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ASX Announcement 26 November 2026

Soil Geochemistry Defines New Gold Pathfinder Targets on Chalice Mining Lease

Reinterpreted soil geochemistry outlines a coherent gold pathfinder anomaly on strike north of the Chalice orebody and two anomalies in the 2.2 km Eastern Corridor, opening new search space within the Mining Lease M15/786

Highlights

- A review of 377 multi-element soil samples across the Chalice Mining Lease (M15/786) has found **pathfinder element signatures** consistent with both recognised stages of **gold mineralisation at Chalice**
- **Northern Extension (Target A):** a coherent 600 m × 800 m bismuth–molybdenum–tungsten (Bi–Mo–W) anomaly on the projected north-northwest strike of the Chalice orebody. The anomaly is open to the north and coincides with Target A from Corazon's recent structural review of the regional tenure[1]
- **Eastern Corridor:** a 2.2 km trend within volcaniclastic sediments, containing two Bi–Mo–W anomalies that have never been drilled
- **El Paso Trend:** a 1.4 km tungsten–copper–arsenic (W–Cu–As) anomaly that supports and extends targets identified by historical drilling and Corazon's recent structural review
- All three targets lie within the granted Chalice Mining Lease and are potential growth opportunities beyond the current Chalice resource
- **Next steps:** re-assay selected soil pulps for gold, which was not included in the original analysis, extend sampling north and south of the anomalies, and drill test Northern Target

Corazon Mining Ltd (ASX: CZN) ('Corazon' or the **'Company')** has completed a review of multi-element soil geochemistry across Mining Lease M15/786 at its Chalice Gold Project in the Higginsville district of Western Australia, which has defined gold pathfinder anomalies along strike from and east of the Chalice gold deposit.

Kali Metals Limited (ASX: KM1), which holds the lithium rights over the tenement, collected the soil samples in 2025 as part of its lithium exploration[2]. Corazon has reinterpreted this dataset for gold. Each pathfinder element was corrected for regolith and mapped geology, and the samples were tested for statistically significant clusters of anomalous results. The resulting anomalies are consistent with the two stages of gold mineralisation recognised at Chalice and define three priority target areas within the Mining Lease (Figure 1).

The samples were not assayed for gold, and the targets are based on pathfinder elements only.

Corazon Mining Ltd Managing Director, Simon Coyle, commented:

"This work turns an existing soil dataset into a practical targeting tool for Chalice. The Northern Extension (Target A) anomaly sits on the projected strike of the Chalice orebody and carries the strongest tungsten and molybdenum in the dataset and remains open to the north, in the same position our structural work had already highlighted.

"Together with the Eastern Corridor and El Paso anomalies, this shows there is real scope to grow Chalice within our existing Mining Lease. We will move quickly to drill test the Northern Target and to follow up the soils with gold assays."

[1] CZN ASX Announcement 12 November 2026 "Corazon Defines Multiple Chalice-Style Gold Targets Along 40 km of Strike"
[2] Kali Metals Limited ASX Announcement 21 October 2025 "Higginsville exploration expanded and Marble Bar Gold Project approval update"

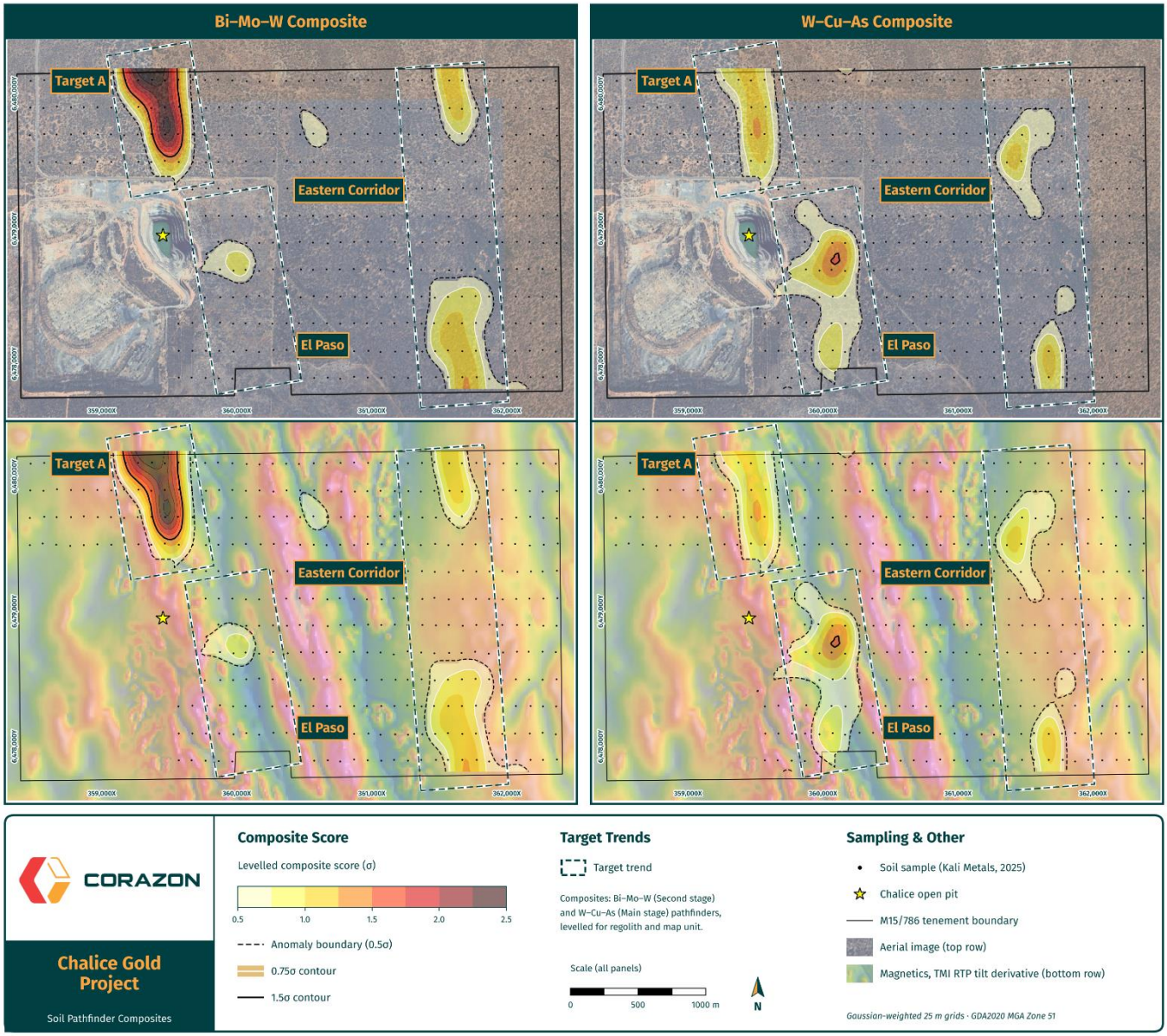


Figure 1: *Soil sample locations with gridded elemental composites highlighting geochemical gold pathfinder anomalies within tenement M15/786.*

Chalice Gold Mineralisation and Targeting Approach

Gold at the Chalice mine was deposited in two distinct stages[3], and each left its own pathfinder "fingerprint":

- **Main stage**, about 95% of the deposit: gold with copper and tungsten
- **Second stage**, linked to a later granite dyke: gold with bismuth, molybdenum, tungsten and tellurium

Because each stage has its own fingerprint, pathfinder elements in soils can point to new Chalice-style gold, even where the samples were not assayed for gold.

Corazon processed the soil data to strip out the effects of weathering and underlying rock type. It then used statistical hotspot analysis to find tight clusters of anomalous samples.

[3] Bucci, L.A. et al., 2004. Timing and duration of high-temperature gold mineralization and spatially associated granitoid magmatism at Chalice, Yilgarn Craton, Western Australia. Economic Geology, 99, 1123–1144

Both Chalice fingerprints came through clearly:

- a **tungsten–copper–arsenic** signature matching the Main stage
- a **bismuth–molybdenum–tungsten** signature matching the Second stage

Tungsten is the most reliable indicator, and it is anomalous in all three targets.

Northern Extension Target (Target A)

Northern Extension Target is the strongest and most coherent anomaly in the dataset: a 600 m × 800 m bismuth–molybdenum–tungsten anomaly in which 20 of 24 samples are statistically significant Bi–Mo–W hotspots. Fifteen of the 24 samples are also W–Cu–As hotspots, so both Chalice gold signatures are present. It hosts the highest tungsten and molybdenum values in the survey, strengthens northward and remains open on the northernmost sample line.

Chalice setting and bedrock-sourced soil signal

The target lies along strike from the Chalice orebody, on the same mafic–granite contact that hosts the deposit. Reprocessed magnetics show a bend in the host rocks over about 1,400 m × 300 m, similar to the structure that hosts the core of the Chalice mineralisation.

The anomaly is more than twice as strong in residual laterite soils as in transported colluvium (corrected bismuth–molybdenum–tungsten score of 1.65 versus 0.70), suggesting a source in the bedrock directly below. On the northernmost sample line (6,480,100 mN), the four strongest bismuth–molybdenum–tungsten samples straddle the interpreted Chalice host contact, with bismuth to 0.92 ppm (3.3 times the dataset median) and tungsten to 3.0 ppm. Zinc is not elevated, consistent with a Chalice-style source rather than base-metal mineralisation.

Northern Target was only revealed by Corazon's regolith correction. On raw values it is masked by carbonate-rich soils, which explains why it has previously gone unrecognised. The target lies downslope of former mine infrastructure, so some contribution from surface sheetwash cannot be fully ruled out. Drilling and gold assays are planned to test this.

Untested at depth

Historic drilling over the target is shallow, generally less than 50 m deep, and ends in a thin granite sheet interpreted to overlie the Chalice host position. No known holes have tested the target position beneath the granite.

Drilling planned

Corazon plans to drill test Northern Target with an RC hole designed to intersect the interpreted Chalice host contact, and the soil results support the planned hole location.

Eastern Corridor

The Eastern Corridor is a 2.2 km north–south belt of felsic volcaniclastic sediments about 2 km east of the Chalice pit. It runs parallel to the same structural fabric that controls the Chalice orebody, and has seen little gold-focused exploration.

Robust anomalies after correction

The felsic sediments naturally carry 1.4 to 1.8 times the background tungsten, bismuth, arsenic and copper of the surrounding colluvium, so Corazon corrected the data for host rock type to isolate true anomalies, which removed about half of the raw anomaly. After correction, strong arsenic–tungsten highs persist over 800 m of strike (361,460–361,570 mE; 6,479,100–6,479,900 mN), and two separate bismuth–molybdenum–tungsten anomalies sit at the northern and southern ends of the corridor (**Figure 1**). Neither bismuth–molybdenum–tungsten anomaly has been drill tested.

Possible sulphide signature

At the northern end, a single soil sample (KHS02342; 361,667 mE, 6,479,889 mN) returned the highest zinc (318 ppm), lead (86.5 ppm) and cadmium (0.71 ppm) values in the dataset, with detectable silver (0.12 ppm), alongside the bismuth and arsenic highs. Manganese is normal (408 ppm), so the result is not explained by scavenging onto manganese oxides, and the zinc–lead–cadmium–silver combination resembles sphalerite–galena and could point to a sulphide source within the sediments. Because it is a single sample, it could also reflect surface debris, and it will be re-sampled to confirm.

Room to grow

Anomalies in colluvium on the ridge flanks and south of the mapped sediments may come from a buried extension of the corridor. Corazon will test them with east–west soil traverses.

El Paso Prospect

El Paso has the strongest Main-stage signature in the dataset: a 1.4 km tungsten–copper–arsenic anomaly 600 m east of the Chalice open pit. It partly overlaps and extends the previously identified El Paso trend, adding to the evidence for a mineralised structure close to existing mine infrastructure. The anomaly lies on the contact between mafic rocks and a small granite body, the same mafic–granite setting that hosts Chalice, and 20 of 37 samples in the zone are tungsten–copper–arsenic hotspots, with a median copper value of 42 ppm and arsenic to 23 ppm.

***Table 1**: Summary statistics (ppm)*

Element	Min	Max	Mean	Target A Median	El Paso Median	Eastern Corridor Median
W	0.30	3.50	0.87	1.55	0.90	1.20
Bi	0.08	3.72	0.37	0.27	0.16	0.66
Mo	0.20	5.60	0.65	0.70	0.40	1.00
As	1.10	41.10	5.46	2.85	4.65	9.70
Cu	6.70	97.50	30.76	27.65	46.25	27.50

***Table 2**: Soil geochemical target zones at Chalice*

Anomaly	Location	Setting	Corrected signature
Northern Target (Target A)	359,100–359,700 mE 6,479,400–6,480,200 mN	Projected NNW strike of Chalice orebody; western contact of buried mafics with granite	Bi–Mo–W hotspots; W–Cu–As hotspots; W to 3.5 ppm, Mo to 5.6 ppm
El Paso	359,850–360,300 mE 6,477,800–6,479,350 mN	Mafic shear zone ~600 m east of Chalice pit;	W–Cu–As hotspots; As to 23 ppm
Eastern Corridor	361,300–361,800 mE 6,477,800–6,480,200 mN	Felsic sediment ridge between mafics and granite, parallel to S1	800 m As–W sub-trend; Bi–Mo–W lobes at north and south ends; single Zn–Pb–Cd–Ag sample

Note: Location in GDA2020 zone 51S

Significance for Resource Growth at Chalice

Chalice hosts a Mineral Resource of **2.18 Mt at 2.74 g/t Au for 191 koz Au**[4], alongside an Exploration Target of **9.7 to 12.3 million tonnes at 1.9 to 2.1 g/t Au for 600,000 to 830,000 ounces of contained gold**[5], inclusive of the existing Mineral Resource. The current Phase 1 drill program is testing extensions south of the open pit.

The potential quantity and grade of the Exploration Target is conceptual in nature. There has been insufficient exploration to estimate a Mineral Resource for the additional mineralisation, and it is uncertain whether further exploration will result in the estimation of a Mineral Resource.

Northern Target, the Eastern Corridor and El Paso provide additional, independent opportunities to the north and east of the deposit. Northern Target lies on the projected strike of the orebody in the same geological position, El Paso sits close to the pit and existing infrastructure, and the Eastern Corridor is a largely untested parallel corridor. Because all targets sit within the granted Mining Lease, any mineralisation discovered could be assessed for inclusion in potential future Mineral Resource updates and development planning for Chalice. The soil results do not, on their own, indicate the presence of economic mineralisation, and drilling is required to test them.

[4] CZN ASX Announcement 19 May 2026 – Chalice Gold Project acquisition and capital raising
[5] CZN ASX Announcement 3 September 2026 – Chalice Exploration Target shows Resource growth potential

Next Steps

- Re-assay anomalous soil pulps for low-level gold
- Extend soil sampling north and south of the current survey area, including east–west traverses across the Eastern Corridor
- Re-sample the Eastern Corridor zinc–lead–cadmium–silver soil sample, and check the El Paso anomaly against historic drilling and mine disturbance records
- Drill test Northern Target (Target A), with full multi-element assays, to test for a northern extension of Chalice mineralisation

This announcement has been authorised for release by the Board of Corazon Mining Limited.

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Competent Persons Statement and Previously Reported Information

The information in this announcement that relates to Corazon's Exploration Results is based on, and fairly represents, information and supporting documentation compiled by Mr William Stewart, full-time employee and shareholder of Corazon Mining Limited. Mr Stewart is a Member of the Australasian Institute of Mining and Metallurgy (AusIMM Member No. 224335) and has sufficient experience relevant to the style of mineralisation, type of deposit under consideration, and the activities undertaken to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC Code). Mr Stewart consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

Information in this announcement relating to the Chalice Mineral Resource, Exploration Target and previously reported exploration results is extracted from the ASX announcements referenced in the footnotes. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and, in the case of the Mineral Resource and Exploration Target, that all material assumptions and technical parameters underpinning the estimates in the relevant market announcements continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

Forward Looking Statements

This announcement contains certain statements that may constitute a "forward looking statement". Such statements are only predictions and are subject to inherent risks and uncertainties, which could cause actual values, results, and performance achievements to differ materially from those expressed, implied or projected in any forward-looking statements. Forward-looking statements are statements that are not historical facts. Words such as "expect(s)", "feel(s)", "believe(s)", "will", "may", "anticipate(s)" and similar expressions are intended to identify forward-looking statements. These statements include, but are not limited to statements regarding future production, resources or reserves and exploration results. All such statements are subject to certain risks and uncertainties, many of which are difficult to predict and generally beyond the control of the Company, that could cause actual results to differ materially from those expressed in, or implied or projected by, the forward-looking information and statements. These risks and uncertainties include, but are not limited to: (i) risks associated with acquisition and divestment of projects, (ii) those relating to the interpretation of drill results, the geology, grade and continuity of mineral deposits and conclusions of economic evaluations, (iii) risks relating to possible variations in reserves, grade, planned mining dilution and ore loss, or recovery rates and changes in project parameters as plans continue to be refined, (iv) the potential for delays in exploration or development activities or the completion of feasibility studies, (v) risks related to commodity price and foreign exchange rate fluctuations, (vi) risks related to failure to obtain adequate financing on a timely basis and on acceptable terms or delays in obtaining governmental approvals or in the completion of development or construction activities, and (vii) other risks and uncertainties related to the Company's prospects, properties and business strategy. Our audience is cautioned not to place undue reliance on these forward-looking statements that speak only as of the date hereof, and we do not undertake any obligation to revise and disseminate forward-looking statements to reflect events or circumstances after the date hereof, or to reflect the occurrence of or non-occurrence of any events. The Company believes that it has a reasonable basis for making the forward-looking Statements in the announcement based on the information contained in this and previous ASX announcements.

About Corazon

Corazon Mining Limited (ASX: CZN) is a Western Australian gold explorer and developer holding three gold projects across three established gold provinces.

The Chalice Gold Project, in the Higginsville district of the Eastern Goldfields, is the Company's most advanced asset. Acquired in 2026, Chalice hosts a JORC 2012 Mineral Resource of 191,000 oz at 2.74 g/t Au on a granted Mining Lease, a 645,000 oz production history, supported by an extensive historical drilling database and proximity to established processing infrastructure. A 7,500 m resource growth RC drilling program is underway, with results being reported progressively. As part of the Chalice acquisition, Westgold Resources Limited (ASX: WGX) now holds a 19.9% strategic interest in Corazon.

Corazon's broader portfolio includes the Two Pools Gold Project in the Plutonic-Marymia Greenstone Belt and the Feather Cap Gold Project in the Bryah-Padbury Basin in Western Australia, together with the Lynn Lake Nickel-Copper-Cobalt Sulphide Project in Manitoba, Canada.

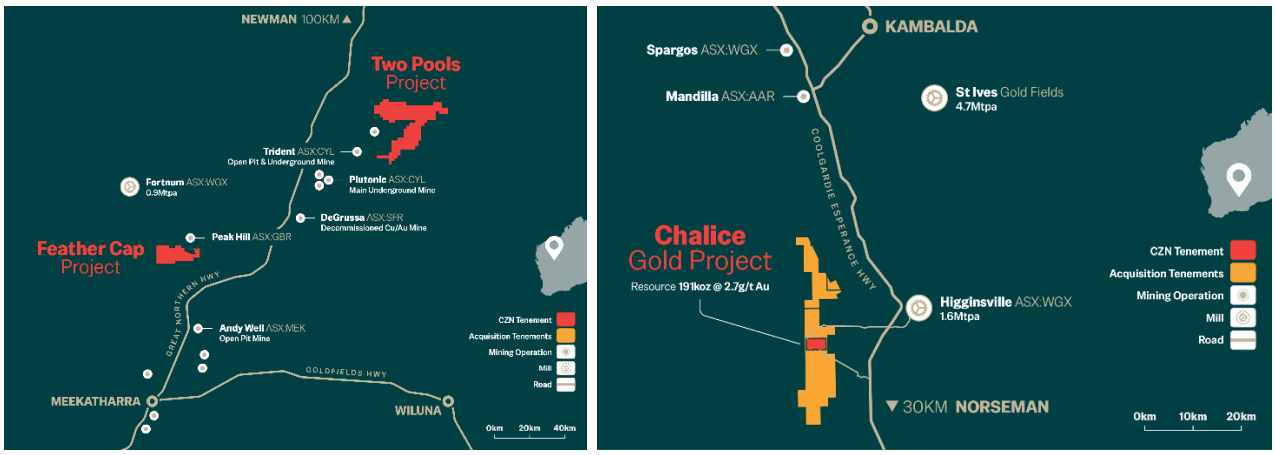


Figure 2: *Corazon Mining's Western Australian Gold Project locations*

Table 3: Statement of Chalice Gold Project Mineral Resources as at 11 April 2026 with 1.3 g/t Au cut off

Classification	Tonnes (kt)	Grade (g/t Au)	Contained (koz Au)
Measured	406	3.19	42
Indicated	1,120	2.60	94
Inferred	655	2.64	55
Total Resources	**2,181**	**2.74**	**191**

Notes:
1. Mineral Resources are classified and reported in accordance with the 2012 JORC Code as at 11 April 2026 at a 1.3g/t Au cut-off and US$1,700/oz gold price.
2. Numbers may not add up due to rounding.
3. Refer to CZN ASX Announcement 19 May 2026 – Chalice Gold Project acquisition and capital raising.

Appendix A — Chalice Soil Geochemistry Results

Sample ID	East (m)	North (m)	W ppm	Bi ppm	Mo ppm	As ppm	Cu ppm	Anomaly
KHS02292	358470	6480096	0.5	0.12	0.3	1.9	9	
KHS02293	358571	6480102	0.6	0.15	0.5	2.5	17.8	
KHS02294	358664	6480097	0.5	0.12	0.3	1.5	9.4	
KHS02295	358766	6480103	0.6	0.14	0.4	2	13.8	
KHS02296	358866	6480100	0.8	0.19	0.4	2.9	16.9	
KHS02297	358963	6480101	0.5	0.14	0.4	2.7	17.9	
KHS02298	359067	6480102	0.7	0.2	0.4	2.5	15.7	
KHS02299	359174	6480102	1.5	0.74	0.9	2.2	18.8	Target A
KHS02301	359267	6480100	2	0.74	0.8	3.4	28.8	Target A
KHS02302	359372	6480104	1.8	0.92	0.7	3.5	26.5	Target A
KHS02303	359465	6480099	3	0.47	1.3	2.4	34.6	Target A
KHS02304	359565	6480105	1.4	0.28	0.5	3.1	24	Target A
KHS02305	359673	6480104	1	0.24	0.5	4.8	36.4	
KHS02306	359765	6480102	0.9	0.29	0.6	4.8	33.8	
KHS02307	359859	6480104	0.7	0.26	0.4	5.2	38.5	
KHS02308	359965	6480098	0.7	0.33	0.5	4.8	33.1	
KHS02309	360072	6480093	0.9	0.62	0.6	5.7	38.9	
KHS02310	360166	6480091	0.9	0.43	0.5	4.5	41.9	
KHS02311	360263	6480095	0.9	0.48	0.5	5.4	46.2	
KHS02312	360364	6480095	0.8	1.12	0.4	9.8	22.7	
KHS02313	360459	6480094	0.8	0.23	0.5	4.8	44.8	
KHS02314	360569	6480099	0.6	0.16	0.3	5.3	38.4	
KHS02315	360663	6480102	0.5	0.14	0.3	3.4	29.5	
KHS02316	360768	6480102	0.6	0.16	0.3	4.3	32.5	
KHS02317	360866	6480103	0.4	0.12	0.3	3.1	35.6	
KHS02318	360970	6480102	0.4	0.15	0.3	1.3	42.8	
KHS02319	361066	6480102	0.4	0.13	0.3	2.2	38.4	
KHS02321	361170	6480100	0.6	0.5	0.4	4.7	32.6	
KHS02322	361266	6480099	0.9	0.34	0.6	9.5	44.2	
KHS02323	361369	6480101	0.9	0.52	0.6	5.7	36	
KHS02324	361461	6480106	1.5	0.79	1.1	15.4	41.2	Eastern Corridor
KHS02325	361571	6480098	0.9	2.13	1.6	5	26.2	Eastern Corridor
KHS02326	361667	6480098	0.9	1.05	1.3	4.3	22	Eastern Corridor
KHS02327	361772	6480100	0.5	0.46	0.6	2.5	11.6	
KHS02328	361869	6480094	0.8	0.27	0.6	4.1	20.4	
KHS02329	361972	6480099	0.6	0.31	0.6	3.2	17.4	
KHS02330	362075	6480096	0.7	0.31	0.8	4.5	23.8	
KHS02331	362173	6480095	0.9	0.4	1	5	26.1	
KHS02332	362269	6480099	0.6	0.28	0.8	4.9	18.4	
KHS02333	362361	6480095	0.6	0.29	0.6	5.3	20.3	

Sample ID	East (m)	North (m)	W ppm	Bi ppm	Mo ppm	As ppm	Cu ppm	Anomaly
KHS02334	362370	6479892	0.7	0.3	0.7	5.2	21.2	
KHS02335	362263	6479889	0.6	0.31	0.7	2.9	18.4	
KHS02336	362169	6479891	0.8	0.35	0.8	4	18.2	
KHS02337	362065	6479897	0.8	0.41	0.8	4	21.3	
KHS02338	361970	6479901	0.9	0.45	1	4.9	25	
KHS02339	361859	6479895	1	0.5	1	4.7	23	
KHS02341	361765	6479894	0.8	0.41	0.8	3.4	21.5	Eastern Corridor
KHS02342	361667	6479889	1.4	0.79	1.3	4.1	53	Eastern Corridor
KHS02343	361573	6479895	1.3	1.23	1.9	8.8	27.5	Eastern Corridor
KHS02344	361463	6479895	1.3	0.3	0.9	26.5	29.9	
KHS02345	361361	6479889	0.8	0.42	0.9	4	32.6	
KHS02346	361270	6479891	0.6	0.49	0.6	4.5	33.6	
KHS02347	361170	6479891	0.4	0.11	0.3	5	39	
KHS02348	361063	6479895	0.4	0.12	0.3	3.4	23.5	
KHS02349	360965	6479892	0.4	0.15	0.2	3.1	22.9	
KHS02350	360873	6479889	0.4	0.13	0.3	3.2	32	
KHS02351	360773	6479890	0.5	0.16	0.3	2	41.1	
KHS02352	360673	6479898	0.4	0.1	0.3	4.1	33.3	
KHS02353	360571	6479897	0.6	0.17	0.3	4	31.9	
KHS02354	360468	6479897	0.9	0.84	0.7	6.6	42.7	
KHS02355	360366	6479897	0.7	0.51	0.5	4.2	26	
KHS02356	360271	6479890	0.7	0.39	0.5	6	31.3	
KHS02357	360165	6479898	0.6	0.25	0.4	4.5	35.5	
KHS02358	360066	6479895	0.6	0.24	0.4	4.2	27.7	
KHS02359	359966	6479900	0.6	0.19	0.4	3.9	23.8	
KHS02361	359867	6479899	0.8	0.21	0.5	3.5	27.4	
KHS02362	359770	6479894	0.9	0.16	0.4	2.6	36.1	
KHS02363	359666	6479898	1	0.18	0.5	3.5	19.7	Target A
KHS02364	359573	6479904	1.9	0.19	0.5	2.2	36.3	Target A
KHS02365	359466	6479901	2.4	0.27	1	2.5	31.5	Target A
KHS02366	359366	6479894	1.3	0.31	0.6	2.2	22.6	Target A
KHS02367	359271	6479902	1.1	0.32	0.7	2.5	20.1	Target A
KHS02368	359165	6479902	0.9	0.22	0.4	2.1	16.5	
KHS02369	359070	6479897	0.9	0.23	0.5	3.3	19.1	
KHS02370	358965	6479900	0.8	0.2	0.6	3.2	17.3	
KHS02371	358866	6479900	0.5	0.12	0.3	1.5	12.1	
KHS02372	358771	6479900	0.5	0.14	0.4	1.5	14.6	
KHS02373	358668	6479905	0.4	0.1	0.3	1.1	7.5	
KHS02374	358566	6479895	0.5	0.13	0.4	1.5	12.3	
KHS02375	358468	6479898	0.4	0.12	0.3	1.5	8.5	
KHS02376	358466	6479693	0.4	0.09	0.5	1.1	6.7	
KHS02377	358571	6479701	0.5	0.12	0.4	1.4	9.3	

Sample ID	East (m)	North (m)	W ppm	Bi ppm	Mo ppm	As ppm	Cu ppm	Anomaly
KHS02378	358665	6479698	0.5	0.14	0.6	1.9	12.1	
KHS02379	358769	6479699	0.5	0.15	0.4	2	15.9	
KHS02381	358864	6479704	0.6	0.16	0.4	2.2	16.1	
KHS02382	358968	6479700	0.5	0.12	0.4	1.9	15.3	
KHS02383	359067	6479698	0.6	0.13	0.4	2.2	12.5	
KHS02384	359164	6479694	0.9	0.2	0.6	5	26.5	
KHS02385	359264	6479698	0.8	0.17	0.5	2.4	13.9	
KHS02386	359369	6479703	0.7	0.2	0.7	2.4	16.6	Target A
KHS02387	359468	6479700	3.5	0.62	5.6	4.1	41.7	Target A
KHS02388	359564	6479703	1.9	0.21	0.6	2.4	39.4	Target A
KHS02389	359671	6479700	1.1	0.22	0.7	3.4	23.6	Target A
KHS02390	359762	6479694	1	0.25	0.5	4	29.2	
KHS02391	359865	6479693	0.8	0.19	0.5	3.8	28.6	
KHS02392	359963	6479694	0.9	0.29	0.6	4	30.2	
KHS02393	360070	6479695	0.8	0.25	0.6	5.1	30.1	
KHS02394	360167	6479704	0.7	0.26	0.5	4.8	26.6	
KHS02395	360273	6479702	0.6	0.25	0.4	4.9	27.6	
KHS02396	360369	6479704	0.9	0.39	0.5	6.7	30.4	
KHS02397	360467	6479700	1	1.43	0.9	7.7	28.3	
KHS02398	360567	6479704	0.8	2.18	0.7	5.3	38.6	
KHS02399	360667	6479698	0.9	0.48	0.8	5	39.4	
KHS02401	360770	6479699	0.7	0.28	0.5	4.8	32	
KHS02402	360869	6479706	0.5	0.16	0.3	1.7	34.6	
KHS02403	360967	6479702	0.5	0.34	0.3	3.2	28.3	
KHS02404	361061	6479707	0.5	0.12	0.3	2.1	27.4	
KHS02405	361165	6479705	0.5	0.12	0.3	3.3	38.3	
KHS02406	361271	6479700	0.7	0.31	0.5	4.6	36.9	
KHS02407	361373	6479695	1.3	0.38	0.9	15.8	42	Eastern Corridor
KHS02408	361472	6479695	2	0.4	0.9	41.1	46.8	Eastern Corridor
KHS02409	361573	6479692	1.2	1.1	0.9	10.3	30.9	Eastern Corridor
KHS02410	361665	6479706	1.2	0.46	1.3	9.1	21.4	Eastern Corridor
KHS02411	361765	6479689	1	0.47	1.2	5.8	23.8	
KHS02412	361867	6479701	0.7	0.31	0.7	4.3	20.1	
KHS02413	361963	6479686	0.8	0.29	0.8	3.9	18.1	
KHS02414	362069	6479695	0.7	0.3	0.6	4.2	17	
KHS02415	362170	6479701	0.9	0.34	0.8	4.9	25	
KHS02416	362268	6479694	1	0.36	0.8	5	23.1	
KHS02417	362371	6479690	0.9	0.34	0.8	5.4	23.8	
KHS02418	362375	6479504	0.8	0.26	0.6	4.6	19.9	
KHS02419	362273	6479495	0.8	0.32	0.8	5.9	22.4	
KHS02421	362168	6479489	0.7	0.27	0.6	4.6	20.7	
KHS02422	362058	6479500	0.6	0.22	0.6	4.2	14.9	

Sample ID	East (m)	North (m)	W ppm	Bi ppm	Mo ppm	As ppm	Cu ppm	Anomaly
KHS02423	361961	6479503	0.5	0.26	0.5	3.9	15.4	
KHS02424	361869	6479504	0.5	0.24	0.6	3.9	14.5	
KHS02425	361767	6479498	0.7	0.29	0.7	5.3	23	
KHS02426	361669	6479499	1.8	0.74	1.9	6.8	33.4	
KHS02427	361566	6479493	0.8	0.38	0.8	6	39.6	
KHS02428	361467	6479502	1.4	0.51	1	12.4	46.4	Eastern Corridor
KHS02429	361361	6479491	1.5	0.55	0.8	18.4	45	Eastern Corridor
KHS02430	361266	6479494	0.8	0.33	0.7	5.9	37.4	
KHS02431	361173	6479492	0.6	0.26	0.4	6.6	35.2	
KHS02432	361072	6479499	0.5	0.14	0.2	6.3	31.9	
KHS02433	360969	6479500	0.7	0.2	0.5	3.7	34.4	
KHS02434	360868	6479491	0.7	0.32	0.5	5.8	49.6	
KHS02435	360765	6479495	0.7	0.39	0.6	6.6	34.1	
KHS02436	360664	6479491	0.8	0.44	0.7	6.3	33	
KHS02437	360569	6479496	0.7	0.36	0.5	4.8	25.4	
KHS02438	360467	6479495	0.8	0.33	0.5	5.6	28.5	
KHS02439	360369	6479505	0.7	0.25	0.5	4.6	30.5	
KHS02441	360274	6479501	0.7	0.29	0.6	4.9	31.2	
KHS02442	360174	6479497	0.6	0.23	0.3	4.2	31.6	
KHS02443	360067	6479501	0.9	0.25	0.6	3.2	28.9	
KHS02444	359969	6479498	0.8	0.21	0.5	3.5	23.2	
KHS02445	359862	6479495	0.8	0.22	0.6	3	22.2	
KHS02446	359769	6479491	0.7	0.18	0.5	3.3	20.5	
KHS02447	359673	6479496	1.7	0.26	0.8	4.8	29.3	Target A
KHS02448	359569	6479495	1.6	0.15	0.4	2.6	32.8	Target A
KHS02449	359464	6479504	1.3	0.22	0.7	3.8	29.2	Target A
KHS02450	359365	6479496	1	0.18	0.4	3.1	25.1	Target A
KHS02451	359270	6479498	0.6	0.14	0.4	2	20.2	
KHS02452	359171	6479490	0.6	0.13	0.4	3.3	18.1	
KHS02453	359070	6479496	0.9	0.13	0.5	2.8	13.3	
KHS02454	358965	6479497	0.7	0.19	0.3	1.7	14.9	
KHS02455	358866	6479492	0.7	0.14	0.6	2.2	13.8	
KHS02456	358765	6479487	0.6	0.13	0.3	2.3	14.6	
KHS02457	358662	6479495	0.7	0.19	0.6	2	12	
KHS02458	358560	6479505	0.7	0.17	0.4	1.8	12.9	
KHS02459	358466	6479491	0.6	0.13	0.5	2.3	17.2	
KHS02461	359669	6479290	0.7	0.16	0.3	2.6	32.6	
KHS02462	359769	6479299	0.8	0.22	0.5	2.2	28.2	
KHS02463	359863	6479301	1.3	0.72	0.4	2.1	37.5	
KHS02464	359965	6479295	0.8	0.18	0.4	2.5	25.1	
KHS02465	360070	6479294	0.7	0.19	0.3	2.4	37.8	
KHS02466	360170	6479296	0.7	0.24	0.5	3.7	39.9	

Sample ID	East (m)	North (m)	W ppm	Bi ppm	Mo ppm	As ppm	Cu ppm	Anomaly
KHS02467	360271	6479300	0.6	0.15	0.4	5.5	37	
KHS02468	360373	6479301	0.7	0.2	0.5	3.9	33.8	
KHS02469	360467	6479296	0.7	0.27	0.4	4.4	35.9	
KHS02470	360569	6479304	0.8	0.41	0.7	6.6	36.5	
KHS02471	360669	6479296	0.8	0.6	0.6	3.7	22.7	
KHS02472	360772	6479294	0.8	1.5	0.6	4.4	27.5	
KHS02473	360871	6479296	0.9	0.57	0.5	3.7	64	
KHS02474	360973	6479294	0.7	0.18	0.5	5.7	65	
KHS02475	361072	6479299	0.5	0.22	0.3	4.2	31.6	
KHS02476	361169	6479301	0.7	0.32	0.6	4.6	32.9	
KHS02477	361266	6479300	0.8	0.34	0.7	5.3	35.1	
KHS02478	361369	6479300	1.2	0.43	0.8	6.5	32.4	
KHS02479	361465	6479293	1.2	0.57	0.8	17.5	49.8	Eastern Corridor
KHS02481	361567	6479290	1.2	0.36	0.8	14.7	24.3	
KHS02482	361675	6479303	1.8	0.41	1.2	5.6	16.9	
KHS02483	361773	6479297	0.7	0.33	0.9	4.6	11.5	
KHS02484	361871	6479297	1.1	0.19	0.6	2.8	10.4	
KHS02485	361966	6479300	0.7	0.28	0.7	5.9	23.6	
KHS02486	362077	6479293	0.8	0.24	0.6	4.4	20.8	
KHS02487	362177	6479298	0.7	0.24	0.7	5.8	23.3	
KHS02488	362264	6479296	1	0.37	0.7	6.5	23.6	
KHS02489	362369	6479302	0.7	0.26	0.5	4.5	18.2	
KHS02490	362373	6479100	0.9	0.34	0.7	6.2	22.1	
KHS02491	362269	6479095	0.8	0.24	0.8	6	23	
KHS02492	362165	6479095	0.9	0.25	0.6	5	19.9	
KHS02493	362067	6479092	0.9	0.39	0.8	5.8	24.6	
KHS02494	361967	6479089	1.1	0.27	0.8	4.4	19.5	
KHS02495	361868	6479092	0.7	0.22	0.6	3.7	14.9	
KHS02496	361770	6479094	1.2	0.34	0.8	6.2	26.1	
KHS02497	361671	6479092	1.8	0.81	1.1	10.5	46	
KHS02498	361568	6479090	1.8	0.56	0.9	27.6	36.4	Eastern Corridor
KHS02499	361462	6479102	1.3	0.39	1.1	13	25.4	
KHS02837	361374	6479092	1	1.37	0.8	7.2	32.2	
KHS02838	361260	6479099	0.9	0.56	0.9	6.3	38.2	
KHS02839	361161	6479100	0.9	0.4	0.7	6.7	39.5	
KHS02841	361070	6479089	0.9	0.42	0.7	5.6	41.7	
KHS02842	360962	6479089	0.9	0.4	0.6	6	43.1	
KHS02843	360868	6479093	0.8	1.14	0.5	3.6	34.5	
KHS02844	360760	6479098	0.7	0.89	0.7	4	23.5	
KHS02845	360668	6479090	0.7	0.43	0.7	4.9	23.3	
KHS02846	360563	6479096	0.5	0.15	0.3	4.5	28.2	
KHS02847	360464	6479099	0.4	0.13	0.3	4.1	29.7	

Sample ID	East (m)	North (m)	W ppm	Bi ppm	Mo ppm	As ppm	Cu ppm	Anomaly
KHS02848	360364	6479095	0.5	0.14	0.5	1.9	9	
KHS02849	360267	6479097	0.7	0.2	0.4	3.8	55.6	
KHS02850	360164	6479089	0.6	0.19	0.4	3.6	19	
KHS02851	360067	6479091	0.8	0.17	0.3	3.6	48.7	
KHS02852	359966	6479096	0.9	0.13	0.5	10.5	69.1	El Paso
KHS02853	359865	6479096	1.1	0.18	0.4	5.5	47.4	El Paso
KHS02854	359766	6479097	0.8	0.23	0.4	3.1	31.9	
KHS02855	359863	6478904	0.6	0.26	0.4	2.6	22.8	
KHS02856	359963	6478905	1.6	0.16	0.6	3.3	59.8	El Paso
KHS02857	360068	6478894	0.9	0.2	0.4	16.2	63.4	El Paso
KHS02858	360163	6478895	1.9	0.35	0.5	23.1	38.4	El Paso
KHS02859	360268	6478898	0.8	0.22	0.4	4	40	
KHS02861	360371	6478896	0.6	0.15	0.4	4.7	36.7	
KHS02862	360465	6478902	0.7	0.21	0.3	1.8	37.6	
KHS02863	360562	6478899	0.5	0.17	0.4	3.8	36.8	
KHS02864	360672	6478892	0.6	0.3	0.4	3.3	30.6	
KHS02865	360767	6478901	0.6	0.34	0.4	3	26.7	
KHS02866	360867	6478902	0.6	0.41	0.4	6.5	32.1	
KHS02867	360970	6478904	0.4	0.28	0.5	1.6	23.7	
KHS02868	361068	6478902	0.8	0.15	0.3	4.7	40.1	
KHS02869	361170	6478904	0.9	0.39	0.7	5.3	39.9	
KHS02870	361263	6478902	0.8	0.62	0.8	4.4	43	
KHS02871	361374	6478901	0.9	0.47	1	7.9	44.2	
KHS02872	361474	6478897	1	0.47	1	9.3	52.4	
KHS02873	361567	6478902	0.9	0.4	0.8	8.9	43.6	
KHS02874	361673	6478896	1	0.67	0.9	9.5	41.6	
KHS02875	361773	6478901	0.7	0.31	0.7	6.5	15.6	
KHS02876	361871	6478903	0.8	0.34	0.9	6.8	15.4	
KHS02877	361965	6478900	0.5	0.21	0.6	3.7	11.9	
KHS02878	362073	6478902	0.6	0.22	0.6	4.6	18.3	
KHS02879	362166	6478902	0.6	0.24	0.7	4.8	20.1	
KHS02881	362269	6478896	0.6	0.24	0.6	4.2	18.1	
KHS02882	362368	6478894	0.7	0.25	0.5	4.2	17.7	
KHS02883	359873	6478700	1.3	0.17	0.4	4.5	43.3	El Paso
KHS02884	359973	6478692	1.8	0.15	0.4	4.3	39.8	El Paso
KHS02885	360063	6478697	2.4	0.45	0.6	8.5	55.6	El Paso
KHS02886	360162	6478689	1.1	0.14	0.3	5.3	45.5	El Paso
KHS02887	360268	6478699	0.7	0.24	0.5	4.3	42	El Paso
KHS02888	360375	6478690	0.9	0.4	0.5	3.4	34.8	
KHS02889	360474	6478699	0.5	0.23	0.4	2.6	23.3	
KHS02890	360564	6478696	0.7	0.18	0.5	4	57.2	
KHS02891	360663	6478699	0.4	0.13	0.3	3.8	46.5	

Sample ID	East (m)	North (m)	W ppm	Bi ppm	Mo ppm	As ppm	Cu ppm	Anomaly
KHS02892	360761	6478700	0.4	0.1	0.2	3.2	36.7	
KHS02893	360865	6478702	0.6	0.42	0.5	3.8	32.2	
KHS02894	360965	6478696	0.8	0.64	0.5	4.4	30.6	
KHS02895	361062	6478697	0.7	1.09	0.5	3.3	22.4	
KHS02896	361160	6478682	1	0.6	0.6	4.8	29.6	
KHS02897	361265	6478704	0.8	0.3	0.7	5.2	35.2	
KHS02898	361364	6478697	0.7	0.56	0.8	3.6	18	
KHS02899	361463	6478691	1.2	3.72	0.9	7.2	23.9	
KHS02901	361570	6478693	0.9	0.77	1.5	4.3	37.7	
KHS02902	361662	6478693	0.8	0.57	1	5.5	37.6	
KHS02903	361763	6478702	0.8	0.69	1.4	4.3	16.4	
KHS02904	361863	6478687	1	0.55	1.2	6.2	28.8	
KHS02905	361970	6478698	0.7	0.28	0.5	5.1	20.4	
KHS02906	362073	6478703	1	0.34	0.8	7.2	24.1	
KHS02907	362161	6478703	1	0.35	0.8	6.6	25.1	
KHS02908	362263	6478701	0.8	0.33	0.8	7.1	25.3	
KHS02909	362362	6478700	0.8	0.34	0.6	4.8	19	
KHS02910	362368	6478497	0.9	0.3	0.9	9	26.9	
KHS02911	362263	6478496	0.8	0.3	0.6	7.7	23.7	
KHS02912	362164	6478496	1	0.37	0.9	7.1	27.9	
KHS02913	362065	6478497	0.8	0.34	0.5	6.3	27.1	
KHS02914	361966	6478489	0.9	0.48	1.2	4.5	19.3	
KHS02915	361867	6478499	1.7	0.66	1.3	6.5	27.8	Eastern Corridor
KHS02916	361766	6478502	1.4	0.65	1.6	11.4	36.9	Eastern Corridor
KHS02917	361665	6478498	1	1.03	1.2	7.3	30.8	Eastern Corridor
KHS02918	361563	6478496	1	1.22	1	5.6	35.7	Eastern Corridor
KHS02919	361466	6478491	1.4	0.84	0.7	7.1	25.2	Eastern Corridor
KHS02921	361368	6478498	1	0.35	1.1	5.1	30.1	
KHS02922	361265	6478496	0.9	0.37	0.9	4.4	31.7	
KHS02923	361176	6478496	0.9	0.95	0.8	4.9	31.3	
KHS02924	361070	6478495	0.9	0.5	0.6	4.9	31.1	
KHS02925	360960	6478494	1	0.78	0.8	4.9	27.6	
KHS02926	360874	6478496	0.7	0.47	0.6	4.5	24.9	
KHS02927	360767	6478499	0.8	0.3	0.5	4.7	53.8	
KHS02928	360666	6478495	0.8	0.39	0.4	3.7	36.4	
KHS02929	360569	6478500	0.6	0.21	0.3	3.7	34.4	
KHS02930	360471	6478493	0.8	0.3	0.4	3.4	39.3	
KHS02931	360367	6478494	0.6	0.16	0.4	3.1	43.5	
KHS02932	360265	6478497	0.7	0.15	0.3	5.9	40	
KHS02933	360164	6478503	0.7	0.18	0.4	4.7	44.6	El Paso
KHS02934	360070	6478498	0.6	0.16	0.3	3.5	42.6	El Paso
KHS02935	359972	6478494	0.9	0.27	0.7	3.4	32.6	El Paso

Sample ID	East (m)	North (m)	W ppm	Bi ppm	Mo ppm	As ppm	Cu ppm	Anomaly
KHS02936	359877	6478492	0.8	0.19	0.3	3.1	38.6	
KHS02937	359761	6478489	0.9	0.21	0.5	4	36	
KHS02938	359567	6478297	0.9	0.26	0.4	3.4	36.4	
KHS02939	359668	6478302	1	0.31	0.7	3.3	35.3	
KHS02941	359777	6478302	0.5	0.09	0.4	3	23.1	
KHS02942	359874	6478306	0.7	0.14	0.3	3.7	42.6	
KHS02943	359970	6478296	0.8	0.14	0.4	3.4	50.1	El Paso
KHS02944	360063	6478301	0.8	0.12	0.3	3.9	47.4	El Paso
KHS02945	360165	6478298	0.8	0.15	0.4	6	35.3	El Paso
KHS02946	360262	6478298	0.8	0.12	0.3	6	29.7	El Paso
KHS02947	360366	6478299	0.7	0.17	0.5	4.5	41.6	
KHS02948	360460	6478299	0.6	0.15	0.3	3.3	34.9	
KHS02949	360565	6478301	0.5	0.15	0.4	2.9	42.8	
KHS02950	360666	6478300	0.6	0.57	0.3	2.3	36.7	
KHS02951	360763	6478298	0.6	0.18	0.5	3.4	32.2	
KHS02952	360868	6478299	0.6	0.24	0.4	3.6	37.4	
KHS02953	360963	6478299	0.9	0.42	0.9	5.6	61.2	
KHS02954	361069	6478300	0.9	0.43	1	7.1	42.3	
KHS02955	361166	6478301	0.8	0.77	0.7	5	23.9	
KHS02956	361260	6478307	0.7	0.35	0.6	3.2	18.2	
KHS02957	361366	6478298	1.1	1.06	0.9	7.1	24.1	
KHS02958	361460	6478300	1.1	1.23	1	6.7	23.7	Eastern Corridor
KHS02959	361565	6478301	0.8	1.22	1	5.7	26	Eastern Corridor
KHS02961	361666	6478299	1.5	0.47	1.6	12.5	24.5	Eastern Corridor
KHS02962	361770	6478302	0.8	0.45	1	5.2	23.4	Eastern Corridor
KHS02963	361867	6478303	1.3	0.41	1.4	8.2	30.8	
KHS02964	361967	6478298	0.9	0.31	1	5.2	27.2	
KHS02965	362066	6478301	0.9	0.4	0.9	4.8	24.4	
KHS02966	362173	6478299	0.9	0.4	0.8	5	27	
KHS02967	362265	6478298	0.9	0.35	0.8	6.6	25.8	
KHS02968	362364	6478297	0.9	0.31	0.8	6.6	24.7	
KHS02969	362361	6478090	0.8	0.31	0.7	4.9	23.3	
KHS02970	362264	6478102	0.8	0.3	0.8	6.9	27.7	
KHS02971	362169	6478095	0.8	0.27	0.6	5.4	19.7	
KHS02972	362060	6478096	0.8	0.28	1	7.6	26.1	
KHS02973	361964	6478093	0.8	0.38	0.9	8.4	22.1	
KHS02974	361867	6478098	0.9	0.44	0.8	7.9	31.1	
KHS02975	361768	6478096	1.2	0.57	1.1	11.1	22.3	Eastern Corridor
KHS02976	361670	6478094	3	0.38	0.9	27.4	24.6	Eastern Corridor
KHS02977	361563	6478099	1.2	0.6	1	9.7	23.8	Eastern Corridor
KHS02978	361467	6478093	1.2	1.57	1.3	5.7	23	Eastern Corridor
KHS02979	361374	6478090	1.2	0.72	1.2	11.6	31.7	

Sample ID	East (m)	North (m)	W ppm	Bi ppm	Mo ppm	As ppm	Cu ppm	Anomaly
KHS02981	361267	6478089	1.1	0.48	1	12.5	32.7	
KHS02982	361173	6478091	0.9	0.36	0.8	13.3	35.8	
KHS02983	361064	6478089	0.8	0.26	0.8	6.9	44.1	
KHS02984	360973	6478096	0.8	0.33	0.7	4.8	67.6	
KHS02985	360866	6478094	0.3	0.08	0.2	3.6	41.6	
KHS02986	360771	6478099	0.4	0.11	0.4	3.8	37.2	
KHS02987	360665	6478099	0.5	0.12	0.3	2	37.6	
KHS02988	360566	6478097	0.7	0.19	0.5	3.4	42.5	
KHS02989	360467	6478102	0.5	0.1	0.3	5	33.8	
KHS02990	360368	6478101	0.7	0.1	0.4	3.9	63.5	
KHS02991	360269	6478101	0.7	0.12	0.4	2.9	66.8	
KHS02992	360163	6478089	0.9	0.1	0.3	3.9	58.5	El Paso
KHS02993	360070	6478100	1	0.13	0.4	4.6	66.5	El Paso
KHS02994	359974	6478091	0.5	0.1	0.4	6.1	47	El Paso
KHS02995	359867	6478097	0.6	0.13	0.3	2.2	31.5	
KHS02996	359770	6478096	0.5	0.12	0.4	1.7	22.8	
KHS02997	359669	6478095	1.3	0.14	0.4	1.7	27.8	
KHS02998	359570	6478096	0.8	0.16	0.5	3.1	20.7	
KHS02999	359569	6477898	0.9	0.15	0.4	3.5	25.8	
KHS03001	359663	6477897	0.9	0.13	0.4	1.6	24.1	
KHS03002	359767	6477895	1	0.14	0.5	2.2	27.9	
KHS03003	359865	6477893	0.6	0.12	0.2	2.5	25.2	
KHS03004	359965	6477889	0.5	0.13	0.4	3	33.5	
KHS03005	360472	6477896	0.6	0.08	0.4	4.1	66.8	
KHS03006	360572	6477896	0.7	0.15	0.4	8	53	
KHS03007	360671	6477897	0.7	0.08	0.2	4.2	33.7	
KHS03008	360765	6477890	0.5	0.12	0.4	3.5	43.7	
KHS03009	360866	6477905	0.7	0.32	0.3	7.5	97.5	
KHS03010	360969	6477899	0.6	0.35	0.6	4.4	38.2	
KHS03011	361067	6477894	0.7	0.27	0.9	10	97	
KHS03012	361163	6477900	0.9	0.25	0.9	14.3	59.7	
KHS03013	361267	6477895	0.9	0.26	0.7	14.7	42.2	
KHS03014	361363	6477902	1.2	0.41	1	18.8	35.5	
KHS03015	361472	6477902	1	0.29	0.7	11	35.8	
KHS03016	361563	6477902	1.2	0.88	1.1	11	30.4	Eastern Corridor
KHS03017	361670	6477900	1.6	0.74	1.3	24.4	29.1	Eastern Corridor
KHS03018	361774	6477902	1.1	0.66	1.4	16.2	20	Eastern Corridor
KHS03019	361866	6477890	0.8	0.35	1	9.7	23.3	Eastern Corridor
KHS03021	361965	6477902	1	0.56	1.2	10.2	21.7	
KHS03022	362067	6477899	1	0.62	1.6	12.1	23.9	
KHS03023	362173	6477900	1.1	0.64	1.5	10.4	23.3	
KHS03024	362265	6477902	1	0.48	1.2	10.6	23.1	

Sample ID	East (m)	North (m)	W ppm	Bi ppm	Mo ppm	As ppm	Cu ppm	Anomaly
KHS03025	362371	6477905	1	0.43	1	8.2	26.3	

Coordinates are in GDA2020 Zone 51S. Sample positions surveyed by handheld GPS.

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

Section 1: Sampling Techniques and Data – Chalice Gold Project – Corazon Mining Limited

Criteria	Commentary
Sampling techniques	*Soil samples were collected by Kali Metals Limited in 2025 as part of lithium exploration over M15/786. The dataset comprises 377 soil samples. Sample depth typically 20cm targeting the soil B-horizon, 100-250g sample at a -2mm sieve fraction.*
Drilling techniques	*Not applicable. No new drilling results are reported.*
Drill sample recovery	*Not applicable.*
Logging	*A regolith code is recorded for each sample.*
Sub-sampling techniques and sample preparation	*All samples were dry sieved to -2mm with approximately 100-250g collected for assay.* *Samples were submitted to Intertek Genalysis in Perth for preparation under Intertek method SP01. Samples were sorted and dried, then the whole sample was pulverised to a nominal 85% passing 75 µm. A pulp sub-sample was split from the pulverised material for analysis. The preparation method is considered appropriate for the sample type and the style of mineralisation.*
Quality of assay data and laboratory tests	*Quality assurance and quality control (QAQC) were maintained through insertion of certified reference materials (CRMs), blanks and field duplicates at rotated rate of 5%. Analysis was by Intertek method 4A/MS48. A 0.25 g pulp sub-sample was digested in four acids (hydrofluoric, nitric, perchloric and hydrochloric), and 48 elements were determined by Inductively Coupled Plasma Mass Spectrometry (ICP-MS). Four-acid digestion is a near-total digest for most elements. Some resistant minerals, such as chromite, zircon, cassiterite and barite, may not fully dissolve, so results for elements held in those phases (for example Cr, Zr, Sn, Ba) may be understated. The technique is considered appropriate for the elements reported and the style of mineralisation. Laboratory QA/QC included the insertion of certified reference materials, blanks and duplicates. No umpire lab checks have yet been undertaken. Intertek is NATA-accredited to ISO/IEC 17025 standards.*
Verification of sampling and assaying	*The data are third-party and were collected and assayed for Kali Metals Limited. Corazon has not re-sampled or re-assayed the soils. The Competent Person has reviewed the assay data for internal consistency but has not reviewed Kali's sampling protocol or QAQC results; the data are considered suitable for first-pass geochemical targeting only. Values below detection were set to half the detection limit. No other adjustments were made to the assay data apart from the statistical levelling described under Data aggregation methods.*
Location of data points	*Sample positions were located using a hand-held GPS (GDA2020 Zone 51S), with a nominal horizontal accuracy of ±3–5 m.* *Topography was derived from 2026 Corazon flown Lidar Survey; the accuracy of hand-held GPS positions is considered adequate for the current stage of exploration.*
Data spacing and distribution	*Samples were collected at 100 m intervals on east–west lines 200 m apart. This spacing is appropriate for first-pass geochemical targeting and is not intended for Mineral Resource estimation. No compositing was applied.*

Criteria	Commentary
Orientation of data in relation to geological structure	*East–west sample lines are oblique to perpendicular to the NNW-trending Chalice structure and the north–south felsic sediment corridor, which is considered appropriate for this stage of exploration.*
Sample security	*Kali Metals dispatched samples to Intertek Perth in cable tied green plastic RC bags. Corazon does not consider sample security to be a risk to the Project.*
Audits or reviews	*No external audits or reviews have been completed. Corazon's interpretation has been reviewed internally.*

Section 2: Reporting of Exploration Results – Chalice Gold Project – Corazon Mining Limited

Criteria	Commentary
Mineral tenement and land tenure status	*The Chalice deposit is located on granted Mining Lease M15/786, held by Corazon Mining Limited with Kali Metals retaining Lithium rights, in the Higginsville district of Western Australia. The lease is in good standing with expiry 26/04/2037. Native title has been determined in favour of the Ngadju People. Activities on M15/786 are carried out under the existing agreement with the Ngadju native title holders.* *No known Environmental impediments impact the tenement with an environmental liability (MRF) acknowledged for previous mining activities.* *A 2.5% State royalty applies.* *MTA Royalty & Streaming Pty Ltd and Morgan Stanley Capital Group Inc. together hold a royalty equal to 27.5% of the amount by which the average quarterly London PM gold fix price (A$/oz) exceeds A$1,340/oz. It applies to the first 2,500 oz of gold sold each quarter. Corazon pays its pro rata share, based on ounces produced across all tenements covered by the royalty agreement. About 49,000 oz remain subject to the royalty, which is expected to run out after about 20 quarters.* *No known impediments to tenure security or to obtaining a licence to operate in the area exist.*
Exploration done by other parties	*Exploration was completed historically by Resolute Samantha JV, Bullion Minerals, Chalice Gold Mines, Liontown Resources, Avoca Resources, Alacer Gold and Metals X. This work forms the basis for the Mineral Resources reported. In 2025, Kali Metals Limited, which holds the lithium rights over M15/786, collected 377 soil samples across the tenement as part of its lithium exploration. Corazon has reinterpreted this dataset for gold pathfinder elements, and it forms the basis of the Exploration Results reported in this announcement.* *Historical mining from 1995–1999 produced approximately 517 koz Au from open pit and 39 koz Au from underground operations, with a further 89 koz Au from underground mining between 2011 and 2014.*
Geology	*Chalice is a mesothermal gold deposit. Chalice geology is characterised by NNW-striking and W-dipping intercalated mafic and ultramafic volcanic rocks that are metamorphosed to mid-amphibolite facies grade. This sequence is bounded to the west and east by thick granitic bodies of the Boorabin Batholith and Pioneer Dome Batholith respectively. The dominant unit that hosts gold mineralisation is a fine grained, weakly to strongly foliated amphibole-plagioclase amphibolite. Two major, and one minor, ultramafic units occur as discontinuous members throughout the deposit. Four generations of granitic dyke intrude the lithostratigraphic sequence. The mineralisation is characterised by strong diopside-hornblende-albite alteration with associated pyrite/pyrrhotite sulphides. Gold mineralisation at Chalice is hosted within an amphibolite unit of the greenstone sequence, immediately adjacent to the contact with the Burra Monzogranite. Mineralisation occurs with highly foliated and folded Amphibolite unit with width varying up to 50 m.*
Drill hole information	*No new drill results are reported. The body refers to historical shallow drilling over Northern Target (generally less than 50 m deep) and to the previously identified El Paso trend as geological context only. No historical drill results are relied on for, or reported as, the Exploration Results in this announcement.*
Data aggregation methods	*Each pathfinder was log-transformed and regressed on Al, Ca, Fe, Mg, Zr and K and on the mapped unit at each sample. Standardised residuals were combined into Bi–Mo–W and W–Cu–As scores. Hotspots are samples with a Getis-Ord Gi* value greater than 2 using a 250 m neighbourhood. Heat maps were gridded at 25 m with Gaussian weighting (σ 90 m east–west, 130 m north–south) and masked more than 140 m from samples. No metal equivalents are reported.*
Relationship between mineralisation widths and intercept lengths	*Not applicable. Surface geochemical data only.*
Diagrams	*Appropriate maps are included in the body of this announcement.*

Criteria	Commentary
Balanced reporting	*All 377 soil samples are shown in Figure 1, and results for the principal pathfinder elements (W, Bi, Mo, As and Cu) for every sample are tabulated in Appendix A. Zinc, lead, cadmium and silver values for the single polymetallic sample discussed are given in the body. Two rock chips collected in the same program are barren quartz and are not reported.*
Other substantive exploration data	*No metallurgical testwork or bulk density determinations have been completed. Targeting also drew on Corazon's reprocessed magnetic data and regional structural review (CZN ASX Announcement 12 November 2026), GSWA 1:100,000 geological mapping and aerial imagery. Historic geophysical and geochemical datasets are noted as available for future reference.*
Further work	*Refer to Next Steps in the body of this announcement.*