOIL SAMPLING AND RC DRILLING

SECTION 1: SAMPLING TECHNIQUES AND DATA

Criteria	JORC Code explanation	Commentary
Sampling Techniques	*Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.*	**Soil Sampling** • Soil samples were collected by KRR contractor Terra Search Pty Ltd on predetermined grid. • Samples were collected by digging a 20x20x10cm pit, homogenising, sieving 2mm and collection of a dry 200g sample. • Soils were submitted to LabWest (Perth) for Ultra Fine Fraction (UFF-PE) separation (<2µm) and analysis by Aqua Regia ICP-MS and ICP-OES for determination of 53 elements (Ag, Al, As, Au, B, Ba, Be, Bi, Br, Ca, Cd, Ce, Co, Cr, Cs, Cu, Fe, Ga, Ge, Hf, Hg, I, In, K, La, Li, Mg, Mn, Mo, Nb, Ni, Pb, Pd, Pt, Rb, Re, S, Sb, Sc, Se, Sn, Sr, Ta, Te, Th, Ti, Tl, U, V, W, Y, Zn, Zr) **RC Drilling** • Industry-standard drilling methods, such as reverse circulation drilling (RC) were used to sample the project. Chips are produced and sampled for assays. • The RC drilling was to generally accepted industry standards producing 1.0m samples which were collected beneath the cyclone and then passed through a cone splitter. • The splitter reject sample was collected into plastic buckets and laid out on the ground in 12-18m rows. • RC Chips were sampled at 1m intervals to produce an approximate representative 3kg sample into pre-numbered calico sample bags. • The full length of each hole drilled was sampled when drilling RC. • RC samples were submitted to ALS Perth for gold analysis by PhotonAssay™ (PAAU02). Samples were dried, crushed to approximately 3 mm and homogenised, with an approximately 500 g aliquot presented for analysis. Samples unsuitable for PhotonAssay™, including underweight samples, were analysed by fire assay (Au-AA25).
Sampling Techniques (continued)	*Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*	
	Aspects of the determination of mineralisation that are Material to the Public Report. *In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.*	
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*	**Soil Sampling**

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Criteria	JORC Code explanation	Commentary
	type, whether core is oriented and if so, by what method, etc.).	Not applicable to the soil sampling program. **RC Drilling** Reverse Circulation (RC) drilling was undertaken using a Hydco 350 truck-mounted RC drill rig operated by Jarahfire Drilling. Drilling utilised a down-the-hole hammer and face-sampling RC drill bit, with compressed air used to return drill cuttings to the surface cyclone and cone splitter. Samples were collected at nominal 1 m intervals. The RC drilling method was selected to provide representative rock-chip samples suitable for geological logging and subsequent gold assay.
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed,* *Measures taken to maximise sample recovery and ensure representative nature of the samples.* *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	**Soil Sampling** Not applicable to the soil sampling program. **RC Drilling** • RC sample recovery was monitored throughout drilling by Company geological personnel. Sample recovery was qualitatively assessed from the volume of material returned from the cyclone and cone splitter and recorded as good, fair, poor or no sample. • The laboratory sub-samples were also weighed to ensure sufficient material was available for analysis. Any intervals exhibiting poor recovery or sample loss were recorded during drilling. • An experienced Company geologist was present during drilling to monitor sample quality and sampling procedures, with any sampling issues addressed as they arose. • Overall RC sample recovery was considered adequate for the purposes of reporting Exploration Results. No material relationship between sample recovery and gold grade has been identified; however, no detailed statistical assessment of recovery versus grade has been undertaken at this stage.
Logging	○ *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* ○ *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.* ○ *The total length and percentage of the relevant intersections logged.*	**Soil Sampling** Not applicable to the soil sampling program. **RC Drilling** • KRR geologists logged all RC chips using current company logging methodology. Lithological logging is conducted on site and capturing occurs directly into a cloud

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Criteria	JORC Code explanation	Commentary
		hosted database (MX Deposit). • The qualitative component of the logging describes oxidation state, grain size, lithology code assignment, alteration, vein and sulphide styles. • All 1m RC samples were sieved and chips collected into 20m chip trays. • RC geological logging includes both qualitative and quantitative observations. • All chips have been photographed following industry standards and information is being stored.
Sub<sampling techniques and sample preparation	○ *If core, whether cut or sawn and whether quarter, half or all core taken.* ○ *If non<core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.* ○ *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* ○ *Quality control procedures adopted for all sub<sampling stages to maximise representivity of samples.* ○ *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second<half sampling.* ○ *Whether sample sizes are appropriate to the grain size of the material being sampled.*	**Soil Sampling** Soil samples were collected as approximately 200 g field samples from shallow surface material at approximately 10–20 cm depth after passing through a 2 mm field sieve. Samples were submitted to LabWest Mineral Analysis Pty Ltd for UltraFine+™ UFF-PE analysis. At the laboratory, the <2 µm ultrafine clay fraction was separated from the submitted soil sample using LabWest's proprietary preparation technique. The ultrafine fraction was then subjected to microwave-assisted aqua regia digestion, with elemental concentrations determined by ICP-MS and ICP-OES. The UFF-PE method comprises separation of the <2 µm ultrafine fraction followed by multi-element analysis by ICP-MS and ICP-OES. The preparation technique is considered appropriate for the purpose of detecting subtle multi-element geochemical dispersion within regolith and soil material. Field sampling procedures were designed to provide a consistent and representative sample medium, with samples collected at a consistent nominal depth and using the same field-sieving and sample-mass methodology throughout the program. The approximately 200 g field sample is considered appropriate for the fine-grained soil material being sampled and provides sufficient material for separation of the <2 µm fraction required for UltraFine+™ analysis. **RC Drilling** • All RC samples were collected from the RC rig and were collected beneath the cyclone and then passed through the cone splitter, for each meter drilled. • The samples were generally dry, and all attempts were made to ensure the collected samples were dry. However, on deeper portions of some of the drillholes some samples were logged as moist and/or wet.

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Criteria	JORC Code explanation	Commentary
		• The RC cyclone was cleaned with compressed air at the end of every completed hole and or RC hammer / bit change The RC cone splitter were routinely cleaned after every 30m interval. • The sample sizes were appropriate to correctly represent the mineralisation based on the style of mineralisation, the thickness and consistency of intersections, and the sampling methodology for the primary elements. • Field duplicates were collected from the second cone-splitter chute at a frequency of two per 100 primary samples. • Certified Reference Material (CRM's) are inserted every 25 samples. • Blank quartz material is inserted in the field every 50 samples. • Laboratory repeats taken and standards inserted at pre-determined level specified by the laboratory. • The sample sizes are considered appropriate to correctly represent mineralisation based on the style of mineralisation, the thickness and consistency of intersections, the sampling methodology and the assay value ranges expected for gold.
Quality of assay data and laboratory tests	*The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* *For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.*	**Soil Sampling** Soil samples were submitted to LabWest Mineral Analysis Pty Ltd for UltraFine+™ UFF-PE analysis. The <2 µm ultrafine fraction was separated from the bulk soil sample and subjected to microwave-assisted aqua regia digestion, followed by multi-element analysis by ICP-MS and ICP-OES. The method is considered appropriate for low-level surface geochemical exploration. Aqua regia is a partial digestion and may not completely dissolve refractory or silicate-hosted minerals. No geophysical tools, handheld XRF instruments or other field analytical devices were used to generate the reported assay results. Laboratory QA/QC included internal certified reference materials, blanks and repeat analyses at frequencies determined by LabWest. QA/QC results were reviewed and considered to demonstrate acceptable levels of analytical accuracy and precision for the purposes of reporting Exploration Results. **RC Drilling** • All samples so far have submitted to ALS Perth for gold analysis. PhotonAssay™ was selected as the primary analytical technique due to the relatively large sample mass

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Criteria	JORC Code explanation	Commentary
		analysed and the potential nuggety nature of gold mineralisation at Mindoolah. • Field duplicates, certified reference materials and blanks have been inserted into the sample stream at the frequencies described above. Laboratory internal standards, blanks and repeat analyses will be undertaken as part of ALS's standard quality-control procedures when samples are run through PhotonAssay™.
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.*	**Soil Sampling** The program comprised surface soil sampling and therefore did not generate drill intersections requiring verification. Field sampling was undertaken by Terra Search personnel using the Company's specified sampling methodology. Sample locations, field records and analytical results were reviewed by KRR geological personnel as part of the data validation, interpretation and reporting process. **RC Drilling** No assay results have been returned yet from ALS.
	The use of twinned holes.	**Soil Sampling** N/A **RC Drilling** No twinned holes have been produced so far during this program.
Verification of sampling and assaying (continued)	*Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*	MX Deposit is used as the database storage and management software. This incorporates numerous data validation and integrity checks using a series of predefined relationships.
	Discuss any adjustment to assay data.	**Soil Sampling** Assay results were merged with the field data based on sample numbers. Laboratory assay data were imported without adjustment to reported concentrations. Values reported below analytical detection limits are stored in the database using the Company's standard negative detection-limit convention. **RC Drilling** No assay results have been returned from this program as of the date of this announcement.
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.*	**Soil Sampling** Soil sample locations were initially recorded using handheld GPS and subsequently checked against the high-resolution LiDAR-derived DTM. Soil sample locations RLs were derived/validated using the LiDAR DTM for 3D software use.

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Criteria	JORC Code explanation	Commentary
		RC Drilling Drillhole collar positions were initially recorded using handheld GPS and subsequently checked against the high-resolution LiDAR-derived DTM. Drillhole RLs were derived/validated using the LiDAR DTM. Downhole dip and azimuth measurements were obtained using the OMNIx™42 - North seeking and all-attitude continuous gyro.
	Specification of the grid system used.	Coordinates are reported in MGA94 Zone 50.
	Quality and adequacy of topographic control.	Topographic control is provided by high-resolution LiDAR and photogrammetric survey data. Site control was established from SSM WB157 using RTK GPS, with reported point-cloud global accuracy of ±50 mm and Ground Control Point accuracy of ±30 mm.
Data spacing and distribution	*Data spacing for reporting of Exploration Results.*	**Soil Sampling** Sampling was undertaken on nominal 50 m × 150 m and 50 m × 300 m grids. **RC Drilling** Drilling is ongoing but ASX announcement from 12th of October titled "Major Phase 2 Drilling Commences at Mindoolah Project" discloses drill locations.
	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.	**Soil Sampling** The soil sampling density is appropriate for exploration-scale surface geochemical assessment but is not sufficient to establish geological or grade continuity for Mineral Resource estimation. **RC Drilling** The current drill spacing is insufficient to establish geological and grade continuity to a level suitable for Mineral Resource estimation.
	Whether sample compositing has been applied.	**Soil Sampling** No compositing of soil samples was undertaken. Each approximately 200 g field sample represented a discrete sampling location and was submitted and analysed individually. Reported geochemical results therefore relate to individual sample sites rather than composite samples. **RC Drilling** No compositing was applied to samples prior being sent to the lab for assay; individual 1 m RC samples were submitted for analysis.

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Criteria	JORC Code explanation	Commentary
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.*	**Soil Sampling** Soil sampling was undertaken on systematic traverses across the project area, with line orientation selected to provide coverage across the interpreted geological and structural trends where practical. As the program comprised surface geochemical sampling rather than drilling, the relationship between sample orientation and true mineralisation width is not directly applicable. No material bias related to sampling orientation is considered to have been introduced. **RC Drilling** The orientation of the mineralised structures is not yet fully constrained. Drillhole orientations were selected using available geological mapping, historical workings, surface sampling and geophysical interpretation, with holes generally designed to intersect interpreted structures at a high angle where practicable.
	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.	**Soil Sampling** Not applicable to the soil sampling program. **RC Drilling** As the geometry and continuity of the mineralised structures remain under evaluation, true widths cannot presently be determined. No material drilling-orientation sampling bias has been demonstrated at this stage.
Sample security	*The measures taken to ensure sample security.*	**Soil Sampling** Samples were collected and managed under the supervision of Terra Search personnel. Samples were placed in individually numbered paper bags, consolidated into securely contained transport bags and dispatched by Terra Search to LabWest Perth. Sample numbers and dispatch records were maintained by the Company to provide chain-of-custody control from site to the laboratory. **RC Drilling** Samples were collected and managed under the supervision of KRR geological personnel. Samples were placed in individually numbered calico bags, consolidated into securely contained transport bags and dispatched by courier to ALS Perth. Sample numbers and dispatch records were maintained by the Company to provide chain-of-custody control from site to the laboratory.
Audits or Reviews	*The results of any audits or reviews of sampling techniques and data.*	**Soil Sampling** No external audit of the soil sampling program has been undertaken. Sampling procedures, assay data and QA/QC results have been reviewed internally by KRR geological personnel and the Competent Person. **RC Drilling** No independent external audit or review of the sampling techniques has been undertaken. Internal review of sampling procedures and QA/QC results has been undertaken by KRR geological personnel and the Competent Person.

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SECTION 2: REPORTING OF EXPLORATION RESULTS

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	*Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	The Mindoolah Project comprises granted tenements E20/985, P20/2444 and P20/2445, together with pending application ELA20/1120, ELA20/1133, ELA20/1135 and ELA20/1136, approximately 70 km northwest of Cue, Western Australia. The granted tenements are held by King River Resources Ltd through its wholly owned subsidiary Auradoolah Pty Ltd. At the date of this announcement, the Company is not aware of any material impediment to undertaking exploration on the granted tenure. The Yamatji Marlpa Aboriginal Corporation is the native title representative body to the native title holders over the area covering E20/985, P20/2444, P20/2445 and Application ELA20/1120, ELA20/1133, ELA20/1135 and ELA20/1136.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	*Mindoolah Gold Project:* The Mindoolah Gold Project which includes The Mindoolah Mining Centre (MMC) has a long history of historical mining and exploration. With mining reportedly starting from 1906. From the 1980's until 2025 the Mindoolah Mining Centre has been held by V & D Ridolfo Pty Ltd (1984-1988), Placer Exploration (1989 – 1990) – completing stream sediment sampling, gridding, soil sampling and rock chip grab sampling with ground magnetics (not including MMC). Battle Mountain Gold Company (1994 – 1996) also completed additional gridding, rock-chip sampling, stream sediment and soil sampling west of the project (Kalahari, Saraha, Gobi, Atacama and regional targets). This was followed up with mapping, Geophysics (IP and Magnetics not including MMC), RAB and RC. Westar Resources Ltd (2023-2025) completed rock-chip, trench and stockpile sampling, mapping, heritage surveys and shallow RC drill holes.
Geology	*Deposit type, geological setting and style of mineralisation.*	Exploration at Mindoolah is targeting structurally controlled gold mineralisation associated with quartz reefs, quartz-vein stockworks and shear/fault zones developed within Archaean granitoids and adjacent volcano-sedimentary greenstone sequences of the Youanmi Terrane. At Bertram's, mineralisation is hosted predominantly within granite and is spatially associated with northeast-trending intermediate to felsic dykes, structural contacts and quartz veining. At Le Soleil, mineralisation is associated with quartz veining within felsic volcaniclastics and a structurally complex NNE-trending corridor. Recent magnetic interpretation indicates that both prospects occur within or adjacent to zones of magnetic depletion, which may reflect structural disruption and/or hydrothermal alteration.

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Criteria	JORC Code explanation	Commentary
Drill hole Information	*A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* ○ *easting and northing of the drill hole collar* ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* ○ *dip and azimuth of the hole* ○ *down hole length and interception depth* ○ *hole length.* ○ *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	**Soil Sampling** Not applicable to the soil sampling program. **RC Drilling** All relevant information for the drill holes reported in this announcement can be found in the relevant tables and appendices included in the body of the announcement.
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut<off grades are usually Material and should be stated.*	**Soil Sampling** No weighted averaging, compositing, high-grade capping or analytical lower cut-off grades were applied to the reported soil assay results. Each sample represents a discrete sampling location and is reported on an individual basis. For spatial presentation of the Au results, the eastern and western soil areas were assessed as separate geochemical populations. Log-transformed Au histograms were used to define grade ranges for Figures 1a and 1b. The eastern population is displayed using **0.5–4 ppb, 4–6.6 ppb and 6.6–231.8 ppb Au**, while the western population is displayed using **0.5–3 ppb, 3–6 ppb, 6–16 ppb and 16–69.9 ppb Au**. These ranges are interpretive display classes only and do not represent assay truncations, analytical cut-off grades or metal equivalent values. The mafic lithology index presented in Figure 2 is an interpretive index calculated by standardising Cr, Ni, Mg, Co and V concentrations as Z-scores relative to the soil dataset and summing the resulting Z-scores. The index does not represent an analytical grade or metal equivalent value. **RC Drilling** No assay results have been reported in this announcement.
	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.	**Soil Sampling** Not applicable to the soil sampling program. Each soil sample represents an individual sampling location and no aggregation of high- and low-grade intervals or intercepts was undertaken. **RC Drilling** No assay results have been reported in this announcement.
	The assumptions used for any reporting of metal equivalent values should be clearly stated.	**Soil Sampling** No metal equivalent values have been calculated or reported.

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Criteria	JORC Code explanation	Commentary
		RC Drilling No assay results have been reported in this announcement.
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').*	**Soil Sampling** N/A **RC Drilling** No assay results have been reported in this announcement.
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.*	Figure 1a. Eastern soil Au concentrations (ppb), displayed using grade ranges derived from the log-transformed Au distribution, with RTP 5 m TDR, PGN interpreted structures, interpreted mineralisation halo and KRR tenements. Figure 1b. Western soil Au concentrations (ppb), displayed using grade ranges derived from the log-transformed Au distribution, with RTP 5 m TDR, PGN interpreted structures and KRR tenements. Figure 2. Soils Mafic Lithology Vector – Z Score Cr–Ni–Mg-Co–V index shown as coloured dots with RTP 5m TDR, PGN interpreted structures and KRR tenements. Figure 3. RC Drill Hole 26MD026 from Excelsior 220-240m chip tray with logging. (OrGrt = Orthoclase Granite; Mod = Dolerite; Si = Silica alteration; Ch = Chlorite alteration; Vqz = Vein Quartz with %; Py = Pyrite with %). Figure 4. RC Drill Hole 26MD029 from Excelsior 120-140m chip tray with logging. (SiGrt = Siliceous Granite; EpGrt = Epidote Granite; Mod = Dolerite; Grr = Diorite; Si = Silica alteration; K = Potassic alteration; Vqz = Vein Quartz with %; Py = Pyrite with %). Figure 5. Cross section +/- 50m looking NNE at Excelsior. Logged lithology (hole 26MD026 and 26MD029) with interpreted geological schematic. Insert in plan section of cross section area highlighted.
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.*	**Soil Sampling** All reported soil sample locations and Au assay results are presented in the Appendices. Multi-element assay results relevant to the interpretations discussed in this announcement are also included in the reported dataset. **RC Drilling** No assay results have been reported in this announcement.

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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.*	Relevant geological mapping, high-resolution magnetic data, surface geochemistry and Phase 2 drilling observations material to the interpretation of the soil results are described in the body of this announcement.
Further work	*The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large<scale step<out drilling). Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	Phase 2 RC drilling is ongoing, with Priority 1 drilling at Excelsior completed and drilling underway at the Priority 2 Demagnetised Target. Excelsior samples have been submitted for laboratory analysis. The expanded aeromagnetic survey is also underway and is scheduled for completion by 6 November 2026. Results from drilling, aeromagnetics, geological mapping and soil geochemistry will be integrated to refine subsequent exploration targets.

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