

Fieldwork Underway Across Broader Widgiemooltha Gold Project

Historic data review identified ~900m North-South gold anomaly at Princess Sally prospect with follow up soil sampling completed

HIGHLIGHTS

- Fieldwork has recommenced across the broader Widgiemooltha Project area following re-evaluation of historic exploration data that defined an anomalous trend approximately 900m north-south with gold-in-soil results of up to 415ppb Au.
- The anomaly encompasses the historic Princess Sally gold mine and remains inadequately tested by historic drilling.
- Soil sampling program completed at Princess Sally prospect with results pending, providing a high-resolution geochemical dataset to assist in defining priority areas for potential follow-up exploration.
- The Princess Sally prospect forms part of a broader pipeline of gold exploration programs being advanced across Dynamic's Widgiemooltha tenure.

Dynamic Metals Limited (ASX: **DYM**) ("**Dynamic**" or "the **Company**") is pleased to announce that fieldwork has recommenced across the Company's broader Widgiemooltha Gold Project ("Project") area in Western Australia, with a soil sampling program completed at the Princess Sally gold prospect, located on E15/1680 (Figure 1).

A total of 286 soil samples were collected across the Princess Sally prospect to follow up a coherent historic gold-in-soil anomaly identified through the Company's recent review of historical exploration data. The historic anomaly includes individual results of up to 415ppb Au, 290ppb Au and 228ppb Au and extends over approximately 900m in a north-south direction. The historic Princess Sally gold mine is located within the anomalous trend.

Results from the Princess Sally soil sampling program are anticipated within 4-6 weeks and will provide a high-resolution geochemical dataset to assist in defining priority areas for potential follow-up exploration.

Activities will now move to Redross (Figure 1) to complete a planned soil sampling program, as the Company continues systematic fieldwork across several prospective targets across the broader Project area.

Dynamic's Managing Director, Karen Wellman, said:

"Princess Sally is a great example of the opportunities we are generating through a fresh review of the extensive historical datasets across our Widgiemooltha portfolio."

"We have now completed systematic soil sampling across the approximately 900 metre long historic gold anomaly, which is coincident with historic gold workings and has seen limited effective historic drill testing. We look forward to receiving the results and determining the next phase of exploration for this prospect."

"Importantly, Princess Sally is one of several gold opportunities we are advancing. With further soil sampling planned at Redross, geophysical targeting underway at Lake Zot and drilling planned at Little Pea, we are continuing to systematically test a pipeline of gold targets across Widgiemooltha."

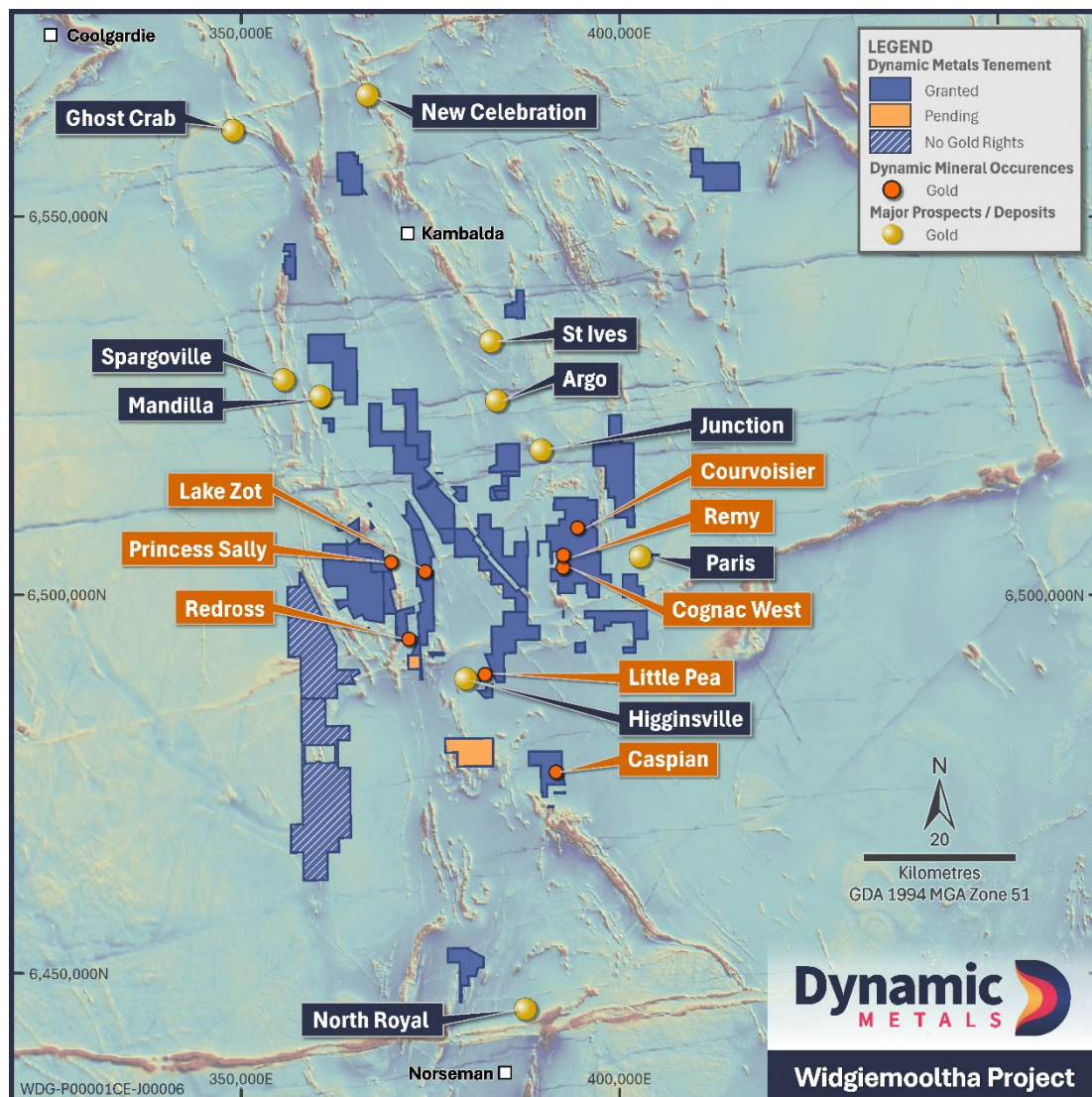


Figure 1: Tenement Map of Widgiemooltha Project showing priority gold prospects

Princess Sally Soil Program

Dynamic has completed a 286-sample soil sampling program providing systematic, high-resolution coverage across the Princess Sally prospect.

The program comprised 19 east-west sample lines, predominantly on a 50m x 50m grid, together with wider-spaced 200m x 100m sampling providing regional coverage and testing the extent of the existing anomaly to the west and south (Figure 2).

Samples have been collected for ultra fine (UF+) multi-element analysis, providing sensitive detection of gold together with a broad suite of pathfinder elements. The program will also allow Dynamic to assess the effectiveness of UF+ sampling against the historical conventional soil sampling dataset and its potential application across other areas of the Company's extensive tenure.

Historic drilling provides only limited effective testing of the Princess Sally soil anomaly. Compilation of available drilling information indicates that six historic drillholes located on or around the margins of the anomaly were not assayed for gold.

Results from the completed soil sampling program will be used to assess the distribution and continuity of gold anomalism and determine the appropriate next phase of exploration at Princess Sally.

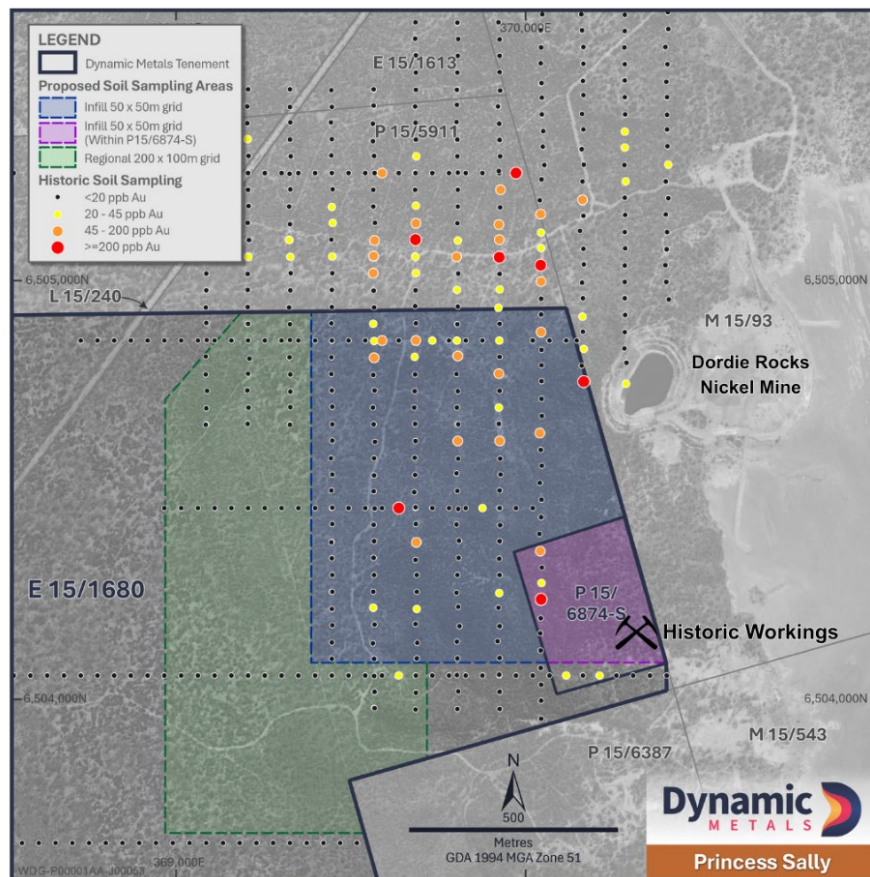


Figure 2: Princess Sally proposed UF+ soil sampling grid comprising 286 samples

Regional Setting

The Princess Sally prospect is located within Dynamic's extensive Widgiemooltha Project in the Western Australian Goldfields, located approximately 100km south of Kalgoorlie. The Project lies within a well-established mineral province hosting significant orogenic gold and komatiitic nickel sulphide deposits, which have historically been the focus of exploration across the region. More recently, the region has also emerged as a significant lithium province, with several lithium-caesium-tantalum (LCT) pegmatite-related mines developed in recent years.

Dynamic holds an extensive land position across the Widgiemooltha region and is applying a systematic approach to gold exploration, combining the review of historical exploration datasets with modern geological, geochemical and geophysical information to identify and progressively test new gold targets.

The Princess Sally prospect is one of several gold opportunities being advanced as part of this strategy. The historic Princess Sally gold mine is located within the area of anomalous historic soil geochemistry, with the prospect situated between the Hillview gold-silver occurrence to the north and Miitel South gold prospect to the south.

Historic drilling immediately east of Dynamic's tenure has recorded gold mineralisation at depth. However, the relationship, if any, between this mineralisation and the Princess Sally surface geochemical anomaly has not been established.

Dynamic considers that the combination of historic gold workings, coherent surface gold anomalism and limited effective historic drill testing warrants systematic modern exploration of the Princess Sally prospect.

Broader Gold Exploration Strategy

The Princess Sally program forms part of Dynamic's strategy to systematically generate, prioritise and test a pipeline of gold targets across its extensive Widgiemooltha tenure.

Following execution of Heads of Agreement for the divestment of non-core gold assets to Corazon Mining Limited (ASX: CZN) for up to \$3.5 million plus a royalty¹, Dynamic commenced a project-wide gold targeting program aimed at identifying and ranking the next generation of priority gold targets for exploration.

In parallel with Princess Sally, the Company is advancing:

- **Redross Prospect** – planned soil sampling;
- **Lake Zot Prospect** – interpretation of geophysical datasets to generate priority exploration targets;
- **Little Pea Prospect** – planned RC drilling to follow up an existing aircore anomaly;
- **Cognac West Prospect** – 3D geological and geochemical modelling of the 2025 drilling program, with petrophysical testing of diamond core and reprocessing of open-file magnetic and gravity data to help identify high grade structural targets.

These programs provide Dynamic with a pipeline of gold opportunities at different stages of exploration. Further details on each program will be provided as exploration progresses.

Next Steps

Results from the soil sampling program are anticipated within 4-6 weeks and will be interpreted alongside historic geochemical, geological and drilling information to assess the significance and continuity of the Princess Sally gold anomaly.

Subject to these results, Dynamic will assess appropriate follow-up exploration, which may include aircore drilling across priority targets within the confirmed gold trend.

Released with the authority of Dynamic Metals' Board of Directors.

For further information on the Company and our projects, please visit: www.dynamicmetals.com.au

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¹ See ASX announcement of 3 August 2026 entitled "Dynamic to Divest Widgiemooltha Gold Assets for up to \$3.5 Million Plus Royalty".

Competent Persons Statement

The information in this report that relates to Exploration Results is based on information compiled by Mr Charles Armstrong, who is a Member of the Australasian Institute of Mining and Metallurgy (#314659]. Mr Armstrong is the Exploration Manager of the Company, engaged through Minstone Pty Ltd, and has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity being 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'. Mr Armstrong consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.

The historical soil sampling results referred to in this report were reported by WMC Resources Ltd in 1999 (WAMEX report A059078) and have been compiled from the digital data lodged with that report. The Company has not independently verified these historical results by resampling or re-assaying. The Competent Person has reviewed the data and the sampling and analytical methods described in the report and considers the results suitable for the purpose of exploration targeting as described in this announcement. No Mineral Resource or Ore Reserve is reported.

Forward Looking Statement

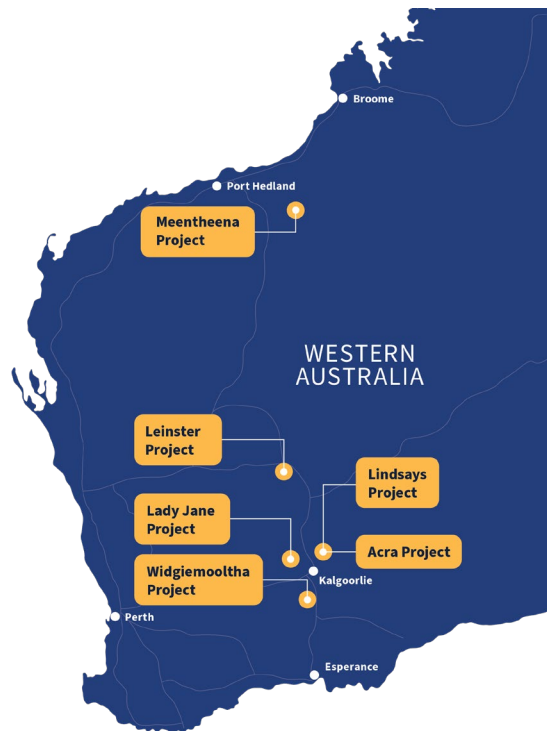
This document may contain certain forward-looking statements. Forward-looking statements include but are not limited to statements concerning Dynamic Metals Limited's (Dynamic's) current expectations, estimates and projections about the industry in which Dynamic operates, and beliefs and assumptions regarding Dynamic's future performance. When used in this document, the words such as "anticipate", "could", "plan", "estimate", "expects", "seeks", "intends", "may", "potential", "should", and similar expressions are forward-looking statements. Although Dynamic believes that its expectations reflected in these forward-looking statements are reasonable, such statements are subject to known and unknown risks, uncertainties and other factors, some of which are beyond the control of Dynamic and no assurance can be given that actual results will be consistent with these forward-looking statements.

About Dynamic Metals

Dynamic Metals (ASX: DYM) is a precious and critical metals focused exploration company, unlocking value across a diverse portfolio of commodities in Western Australia.

Dynamic's flagship project, Widgiemooltha, covers an extensive area of ~800km² extending between Norseman and Kambalda. The Widgiemooltha region has been a prospector's paradise since 1892 and is considered highly prospective for gold and nickel. Dynamic's tenements are adjacent to multiple million-ounce gold camps, established gold producers and associated key infrastructure.

In addition to the Widgiemooltha Project, Dynamic holds an extensive portfolio of exploration tenure in Australia, including several joint venture positions where other parties are funding ongoing exploration to earn an interest in the project. These projects are prospective for gold, lithium, fluorite, nickel and iron ore.



Dynamic Metals Capital Structure

Share Price: \$0.56/share (7/10/26)

Cash 30/06/2026: \$1.92M

Shares on Issue: 52.5M

Market Cap: \$29.4M

Appendix A

JORC Code 2012 Edition – Table 1

Section 1 Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling Techniques	- Nature and quality of sampling (eg 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. - 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 (eg ‘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 (eg submarine nodules) may warrant disclosure of detailed information.	- Historical soils (WMC 1999, A059078): in-fill soil survey on the then E 15/276 by WMC Resources for the East Widgiemooltha Joint Venture, 878 soil samples of the minus 6 mm fraction collected by hand on east-west lines. Sample depth and weight are not recorded in the report. The 1999 survey infilled an earlier reconnaissance survey on a 400 m by 40 m grid. - Dynamic 2026 UF+ soils (results pending): 286 soil samples (272 sites plus 14 in-sequence field duplicates) collected by hand from 10 to 25 cm depth after clearing surface lag and organic material, sampling the consistent soil horizon beneath. 250 to 300 g of soil was collected per site into a paper bag with no field sieving, as specified for the LabWest UltraFine+ method. Sample depth and any contamination were noted at each site; sample media are not described in the field, as explained under Logging. Sites on tracks, drill pads, old workings or drainage were offset along the line and the offset recorded. - No results are reported for the 2026 program in this announcement.
Drilling Techniques	Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).	- Not applicable at this stage of exploration. No drilling results are reported. - For context, six historic drillholes on or around the soil anomaly referred to in this announcement were drilled by WMC Resources in 1997 (DRD 1302 to 1304, diamond, 40 to 57 m, WAMEX A52318) and Mincor Resources in 2012 (DRB001 to 003, RAB, 24 to 64 m, WAMEX A95265). The reports record no gold assays for these holes.
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.	Not applicable at this stage of exploration.
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.	- Historical soils (WMC 1999, A059078): no sample descriptions are recorded in the report. - Dynamic 2026 UF+ soils (results pending): a qualitative description of the sample media is deliberately not recorded in the field, to keep sampling fast. It is considered unnecessary because the UltraFine+ protocol itself returns the regolith information needed to interpret the results, namely pH, electrical conductivity, particle size distribution and clay mineralogy on every sample. Sample depth and any

Criteria	JORC Code explanation	Commentary
		contamination are noted. The Company follows up every newly defined soil anomaly with a review of satellite imagery and ground truthing before further work is planned. No drill logging is reported.
Sub-sampling techniques and sample preparation	<i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> <i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i> <i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i> <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> <i>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.</i> <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i>	- Historical soils (WMC 1999, A059078): the minus 6 mm field sample was dried for 24 hours and pulverised at the laboratory before analysis. No field duplicates are recorded. - Dynamic 2026 UF+ soils (results pending): the whole 250 to 300 g sample is submitted. The laboratory separates the under 2 micron fraction for analysis, so no field sieving or sub-sampling is done in the field. Fourteen field duplicates (1 in 20) were taken as a second scoop at the same site immediately after the primary sample. Sample size is appropriate for the ultrafine method.
Quality of assay data and laboratory tests	<i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> <i>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.</i> <i>Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</i>	- Historical soils (WMC 1999, A059078): analysed by Actlabs, Kalgoorlie. Gold by aqua regia digestion with graphite furnace atomic absorption finish, reported in ppb (a partial digest). A nickel suite (Ni, Cu, Cr, Zn, Mn, Fe, As, Al, Mg) by acid digest and ICP-OES was reported for part of the dataset. The report does not describe standards, blanks or duplicates, and the laboratory detection limits are not stated. - Dynamic 2026 UF+ soils (results pending): to be analysed by LabWest Minerals Analysis, Malaga, by the UltraFine+ method: collection of the under 2 micron fraction, microwave-assisted aqua regia digest and analysis for gold (0.5 ppb detection limit) and a 53-element suite by ICP-MS and ICP-OES, with pH, electrical conductivity, particle size distribution and clay mineralogy by near-infrared spectroscopy. The digest is partial. Laboratory standards, blanks and repeats are inserted per batch under LabWest procedures; no certified reference material was inserted in the field. Field duplicates will be assessed when results are received. - No handheld XRF or other field instruments were used.
Verification of sampling and assaying	<i>The verification of significant intersections by either independent or alternative company personnel.</i> <i>The use of twinned holes.</i> <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i> <i>Discuss any adjustment to assay data</i>	- Historical soils (WMC 1999, A059078): results were compiled by Minstone Pty Ltd from the digital appendix lodged with WAMEX report A059078 and checked against the report text and figures. Positions were converted from the reported AGD84 / AMG Zone 51 grid to GDA94 / MGA Zone 51 and checked against the GSWA geochemistry index. No adjustments were made to assay values. - Dynamic 2026 UF+ soils (results pending): sampling was carried out by a geochemical sampling contractor to a written Minstone procedure, with site data recorded in a field workbook and a chain of custody accompanying the samples to the laboratory. Results will be loaded to the Company database on receipt. No

Criteria	JORC Code explanation	Commentary
		twinned sampling has been done yet.
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. - Specification of the grid system used. - Quality and adequacy of topographic control.	- Historical soils (WMC 1999, A059078): sample positions are the nominal grid positions reported in AGD84 / AMG Zone 51 on east-west lines with stations every 40 m, converted to GDA94 / MGA Zone 51. Survey method is not stated in the report. - Dynamic 2026 UF+ soils (results pending): sites located by handheld GPS, expected accuracy +/- 3m, with the actual position of every sample recorded. Grid is GDA94 / MGA Zone 51. Topographic control from the regional digital elevation model is adequate for soil sampling; elevations are not material.
Data spacing and distribution	- Data spacing for reporting of Exploration Results. - 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. - Whether sample compositing has been applied.	- Historical soils (WMC 1999, A059078): lines 400 m apart with 40 m stations over the central part of the tenement, with earlier reconnaissance lines at 200 m by 200 m. - Dynamic 2026 UF+ soils (results pending): 19 east-west lines. Infill sampling at 50 m by 50 m over the historic anomaly (256 sites including those within P 15/6874-S) and regional sampling at 200 m by 100 m to the west and south (30 sites). No compositing. The data is not used for Mineral Resource estimation.
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. - 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.	Sample lines are oriented east-west, across the north to north-northwest trend of the stratigraphy and of the historic soil anomaly. No sampling bias is expected from this orientation for surface geochemistry.
Sample security	The measures taken to ensure sample security.	- Historical soils (WMC 1999, A059078): not documented in the report. - Dynamic 2026 UF+ soils (results pending): samples were bagged and numbered in the field by the contractor, kept in their custody and delivered to the laboratory with a chain of custody form.
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	The historical dataset was compiled and reviewed by Minstone Pty Ltd for the Company in 2026. No external audit of sampling techniques or data has been undertaken.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

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 Princess Sally prospect is on Exploration Licence E 15/1680, held 100% by Dynamic Metals Limited, granted 13 July 2022 and in good standing. - Gold Special Prospecting Licence P 15/6874-S, held by a private prospector, lies within E 15/1680 and covers the southern end of the historic soil anomaly, including the 290 ppb Au sample. 34 of the 2026 sample sites are within it and were sampled with the holder's knowledge. Miscellaneous Licence L 15/144 (BHP Nickel West) crosses the north-west of the prospect. - Mineral Resources Limited have a joint venture interest in E 15/1753 of 40% on the lithium rights only. - A registered Aboriginal heritage site at Dordie Rocks with a buffer zone is recorded in the WMC 1999 report as encroaching on the west of the former E 15/276. Heritage obligations are managed under the Company's standard procedures. No other known impediments to exploration.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	- WMC Resources Ltd and the Border Gold and Border Resources joint venture explored the area for nickel and gold in the 1990s, including soil sampling in 1995 and 1999 (WAMEX A045511, A059078), diamond drilling in 1997 (A52318) and RC drilling in 1999 at the Hillview and Northwest Redross prospects on adjoining ground. Mincor Resources NL explored for nickel from 2005 to 2012 with aircore, RAB, RC and diamond drilling (A71466, A91496, A95265). - The Hillview gold occurrence immediately north of E 15/1680 and the Miitel South gold prospect to the south are on ground held by other parties. Historic RC drilling at Hillview in 1999 reported gold mineralisation; those results are on third-party tenure and are not reported here. - Historical results are reported from open-file sources and have not been verified by the Company.
Geology	Deposit type, geological setting and style of mineralisation.	The prospect lies on the western side of the Widgiemooltha Dome where ultramafic and mafic units of the Widgiemooltha Komatiite are in contact with the Widgiemooltha Monzogranite. A north-trending shear zone is interpreted along this contact. The target is shear-hosted orogenic gold of the type found elsewhere in the Widgiemooltha and Higginsville districts. The historic Princess Sally gold workings lie within the soil anomaly.
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	- Not applicable at this stage of exploration. No drill results are reported. - Collar positions (GDA94 / MGA Zone 51) of the six historic holes on the anomaly that were not assayed for gold: DRD 1302 at 370087E 6504907N (diamond, 40 m, WMC 1997); DRD 1303 at 370082E 6504857N (diamond, 50.5 m, WMC 1997); DRD 1304 at 370097E

Criteria	JORC Code explanation	Commentary
	- 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.	6504882N (diamond, 57 m, WMC 1997); DRB001 at 370200E 6504075N (RAB, 24 m, Mincor 2012); DRB002 at 370250E 6504100N (RAB, 64 m, Mincor 2012); DRB003 at 370210E 6504000N (RAB, 47 m, Mincor 2012). Collar elevations, dips and azimuths are not material to this announcement.
Data aggregation methods	- In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated. - 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. - The assumptions used for any reporting of metal equivalent values should be clearly stated.	Not applicable. Soil results are reported as individual sample values in ppb Au with no averaging, cutting or metal equivalents.
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 (eg 'down hole length, true width not known').	Not applicable at this stage of exploration.
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.	Refer to Figures 1 and 2 in the body of this announcement.
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	All historical soil results within the Figure 2 map area on E 15/1680, including low values, are tabulated in Appendix C with the tenement on which each sample lies. The highest values on ground held by Dynamic are 415 ppb and 228 ppb Au; the 290 ppb Au sample lies within the third-party Special Prospecting Licence inside E 15/1680. Historical results on adjoining tenure held by other parties are not reported.
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.	Open-file airborne magnetic data at 50 m line spacing covers the prospect. No geophysical results are reported in this announcement. No bulk samples, metallurgical, density, groundwater or geotechnical data are reported.
Further work	The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).	Results of the 286-sample program are expected within about six weeks of submission and will be reported when received and reviewed. Depending on results, follow-up may include extension of the soil grid to the

Criteria	JORC Code explanation	Commentary
	<i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	north-west along the ultramafic-mafic contact and aircore drilling across priority parts of the anomaly, subject to approvals.

Appendix B

Historical soil sampling results within the Princess Sally map area (WAMEX A059078)

Historical soil sample results within the Figure 2 map area on E 15/1680, compiled from the digital data lodged with WAMEX report A059078 (WMC Resources Ltd, Annual Technical Report E 15/276, 1999). Samples: minus 6 mm fraction, gold by aqua regia digest and graphite furnace AAS at Actlabs Kalgoorlie. Positions converted from AGD84 / AMG Zone 51 to GDA94 / MGA Zone 51. 285 samples are listed: 275 on ground held 100% by Dynamic Metals and 10 within gold Special Prospecting Licence P 15/6874-S, which lies inside E 15/1680 and is held by a third party. Historical samples outside the map area, including those on adjoining tenure held by other parties, are not reported. Arsenic is reported where analysed; 0 indicates below detection or not analysed as lodged.

Sample ID	East (MGA51)	North (MGA51)	Au ppb	As ppm	Tenement at sample
GD64105	370037	6504919	17	0	E 15/1680 (Dynamic Metals)
GD64432	369237	6504899	6	0	E 15/1680 (Dynamic Metals)
GD64354	369536	6504898	13	0	E 15/1680 (Dynamic Metals)
GD64262	369738	6504898	9	0	E 15/1680 (Dynamic Metals)
GD64400	369337	6504897	10	0	E 15/1680 (Dynamic Metals)
GD64304	369636	6504897	25	0	E 15/1680 (Dynamic Metals)
GD64155	369938	6504897	17	0	E 15/1680 (Dynamic Metals)
GD64399	369336	6504896	11	0	E 15/1680 (Dynamic Metals)
GD64385	369437	6504896	7	0	E 15/1680 (Dynamic Metals)
GD64210	369836	6504896	3	0	E 15/1680 (Dynamic Metals)
GD64209	369837	6504896	2	0	E 15/1680 (Dynamic Metals)
GD64106	370037	6504877	72	0	E 15/1680 (Dynamic Metals)
GD64433	369238	6504858	11	0	E 15/1680 (Dynamic Metals)
GD64386	369437	6504858	9	0	E 15/1680 (Dynamic Metals)
GC503677	369017	6504857	4	2	E 15/1680 (Dynamic Metals)
GC503676	369057	6504857	5	5	E 15/1680 (Dynamic Metals)
GC503675	369097	6504857	5	0	E 15/1680 (Dynamic Metals)
GC503674	369137	6504857	4	0	E 15/1680 (Dynamic Metals)
GC503673	369177	6504857	4	2	E 15/1680 (Dynamic Metals)
GC503672	369217	6504857	7	1	E 15/1680 (Dynamic Metals)
GC503671	369257	6504857	6	0	E 15/1680 (Dynamic Metals)
GC503670	369297	6504857	12	1	E 15/1680 (Dynamic Metals)
GC503669	369337	6504857	11	2	E 15/1680 (Dynamic Metals)
GD64398	369337	6504857	11	0	E 15/1680 (Dynamic Metals)
GC503668	369377	6504857	3	0	E 15/1680 (Dynamic Metals)
GC503667	369417	6504857	2	1	E 15/1680 (Dynamic Metals)
GC503666	369457	6504857	6	0	E 15/1680 (Dynamic Metals)
GC503665	369497	6504857	5	1	E 15/1680 (Dynamic Metals)
GC503664	369537	6504857	9	1	E 15/1680 (Dynamic Metals)
GC503663	369577	6504857	8	1	E 15/1680 (Dynamic Metals)
GC503662	369617	6504857	12	6	E 15/1680 (Dynamic Metals)
GC503661	369657	6504857	46	3	E 15/1680 (Dynamic Metals)
GC503660	369697	6504857	12	8	E 15/1680 (Dynamic Metals)
GC503659	369737	6504857	44	3	E 15/1680 (Dynamic Metals)
GD64261	369738	6504857	90	0	E 15/1680 (Dynamic Metals)
GC503658	369777	6504857	25	3	E 15/1680 (Dynamic Metals)
GC503657	369817	6504857	15	3	E 15/1680 (Dynamic Metals)
GD64211	369836	6504857	29	0	E 15/1680 (Dynamic Metals)
GC503656	369857	6504857	16	10	E 15/1680 (Dynamic Metals)
GC503655	369897	6504857	7	3	E 15/1680 (Dynamic Metals)
GC503654	369937	6504857	28	3	E 15/1680 (Dynamic Metals)

Sample ID	East (MGA51)	North (MGA51)	Au ppb	As ppm	Tenement at sample
GC503653	370017	6504857	8	3	E 15/1680 (Dynamic Metals)
GC503652	370057	6504857	7	6	E 15/1680 (Dynamic Metals)
GC503651	370097	6504857	6	2	E 15/1680 (Dynamic Metals)
GD64353	369537	6504856	7	0	E 15/1680 (Dynamic Metals)
GD64305	369638	6504856	21	0	E 15/1680 (Dynamic Metals)
GD64154	369938	6504855	20	0	E 15/1680 (Dynamic Metals)
GD64107	370038	6504835	7	0	E 15/1680 (Dynamic Metals)
GD64212	369838	6504820	49	0	E 15/1680 (Dynamic Metals)
GD64434	369236	6504819	11	0	E 15/1680 (Dynamic Metals)
GD64259	369735	6504818	20	0	E 15/1680 (Dynamic Metals)
GD64260	369735	6504818	26	0	E 15/1680 (Dynamic Metals)
GD64153	369938	6504818	16	0	E 15/1680 (Dynamic Metals)
GD64387	369436	6504817	7	0	E 15/1680 (Dynamic Metals)
GD64352	369536	6504817	13	0	E 15/1680 (Dynamic Metals)
GD64306	369638	6504816	71	0	E 15/1680 (Dynamic Metals)
GD64397	369340	6504814	7	0	E 15/1680 (Dynamic Metals)
GD64108	370038	6504798	5	0	E 15/1680 (Dynamic Metals)
GD64079	370134	6504797	7	0	E 15/1680 (Dynamic Metals)
GD64080	370134	6504797	9	0	E 15/1680 (Dynamic Metals)
GD64396	369337	6504778	6	0	E 15/1680 (Dynamic Metals)
GD64152	369936	6504778	49	0	E 15/1680 (Dynamic Metals)
GD64351	369536	6504777	17	0	E 15/1680 (Dynamic Metals)
GD64213	369835	6504777	6	0	E 15/1680 (Dynamic Metals)
GD64435	369236	6504776	5	0	E 15/1680 (Dynamic Metals)
GD64388	369438	6504776	4	0	E 15/1680 (Dynamic Metals)
GD64258	369736	6504776	13	0	E 15/1680 (Dynamic Metals)
GD64307	369636	6504775	13	0	E 15/1680 (Dynamic Metals)
GD64109	370038	6504760	9	0	E 15/1680 (Dynamic Metals)
GD64110	370038	6504760	9	0	E 15/1680 (Dynamic Metals)
GD64081	370139	6504759	415	0	E 15/1680 (Dynamic Metals)
GD64395	369335	6504738	4	0	E 15/1680 (Dynamic Metals)
GD64349	369537	6504738	2	0	E 15/1680 (Dynamic Metals)
GD64350	369537	6504738	2	0	E 15/1680 (Dynamic Metals)
GD64308	369639	6504738	9	0	E 15/1680 (Dynamic Metals)
GD64436	369239	6504737	4	0	E 15/1680 (Dynamic Metals)
GD64151	369938	6504737	19	0	E 15/1680 (Dynamic Metals)
GD64257	369735	6504736	6	0	E 15/1680 (Dynamic Metals)
GD64214	369838	6504736	10	0	E 15/1680 (Dynamic Metals)
GD64389	369438	6504735	2	0	E 15/1680 (Dynamic Metals)
GD64390	369438	6504735	4	0	E 15/1680 (Dynamic Metals)
GD64111	370038	6504718	3	0	E 15/1680 (Dynamic Metals)
GD64348	369538	6504699	3	0	E 15/1680 (Dynamic Metals)
GD64391	369438	6504698	4	0	E 15/1680 (Dynamic Metals)
GD64394	369338	6504697	3	0	E 15/1680 (Dynamic Metals)
GD64309	369635	6504697	9	0	E 15/1680 (Dynamic Metals)
GD64310	369635	6504697	8	0	E 15/1680 (Dynamic Metals)
GD64256	369734	6504697	14	0	E 15/1680 (Dynamic Metals)
GD64215	369836	6504697	10	0	E 15/1680 (Dynamic Metals)
GD64149	369936	6504697	42	0	E 15/1680 (Dynamic Metals)
GD64150	369936	6504697	37	0	E 15/1680 (Dynamic Metals)
GD64437	369237	6504695	5	0	E 15/1680 (Dynamic Metals)
GD64112	370039	6504677	8	0	E 15/1680 (Dynamic Metals)
GD64393	369336	6504658	4	0	E 15/1680 (Dynamic Metals)

Sample ID	East (MGA51)	North (MGA51)	Au ppb	As ppm	Tenement at sample
GD64255	369736	6504658	16	0	E 15/1680 (Dynamic Metals)
GD64148	369936	6504658	13	0	E 15/1680 (Dynamic Metals)
GC385734	369237	6504657	3	0	E 15/1680 (Dynamic Metals)
GC385729	369437	6504657	0	0	E 15/1680 (Dynamic Metals)
GD64347	369538	6504657	1	0	E 15/1680 (Dynamic Metals)
GC385724	369637	6504657	1	0	E 15/1680 (Dynamic Metals)
GD64311	369637	6504657	2	0	E 15/1680 (Dynamic Metals)
GC385719	369837	6504657	17	0	E 15/1680 (Dynamic Metals)
GD64216	369839	6504657	9	0	E 15/1680 (Dynamic Metals)
GD64438	369236	6504656	4	0	E 15/1680 (Dynamic Metals)
GD64392	369437	6504656	2	0	E 15/1680 (Dynamic Metals)
GD64113	370034	6504636	52	0	E 15/1680 (Dynamic Metals)
GD64346	369538	6504618	1	0	E 15/1680 (Dynamic Metals)
GD64254	369737	6504617	13	0	E 15/1680 (Dynamic Metals)
GD64217	369838	6504617	63	0	E 15/1680 (Dynamic Metals)
GD64147	369938	6504617	73	0	E 15/1680 (Dynamic Metals)
GD64312	369640	6504615	9	0	E 15/1680 (Dynamic Metals)
GD64114	370036	6504596	8	0	E 15/1680 (Dynamic Metals)
GD64253	369735	6504577	16	0	E 15/1680 (Dynamic Metals)
GD64345	369535	6504576	18	0	E 15/1680 (Dynamic Metals)
GD64313	369638	6504576	16	0	E 15/1680 (Dynamic Metals)
GD64218	369839	6504575	3	0	E 15/1680 (Dynamic Metals)
GD64146	369939	6504575	15	0	E 15/1680 (Dynamic Metals)
GD64115	370039	6504558	6	0	E 15/1680 (Dynamic Metals)
GD64220	369835	6504540	3	0	E 15/1680 (Dynamic Metals)
GD64219	369835	6504539	3	0	E 15/1680 (Dynamic Metals)
GD64344	369538	6504537	4	0	E 15/1680 (Dynamic Metals)
GD64145	369940	6504537	2	0	E 15/1680 (Dynamic Metals)
GD64252	369736	6504536	10	0	E 15/1680 (Dynamic Metals)
GD64314	369638	6504535	5	0	E 15/1680 (Dynamic Metals)
GD64116	370034	6504517	9	0	E 15/1680 (Dynamic Metals)
GD64343	369536	6504499	0	0	E 15/1680 (Dynamic Metals)
GD64144	369938	6504499	4	0	E 15/1680 (Dynamic Metals)
GD64221	369837	6504498	4	0	E 15/1680 (Dynamic Metals)
GD64315	369637	6504497	8	0	E 15/1680 (Dynamic Metals)
GD64251	369734	6504495	9	0	E 15/1680 (Dynamic Metals)
GD64117	370038	6504477	6	0	E 15/1680 (Dynamic Metals)
GD64249	369737	6504459	19	0	E 15/1680 (Dynamic Metals)
GD64250	369737	6504459	20	0	E 15/1680 (Dynamic Metals)
GD64342	369538	6504458	2	0	E 15/1680 (Dynamic Metals)
GC503627	369137	6504457	2	5	E 15/1680 (Dynamic Metals)
GC503628	369177	6504457	5	4	E 15/1680 (Dynamic Metals)
GC503629	369217	6504457	2	5	E 15/1680 (Dynamic Metals)
GC503630	369257	6504457	2	4	E 15/1680 (Dynamic Metals)
GC503631	369297	6504457	4	6	E 15/1680 (Dynamic Metals)
GC503632	369337	6504457	7	3	E 15/1680 (Dynamic Metals)
GC503633	369377	6504457	4	3	E 15/1680 (Dynamic Metals)
GC503634	369417	6504457	2	3	E 15/1680 (Dynamic Metals)
GC503635	369457	6504457	3	3	E 15/1680 (Dynamic Metals)
GC503636	369497	6504457	2	8	E 15/1680 (Dynamic Metals)
GC503637	369537	6504457	4	10	E 15/1680 (Dynamic Metals)
GC503638	369577	6504457	4	3	E 15/1680 (Dynamic Metals)
GC503639	369617	6504457	10	3	E 15/1680 (Dynamic Metals)

Sample ID	East (MGA51)	North (MGA51)	Au ppb	As ppm	Tenement at sample
GC503640	369657	6504457	5	7	E 15/1680 (Dynamic Metals)
GC503641	369697	6504457	228	5	E 15/1680 (Dynamic Metals)
GC503642	369737	6504457	12	3	E 15/1680 (Dynamic Metals)
GC503643	369777	6504457	11	3	E 15/1680 (Dynamic Metals)
GC503644	369817	6504457	10	3	E 15/1680 (Dynamic Metals)
GC503645	369857	6504457	9	3	E 15/1680 (Dynamic Metals)
GC503646	369897	6504457	21	9	E 15/1680 (Dynamic Metals)
GC503647	369937	6504457	8	7	E 15/1680 (Dynamic Metals)
GD64143	369938	6504457	8	0	E 15/1680 (Dynamic Metals)
GC503648	369977	6504457	2	4	E 15/1680 (Dynamic Metals)
GC503649	370017	6504457	3	10	E 15/1680 (Dynamic Metals)
GD64316	369639	6504456	9	0	E 15/1680 (Dynamic Metals)
GD64222	369839	6504455	3	0	E 15/1680 (Dynamic Metals)
GD64118	370037	6504435	15	0	E 15/1680 (Dynamic Metals)
GD64341	369538	6504419	2	0	E 15/1680 (Dynamic Metals)
GD64248	369738	6504419	7	0	E 15/1680 (Dynamic Metals)
GD64223	369835	6504418	10	0	E 15/1680 (Dynamic Metals)
GD64317	369637	6504417	4	0	E 15/1680 (Dynamic Metals)
GD64142	369939	6504416	8	0	E 15/1680 (Dynamic Metals)
GD64119	370033	6504395	6	0	E 15/1680 (Dynamic Metals)
GD64224	369841	6504379	13	0	E 15/1680 (Dynamic Metals)
GD64318	369638	6504378	14	0	E 15/1680 (Dynamic Metals)
GD64141	369938	6504378	19	0	E 15/1680 (Dynamic Metals)
GD64339	369537	6504376	4	0	E 15/1680 (Dynamic Metals)
GD64340	369536	6504375	2	0	E 15/1680 (Dynamic Metals)
GD64247	369739	6504375	48	0	E 15/1680 (Dynamic Metals)
GD64120	370035	6504354	72	0	P 15/6874-S (third-party SPL within E 15/1680)
GD64319	369637	6504338	7	0	E 15/1680 (Dynamic Metals)
GD64320	369637	6504338	7	0	E 15/1680 (Dynamic Metals)
GD64225	369840	6504338	9	0	E 15/1680 (Dynamic Metals)
GD64338	369537	6504337	3	0	E 15/1680 (Dynamic Metals)
GD64140	369937	6504336	7	0	E 15/1680 (Dynamic Metals)
GD64246	369737	6504333	10	0	E 15/1680 (Dynamic Metals)
GD64121	370039	6504315	7	0	P 15/6874-S (third-party SPL within E 15/1680)
GD64337	369538	6504297	0	0	E 15/1680 (Dynamic Metals)
GD64321	369638	6504297	3	0	E 15/1680 (Dynamic Metals)
GD64245	369740	6504297	15	0	E 15/1680 (Dynamic Metals)
GD64226	369837	6504297	3	0	E 15/1680 (Dynamic Metals)
GD64139	369938	6504297	4	0	E 15/1680 (Dynamic Metals)
GD64122	370038	6504278	26	0	P 15/6874-S (third-party SPL within E 15/1680)
GC385844	369537	6504257	0	0	E 15/1680 (Dynamic Metals)
GD64336	369538	6504257	6	0	E 15/1680 (Dynamic Metals)
GD64322	369636	6504257	10	0	E 15/1680 (Dynamic Metals)
GD64244	369740	6504257	6	0	E 15/1680 (Dynamic Metals)
GD64227	369835	6504255	6	0	E 15/1680 (Dynamic Metals)
GD64138	369937	6504254	33	0	E 15/1680 (Dynamic Metals)
GD64123	370037	6504239	290	0	P 15/6874-S (third-party SPL within E 15/1680)
GD64228	369839	6504221	7	0	E 15/1680 (Dynamic Metals)
GD64323	369636	6504219	22	0	E 15/1680 (Dynamic Metals)
GD64137	369935	6504219	2	0	E 15/1680 (Dynamic Metals)

Sample ID	East (MGA51)	North (MGA51)	Au ppb	As ppm	Tenement at sample
GD64335	369537	6504216	0	0	E 15/1680 (Dynamic Metals)
GD64243	369740	6504216	21	0	E 15/1680 (Dynamic Metals)
GD64124	370036	6504194	13	0	P 15/6874-S (third-party SPL within E 15/1680)
GD64242	369737	6504180	12	0	E 15/1680 (Dynamic Metals)
GD64324	369639	6504179	12	0	E 15/1680 (Dynamic Metals)
GD64334	369538	6504177	2	0	E 15/1680 (Dynamic Metals)
GD64229	369842	6504175	3	0	E 15/1680 (Dynamic Metals)
GD64230	369842	6504175	4	0	E 15/1680 (Dynamic Metals)
GD64136	369938	6504175	1	0	E 15/1680 (Dynamic Metals)
GD64125	370035	6504158	14	0	P 15/6874-S (third-party SPL within E 15/1680)
GD64135	369933	6504139	1	0	E 15/1680 (Dynamic Metals)
GD64231	369836	6504138	7	0	E 15/1680 (Dynamic Metals)
GD64333	369537	6504136	5	0	E 15/1680 (Dynamic Metals)
GD64241	369741	6504135	10	0	E 15/1680 (Dynamic Metals)
GD64325	369635	6504134	2	0	E 15/1680 (Dynamic Metals)
GD64126	370036	6504117	12	0	E 15/1680 (Dynamic Metals)
GD64134	369938	6504099	13	0	E 15/1680 (Dynamic Metals)
GD64239	369740	6504098	11	0	E 15/1680 (Dynamic Metals)
GD64240	369740	6504098	11	0	E 15/1680 (Dynamic Metals)
GD64232	369837	6504098	2	0	E 15/1680 (Dynamic Metals)
GD64332	369537	6504097	7	0	E 15/1680 (Dynamic Metals)
GD64326	369638	6504097	8	0	E 15/1680 (Dynamic Metals)
GD64127	370036	6504075	8	0	E 15/1680 (Dynamic Metals)
GD64133	369937	6504059	2	0	E 15/1680 (Dynamic Metals)
GD64233	369836	6504058	10	0	E 15/1680 (Dynamic Metals)
GC503606	369017	6504057	5	6	E 15/1680 (Dynamic Metals)
GC503605	369057	6504057	3	8	E 15/1680 (Dynamic Metals)
GC503604	369097	6504057	3	6	E 15/1680 (Dynamic Metals)
GC503603	369137	6504057	5	3	E 15/1680 (Dynamic Metals)
GC503602	369177	6504057	1	5	E 15/1680 (Dynamic Metals)
GC503601	369217	6504057	2	1	E 15/1680 (Dynamic Metals)
GC503600	369257	6504057	0	1	E 15/1680 (Dynamic Metals)
GC503599	369297	6504057	0	2	E 15/1680 (Dynamic Metals)
GC503598	369337	6504057	0	3	E 15/1680 (Dynamic Metals)
GC503597	369377	6504057	0	7	E 15/1680 (Dynamic Metals)
GC503596	369417	6504057	0	2	E 15/1680 (Dynamic Metals)
GC503595	369457	6504057	0	3	E 15/1680 (Dynamic Metals)
GC503594	369497	6504057	2	4	E 15/1680 (Dynamic Metals)
GC503593	369537	6504057	0	1	E 15/1680 (Dynamic Metals)
GD64331	369537	6504057	4	0	E 15/1680 (Dynamic Metals)
GC503592	369577	6504057	12	2	E 15/1680 (Dynamic Metals)
GC503591	369617	6504057	12	2	E 15/1680 (Dynamic Metals)
GC503590	369657	6504057	3	2	E 15/1680 (Dynamic Metals)
GC503589	369697	6504057	23	0	E 15/1680 (Dynamic Metals)
GC503588	369737	6504057	6	6	E 15/1680 (Dynamic Metals)
GD64238	369738	6504057	6	0	E 15/1680 (Dynamic Metals)
GC503587	369777	6504057	3	10	E 15/1680 (Dynamic Metals)
GC503586	369817	6504057	4	0	E 15/1680 (Dynamic Metals)
GC503585	369857	6504057	9	2	E 15/1680 (Dynamic Metals)
GC503584	369897	6504057	4	2	E 15/1680 (Dynamic Metals)
GC503583	369937	6504057	2	10	E 15/1680 (Dynamic Metals)
GC503582	369977	6504057	2	4	E 15/1680 (Dynamic Metals)

Sample ID	East (MGA51)	North (MGA51)	Au ppb	As ppm	Tenement at sample
GC503581	370017	6504057	7	3	E 15/1680 (Dynamic Metals)
GC503580	370057	6504057	8	3	E 15/1680 (Dynamic Metals)
GC503579	370097	6504057	42	3	P 15/6874-S (third-party SPL within E 15/1680)
GC503578	370137	6504057	20	6	P 15/6874-S (third-party SPL within E 15/1680)
GC503577	370177	6504057	30	2	P 15/6874-S (third-party SPL within E 15/1680)
GC503576	370217	6504057	6	5	P 15/6874-S (third-party SPL within E 15/1680)
GC503575	370257	6504057	9	11	E 15/1680 (Dynamic Metals)
GC503574	370297	6504057	13	9	E 15/1680 (Dynamic Metals)
GD64327	369638	6504056	8	0	E 15/1680 (Dynamic Metals)
GD64128	370037	6504035	13	0	E 15/1680 (Dynamic Metals)
GD64234	369839	6504019	3	0	E 15/1680 (Dynamic Metals)
GD64328	369639	6504018	9	0	E 15/1680 (Dynamic Metals)
GD64132	369938	6504018	2	0	E 15/1680 (Dynamic Metals)
GD64237	369738	6504016	6	0	E 15/1680 (Dynamic Metals)
GD64129	370037	6503997	13	0	E 15/1680 (Dynamic Metals)
GD64329	369638	6503980	17	0	E 15/1680 (Dynamic Metals)
GD64330	369639	6503979	14	0	E 15/1680 (Dynamic Metals)
GD64235	369837	6503977	5	0	E 15/1680 (Dynamic Metals)
GD64131	369938	6503977	4	0	E 15/1680 (Dynamic Metals)
GD64236	369737	6503976	6	0	E 15/1680 (Dynamic Metals)
GD64130	370037	6503954	10	0	E 15/1680 (Dynamic Metals)
GC503558	369037	6503657	2	3	E 15/1680 (Dynamic Metals)
GC503559	369077	6503657	2	5	E 15/1680 (Dynamic Metals)
GC503560	369117	6503657	4	2	E 15/1680 (Dynamic Metals)
GC503561	369157	6503657	2	4	E 15/1680 (Dynamic Metals)
GC503562	369197	6503657	3	6	E 15/1680 (Dynamic Metals)
GC503563	369237	6503657	2	1	E 15/1680 (Dynamic Metals)
GC503564	369277	6503657	3	8	E 15/1680 (Dynamic Metals)
GC503565	369317	6503657	5	0	E 15/1680 (Dynamic Metals)
GC503566	369357	6503657	2	4	E 15/1680 (Dynamic Metals)
GC503567	369397	6503657	1	2	E 15/1680 (Dynamic Metals)
GC503568	369437	6503657	2	2	E 15/1680 (Dynamic Metals)
GC503569	369477	6503657	0	2	E 15/1680 (Dynamic Metals)
GC503570	369517	6503657	1	4	E 15/1680 (Dynamic Metals)
GC503571	369557	6503657	2	3	E 15/1680 (Dynamic Metals)
GC503572	369597	6503657	2	3	E 15/1680 (Dynamic Metals)