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ASX Announcement
9 April 2026

EXPANDED SOIL SAMPLING DEFINES NEW NORTHERN GOLD TARGETS AT MIRIAM

Ore Resources Ltd (**ASX: OR3**) (**Ore** or the **Company**) is pleased to announce results from additional surface geochemical soil sampling conducted at its 100%-owned Miriam Project (**Miriam**), part of the Company's Coolgardie Gold Projects portfolio located in the W.A. Goldfields region of Western Australia.

HIGHLIGHTS

- Expanded regional soil sampling has identified **an additional three (3) refined +50ppb gold-in-soils anomalies** in the north of Miriam.
- Delineates a **continuous 3.2km long +20ppb Au anomalous corridor,** coincident with both the Miriam Shear Zone (**Miriam Shear**) and the Goroke prospect, located off shear.
- A total of **ten (10) +50ppb refined gold anomalies** have been defined to date within the broader anomalous corridor at Miriam, with **strike lengths ranging between 200m and 850m.**
- Several of these high-order anomalies are spatially coincident with cross-cutting faults within the Miriam Shear Zone, representing **discrete high-priority targets for future drill testing.**
- Next phase is collation of these results with gravity surveying and magnetic geophysics for further **upgrade of both broad-scale and discrete regional targets**, ahead of upcoming aircore (**AC**) drilling.
- Expansive 30,000m Phase 4 drilling programme advancing strongly at Coolgardie Gold Projects:
  - Assay results from 23 Reverse Circulation (**RC**) drill holes (approx. 3,900m) at Forrest (Miriam) expected from next week.
  - Initial Forrest diamond core drilling (1,000m) is complete, focused on defining key structural and lithological controls, plus collecting mineralogy and density information, with assays expected mid-May.
  - Regional AC drilling set to commence mid-April, targeting key regional prospects at Miriam and first pass drilling at Burbanks East.
- Ore is **well funded and strongly positioned** to advance all planned exploration at its Coolgardie and Kal East Gold Projects over 2026, with A$10.7 million cash and zero debt (as at 31 December 2025).
- Watch video update on the announcement at https://oreresources.com.au/link/PQbjDy

Ore Resources' Managing Director and CEO, Nick Rathjen, commented:

"Expanded regional soil sampling has continued to deliver strong results, confirming additional broad scale gold anomalism in the northern area of Miriam. The identification of a further three refined gold-in-soils anomalies has extended the +20ppb anomalous corridor to more than 3.2km, now coincident with both the Miriam Shear and the Goroke prospect located off shear. Encouragingly, we now have ten (10) +50ppb refined gold targets across the broader anomalous corridor at Miriam.

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"We are steadily advancing the integration of these soil sampling results with those from our gravity surveying and magnetic geophysical datasets to define and prioritise both broad-scale and discrete regional targets for first-pass drilling under the planned regional AC drilling programme commencing in April. This programme is also set to include initial drill testing of Burbanks East.

"Our expansive 30,000m Phase 4 programme is advancing well at the Coolgardie Gold Projects, underpinning a steady pipeline of results newsflow over the coming months. Assay results from the recently completed RC programme are expected to be received from next week. In addition, diamond drilling at Miriam is progressing well and is designed to enhance our understanding of the structural and lithological controls at Forrest, supporting further upgrades to the Miriam geological model. The results from this programme are expected from mid-May 2026."

Geochemical soil sampling context

Following completion of heritage surveys covering the northern Miriam tenements in November 2025, Ore has continued its systematic exploration and target generation activities at Miriam. This work included extensive geochemical soil sampling programme along the Miriam Shear, extending from Forrest to Burbanks Monarch.

This soil sampling process involved the use of Ultrafine+™, an Ultra Fine Fraction (**UFF**) process co-developed by CSIRO and LabWest. This method analyses <2 micron clay particles for gold and associated gold pathfinder elements and is considered a more accurate analysis of soil, which removes coarse particles not considered to be representative of the regolith. Ore previously deployed this technique during its June 2025[1] and November 2025 soil sampling programmes, the latter of which involved the collection of approximately 350 UFF samples focused on the Forrest South – Burbanks Monarch corridor.[2]

Building on the highly encouraging results from these programmes, Ore undertook additional geochemical soil sampling at Miriam in January 2026. This work comprised a further 243 UFF samples collected from targets located off or adjacent to the Miriam Shear, including the Goroke prospect.

Surface geochemistry remains a core component of the Company's exploration strategy at Miriam and across the broader Goldfields tenure, providing reliable near-surface geochemical targeting areas with thin transported cover.

Notably, results from the existing Miriam geochemical datasets indicate that gold concentrations of <10 ppb Au reflect a consistent background level in surface souls and sediments, while values of >20 ppb Au (more than twice the background level) are considered anomalous.

New gold targets extend the gold anomalous trend to 3.2km gold, now coincident with Goroke

The January 2026 soil sampling programme has **successfully delineated three (3) additional gold targets in the northern portion of the Miriam tenure.** These targets are defined by coherent and contiguous >50ppb gold-in-soil anomalism.

The identification of these new targets extends the broader >20ppb anomalous gold corridor to a strike length of approximately 3.2km. This gold trend remains spatially coincident with both the Miriam Shear Zone and several priority regional targets, including Goroke, Forrest South, Forrest North and Burbanks Monarch.

[1] Refer to OR3 ASX release dated 25 June 2025, *"Soil Sampling Results Identify 1.75km Gold Anomaly at Miriam"*
[2] Refer to OR3 ASX release dated 4 February 2026, *"Emerging Broad-Scale Anomalous Gold Trend Identified along the Miriam Shear Zone"*

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To date, Ore has now **defined ten (10) >50ppb refined gold-in-soils anomalies** across the Miriam tenure, with individual targets **exhibiting strike lengths ranging from 200m to 850m**.

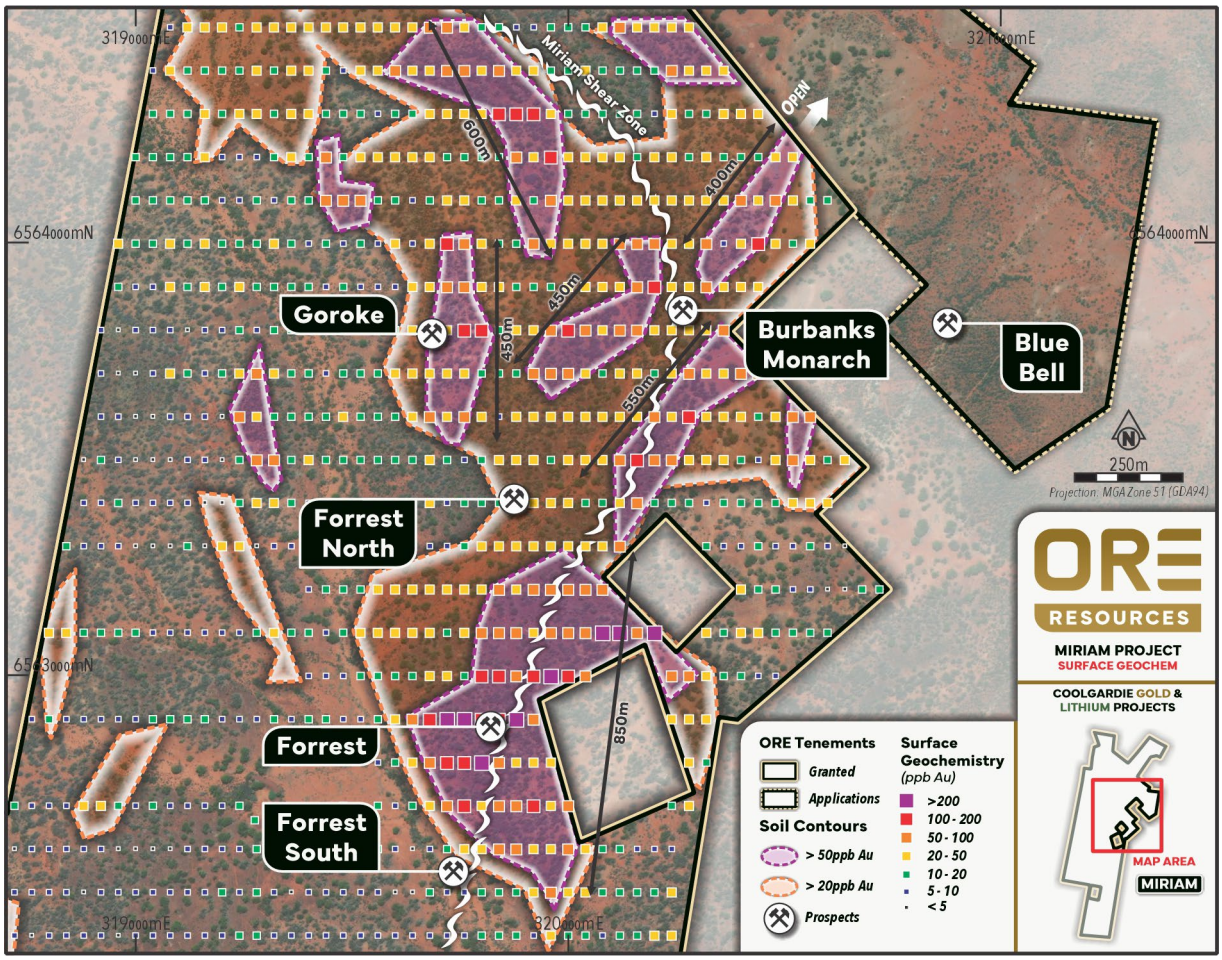

Figure 1: Forrest South – Burbanks Monarch trend highlighting ten (10) >50ppb Au targets

Next steps

Ore continues to advance its regional exploration work programmes at Miriam, with the purpose of targeting new and underexplored regional prospects adjacent to and surrounding the growing gold system at Forrest.

The Company continues to advance the development of initial exploration datasets, which will incorporate the results of magnetic geophysics, geochemical soil sampling and ground gravity surveying. These datasets are set to feed into more detailed geological modelling with the aim of advancing key Miriam regional prospects, including Goroke, Forrest North and Burbanks Monarch, to drill-ready status.

Drill testing of these regional targets is planned to commence during April in the upcoming regional AC drilling programme. Notably, this AC drilling programme is also planned to include first-pass drill testing of the Burbanks East. This drilling forms part of Ore's expansive 30,000m Phase 4 drilling programme at the Coolgardie Gold Projects.

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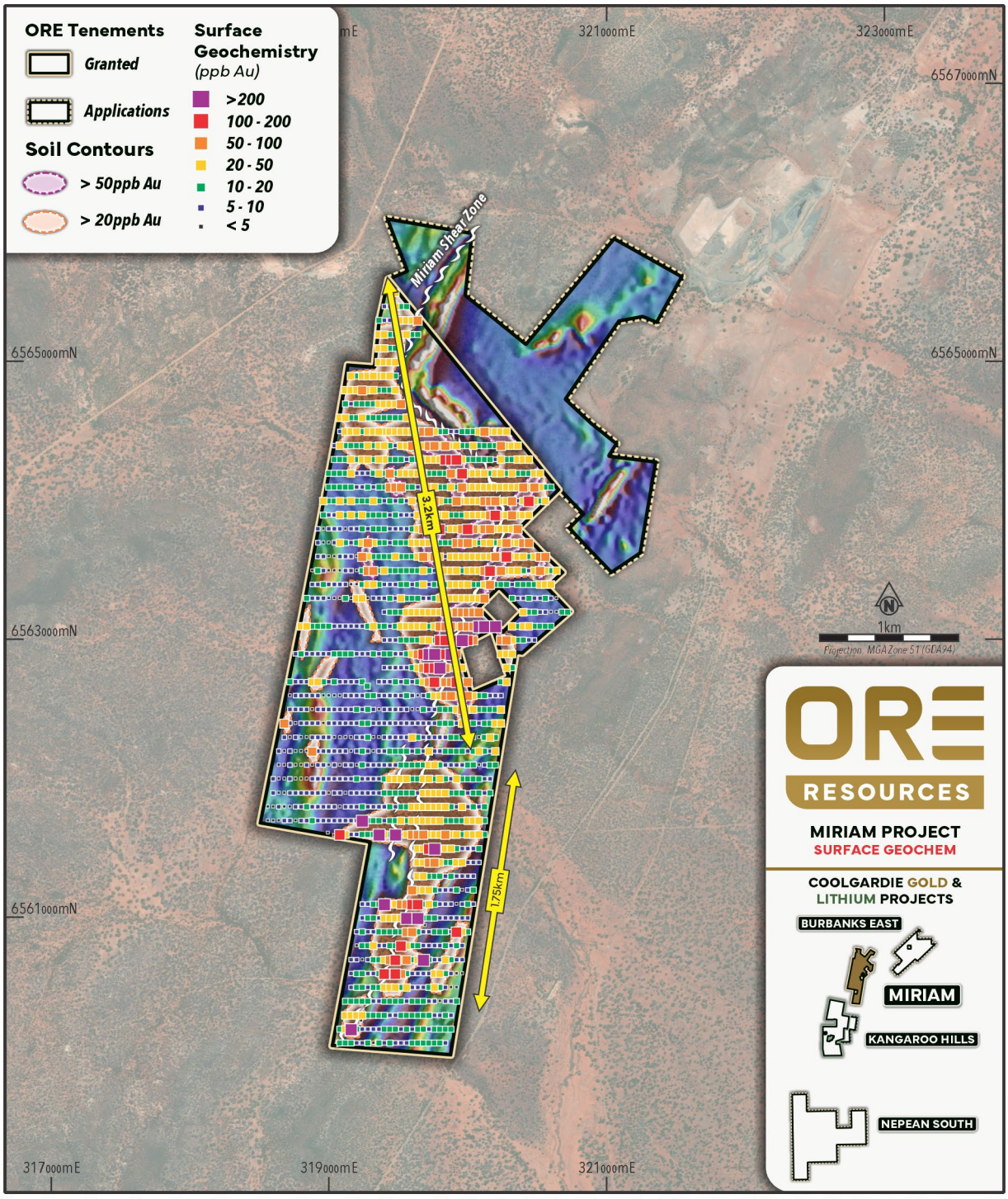

Figure 2: Broad Miriam scale map with geochemical anomalies overlying magnetic geophysics

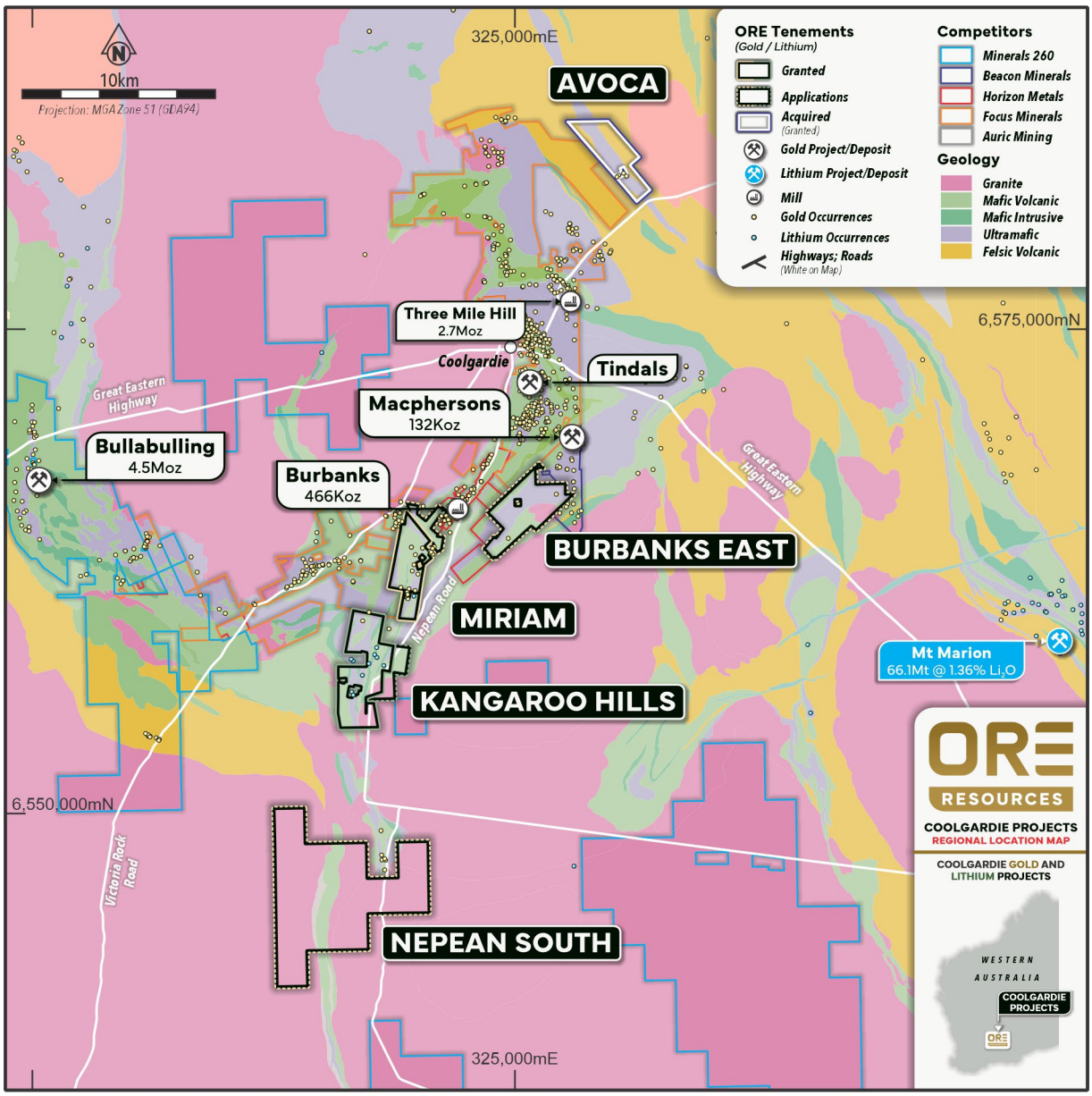

Figure 3: Coolgardie Gold Projects – Location Map

This announcement has been authorised for release by the Board of Directors of the Company.

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Competent Persons Statement

The information in this announcement that relates to exploration results is based on and fairly represents information compiled by Mr Robin Cox BSc (E.Geol), a Competent Person, who is a Member of the Australian Institute of Mining and Metallurgy. Mr Cox is the Company's Chief Geologist and has sufficient experience that is 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 Cox consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

Forward-Looking Statements

This document may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning Ore Resource Limited's planned exploration programme and other statements that are not historical facts. When used in this document, the words such as "could," "plan," "estimate," "expect," "intend," "may", "potential", "should," and similar expressions are forward-looking statements. Although Ore Resources Limited believes that its expectations reflected in these forward-looking statements are reasonable, such statements involve risks and uncertainties, and no assurance can be given that actual results will be consistent with these forward-looking statements.

Previously Reported Results

The information in this announcement that relates to Exploration Results is extracted from the ASX announcements (Original Announcements), as referenced, which are available at www.oreresources.com.au. Ore confirms that it is not aware of any new information or data that materially affects the information included in the Original Announcements and, that all material assumptions and technical parameters underpinning the estimates in the Original Announcements continue to apply and have not materially changed. Ore confirms that the form and context in which the Competent Persons' findings are presented have not been materially modified from the original announcement.

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About Ore Resources Ltd (ASX:OR3)

THE BUSINESS: Gold and lithium exploration and development

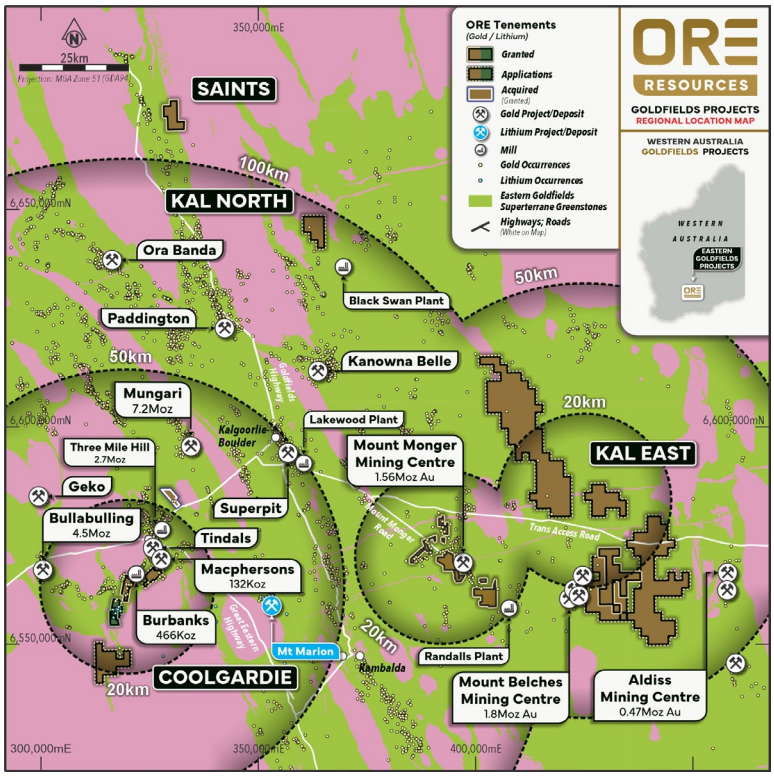
Ore Resources (ASX: OR3) is an exploration and development company focused on rapidly advancing its 100% owned Coolgardie and Kal East Gold and Lithium Projects in the Eastern Goldfields of Western Australia.

THE LOCATION: Infrastructure-rich project setting

The Eastern W.A. Goldfields is an outstanding location in which to explore for, build, and operate gold and lithium mines. It is a long-established mining province with all the accompanying benefits, including all-year land access, skilled labour, mining services and infrastructure.

The Projects are positioned within 50km of the mining hub of Kalgoorlie (via sealed and access roads), approximately 370km to the port of Esperance and approximately 550km to Perth via road and rail. We are proximal to multiple gold and lithium mining and processing operations and development projects of substantial scale.

This available range of potential commercialisation options, including standalone development, positions us well to monetise current and future success.



THE TEAM: Proven value generators

Our carefully assembled team has an extensive track record of exploration success, project stewardship, development expertise and operating excellence that has repeatedly resulted in the delivery of substantial shareholder value: Nick Rathjen (MD), Robin Cox (Technical Director), Nev Power (Chairman), Rob Waugh (NED).

THE CAPACITY: Balance sheet strength and runway

We are a business and team that is resolutely focussed on the stewardship of our shareholders' capital and the astute application of this capital for maximal return. We are well-funded to undertake our extensive planned exploration and evaluation work programs throughout 2026 and beyond.

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JORC Code, 2012 Edition, Table 1
Section 1: Sampling Techniques and Data

CRITERIA	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 1m samples from which 3kg was pulverised to produce a 30g 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.	• Soil Sampling collects a 300g sample of fine soil from below 300mm subsurface.
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).	• No drilling reported
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.	• No drilling reported
Logging	• Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource	• No drilling reported

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	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.	
Sub-sampling techniques and sample preparation	• If core, whether cut or sawn and whether quarter, half or all core taken. • If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. • For all sample types, the nature, quality and appropriateness of the sample preparation technique • Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. • Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. • Whether sample sizes are appropriate to the grain size of the material being sampled.	• No sub sampling of soil samples. • Soil was sieved using a 2mm nylon mesh • Soil sampling is considered a sufficient first pass geochemical assessment of the ground where appropriate regolith exists. • Geochemical anomalies are relative to the surrounding geochemistry • Sampling grids are designed to cover large area's in order to allow identification of anomalous zones • 200g samples are appropriate
Quality of assay data and laboratory tests	• The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. • For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. • Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	• OR3 soil samples were prepared by LabWest using UltraFine+™. This collected a 2um ultrafine soil and was assayed via ICPMS. • Previously reported Corazon soil samples were all assayed for multi element geochemistry utilising a 4 Acid digest with ICPMS finish (ME-MS61)
Verification of sampling and assaying	• The verification of significant intersections by either independent or alternative company personnel. • The use of twinned holes. • Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. • Discuss any adjustment to assay data.	• No independent verification has been conducted • Field data is imported to the OR3 geochemistry database. • Duplicate samples are inserted at 1:25 • No adjustments are made to assay data
Location of data points	• Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. • Specification of the grid system used. • Quality and adequacy of topographic control.	• Soil samples were located utilising a hand held GPS with a accuracy +/-5m and via local gridding • Geospatial grid information is represented in UTM MGA 94 Zone 51

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.	• Soil sampling was conducted on 40m sample spacing and 100 and 200m line spacing. • This data spacing is appropriate for identifying continuous and non-continuous geochemical anomalies
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.	• Soil sampling has been conducted on E-W grid lines. Geological units in the region have a dominantly N-S to NE-SW strike. As such the E-W drilling provides relative oblique interceptions
Sample security	• The measures taken to ensure sample security.	• Soil sampling conducted by OR3 was collected by OR3 geologists, secured at locked premises and transported directly to a 3rd party laboratory. • Results reported include historic sampling and OR3 has relied upon public domain data reported by previous project holders. • FBM has not located historic data relating to sample security
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	No independent audit or review has been undertaken.

Section 2: Reporting of Exploration Results

CRITERIA	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 Miriam Project consists of 5 prospecting leases.** • Granted leases are P15/6136, P15/6137, P156138 and P15/6139. P15/6135 remains in application • Leases P15/6136-6139 are held by Coolgardie Nickel Pty Ltd, now an 100% subsidiary of Future Battery Minerals Ltd. P15/6135 is held by Limelight Industries Pty Ltd until time of grant • The tenements are located in the Kangaroo Hills Timber Reserve, an approved Conservation Management Plan provides conditional access to the tenure. • The tenements are in good standing and no known impediments exist.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	The Historic data represented in this announcement was culminated from the exploration work conducted the following parties.

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		• Mt Kersey Mining conducted Reverse Circulation drilling in 1996 consisting of 9 holes. Samples were assayed via Fire Assay for gold and aqua regia digest for other elements at AAL Kalgoorlie • Crest Mining conducted Reverse Circulation drilling in 1996 and 1997 consisting of 38 holes. Samples were assayed via PM203 at ALS laboratories • Barminco conducted Reverse Circulation drilling in 1997 consisting of 6 holes. Samples were assayed via Fire Assay FA1 at Amdel laboratories. • Spinifex Resources conducted 3 diamond core holes targeting the Miriam Nickel prospect in 2000. Samples containing gold were assayed via fire assay at Analabs • Berkeley Resources conducted 3 diamond core and 1 RC hole targeting the Miriam Nickel prospect in 2004. Samples containing gold were assayed via fire assay at Analabs. • Sipa Resources conducted Air Core (73 holes), RAB (63 holes) and RC (8 holes) drilling and collected 127 soil samples between 2005 and 2007. Samples were assayed by Ultratrace laboratories utilising methods, ICP101, ICP102, ICP302 and fire assay FA002 and FA003
Geology	Deposit type, geological setting and style of mineralisation.	• The tenements are prospective for lode and structurally hosted gold mineralisation hosted within Archean aged greenstone lithologies. The project is also prospective for Lithium, Caesium, Tantalum (LCT) enriched pegmatites which intrudes older Archean aged greenstone lithologies.
Drill hole Information	• A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: • easting and northing of the drill hole collar • elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar • dip and azimuth of the hole • down hole length and interception depth • hole length. • If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the	• No drilling reported

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	understanding of the report, the Competent Person should clearly explain why this is the case.	
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.	• Soil Anomalies have been grouped into following bins, <5ppb, 5-10ppb, 10-20ppb, 20-50ppb, 50-100ppb, 100-200ppb and >200ppb
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').	• No drilling reported
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.	Relevant diagrams have been included within the announcement.
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	• Assay data has been represented for all samples collected in the project area.
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.	• Airborne magnetic survey flown in 1996 by UTS Geophysics for Gold Mines of Coolgardie on 30m spaced east-west lines at ground clearance of 22m. Survey used magnetic base station for magnetic diurnal removal, GPS for location control and tie lines for magnetic levelling. • Geophysical data from Bouchers airborne magnetic and radiometric survey flown in 2000 by TAG for Spinifex Nickel Pty Ltd on 40m spaced east-west lines at a ground clearance of 35m. Survey used magnetic base station for magnetic diurnal removal, GPS for location control and tie lines for magnetic levelling, calibrated

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		spectrometer and standard windows for radioelement ground concentrations. • Lithostructural interpretation of geophysical data by Southern Geoscience Consultants is qualitative in nature and based primarily on magnetic and radiometric survey data with input from various other supporting datasets including geological mapping and soil sampling. The interpretation has been performed at a scale of 1:10 000 • Geophysical targets are alitative in nature and are generated based the following criteria: interpretation of uctural disruption from magnetic survey data, ted local magnetic field strength from gnetic survey data, mapped pegmatite crop from geological mapping, soil omalism from soil sampling, potassium omalism from radiometric survey data
Further work	• The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling). • Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	• OR3 plans to conduct further target generative exploration including geophysical review and surface sampling. • OR3 will schedule further drill testing of the Miriam project which is scheduled in 2026. • Refer to figures/diagrams in the main body of text.

Appendix 1 – Soil Assay Results

Table 1 – Soil Assay Results (UTM MGA 94 Zone 51)

Sample ID	Sample Type	Northing	Easting	RL	Au (ppb)
25FS406	SOIL	6564100	319400	350	17.5
25FS407	SOIL	6564100	319440	350	50.6
25FS408	SOIL	6564100	319480	350	75
25FS409	SOIL	6564100	319520	350	95.8
25FS410	SOIL	6564100	319560	350	17.6
25FS411	SOIL	6564100	319600	350	13.8
25FS412	SOIL	6564100	319640	350	8.9
25FS413	SOIL	6564100	319680	350	15.4
25FS414	SOIL	6564100	319720	350	42.3
25FS415	SOIL	6564100	319760	350	38.8
25FS416	SOIL	6564100	319800	350	15.5
25FS417	SOIL	6564100	319840	350	12
25FS418	SOIL	6564100	319880	350	21.7
25FS419	SOIL	6564100	319920	350	14.9

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25FS420	SOIL	6564100	319960	350	52.9
25FS421	SOIL	6564100	320000	350	21.6
25FS422	SOIL	6564100	320040	350	21.7
25FS423	SOIL	6564100	320080	350	27.2
25FS424	SOIL	6564100	320120	350	38
25FS425	SOIL	6564100	320160	350	37.3
25FS426	SOIL	6564100	320200	350	25.7
25FS427	SOIL	6564100	320240	350	24.4
25FS428	SOIL	6564100	320280	350	46.3
25FS429	SOIL	6564100	320320	350	22.3
25FS430	SOIL	6564100	320360	350	34.4
25FS431	SOIL	6564100	320400	350	86.5
25FS432	SOIL	6564100	320440	350	43.4
25FS433	SOIL	6564100	320480	350	52.7
25FS434	SOIL	6564100	320520	350	21.1
25FS435	SOIL	6564100	320560	350	17.8
25FS436	SOIL	6564100	320600	350	12.4
25FS437	SOIL	6564100	320640	350	10.4
25FS438	SOIL	6564100	320680	350	11.8
25FS439	SOIL	6564100	320720	350	16.1
25FS455	SOIL	6564200	319000	350	12.4
25FS456	SOIL	6564200	319040	350	13.2
25FS457	SOIL	6564200	319080	350	18.2
25FS458	SOIL	6564200	319120	350	17.4
25FS459	SOIL	6564200	319160	350	34.2
25FS460	SOIL	6564200	319200	350	9.8
25FS461	SOIL	6564200	319240	350	6.3
25FS462	SOIL	6564200	319280	350	8.3
25FS463	SOIL	6564200	319320	350	15.3
25FS464	SOIL	6564200	319360	350	25.5
25FS465	SOIL	6564200	319400	350	14.9
25FS466	SOIL	6564200	319440	350	88.2
25FS467	SOIL	6564200	319480	350	14.7
25FS468	SOIL	6564200	319520	350	26.9
25FS469	SOIL	6564200	319560	350	30.6
25FS470	SOIL	6564200	319600	350	29
25FS471	SOIL	6564200	319640	350	37.1
25FS472	SOIL	6564200	319680	350	30.2
25FS473	SOIL	6564200	319720	350	16
25FS474	SOIL	6564200	319760	350	18.9
25FS475	SOIL	6564200	319800	350	16.2
25FS476	SOIL	6564200	319840	350	15.6
25FS504	SOIL	6564300	319400	350	34.9

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25FS505	SOIL	6564300	319440	350	19
25FS506	SOIL	6564300	319480	350	14.7
25FS507	SOIL	6564300	319520	350	13.3
25FS508	SOIL	6564300	319560	350	9.8
25FS509	SOIL	6564300	319600	350	18.1
25FS510	SOIL	6564300	319640	350	18.3
25FS511	SOIL	6564300	319680	350	26.5
25FS512	SOIL	6564300	319720	350	26.7
25FS513	SOIL	6564300	319760	350	31.7
25FS514	SOIL	6564300	319800	350	41.1
25FS536	SOIL	6564400	319040	350	5.8
25FS537	SOIL	6564400	319080	350	22.6
25FS538	SOIL	6564400	319120	350	16.4
25FS539	SOIL	6564400	319160	350	12.7
25FS540	SOIL	6564400	319200	350	16.9
25FS541	SOIL	6564400	319240	350	13.6
25FS542	SOIL	6564400	319280	350	24.1
25FS543	SOIL	6564400	319320	350	13.1
25FS544	SOIL	6564400	319360	350	24.9
25FS545	SOIL	6564400	319400	350	28.3
25FS546	SOIL	6564400	319440	350	13.6
25FS547	SOIL	6564400	319480	350	8.8
25FS548	SOIL	6564400	319520	350	30.4
25FS549	SOIL	6564400	319560	350	25
25FS550	SOIL	6564400	319600	350	67
25FS551	SOIL	6564400	319640	350	29.3
25FS552	SOIL	6564400	319680	350	44.7
25FS553	SOIL	6564400	319720	350	70.6
25FS554	SOIL	6564400	319760	350	58.5
25FS572	SOIL	6564500	319400	350	41.1
25FS573	SOIL	6564500	319440	350	25
25FS574	SOIL	6564500	319480	350	24.7
25FS575	SOIL	6564500	319520	350	33.2
25FS576	SOIL	6564500	319560	350	20.4
25FS577	SOIL	6564500	319600	350	29.1
25FS578	SOIL	6564500	319640	350	40.7
25FS579	SOIL	6564500	319680	350	55.5
25FS594	SOIL	6564600	319080	350	28
25FS595	SOIL	6564600	319120	350	23.4
25FS596	SOIL	6564600	319160	350	12.2
25FS597	SOIL	6564600	319200	350	16.5
25FS598	SOIL	6564600	319240	350	21.5
25FS599	SOIL	6564600	319280	350	17.8

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25FS600	SOIL	6564600	319320	350	10.7
25FS601	SOIL	6564600	319360	350	12.3
25FS602	SOIL	6564600	319400	350	18.6
25FS603	SOIL	6564600	319440	350	18.4
25FS604	SOIL	6564600	319480	350	16.4
25FS605	SOIL	6564600	319520	350	16.1
25FS606	SOIL	6564600	319560	350	20.4
25FS618	SOIL	6564700	319360	350	28.7
25FS619	SOIL	6564700	319400	350	30
25FS620	SOIL	6564700	319440	350	33.5
25FS621	SOIL	6564700	319480	350	38.7
25FS622	SOIL	6564700	319520	350	70.7
25FS632	SOIL	6564800	319120	350	20.5
25FS633	SOIL	6564800	319160	350	28.3
25FS634	SOIL	6564800	319200	350	21.3
25FS635	SOIL	6564800	319240	350	69.4
25FS636	SOIL	6564800	319280	350	26.2
25FS637	SOIL	6564800	319320	350	26.9
25FS638	SOIL	6564800	319360	350	19.4
25FS639	SOIL	6564800	319400	350	16.2
25FS640	SOIL	6564800	319440	350	14.9
25FS641	SOIL	6564800	319480	350	24.1
25FS654	SOIL	6564900	319360	350	20
25FS655	SOIL	6564900	319400	350	25.7
25FS656	SOIL	6564900	319440	350	31.3
25FS657	SOIL	6564900	319480	350	12.5
25FS673	SOIL	6565000	319360	350	45.4
25FS674	SOIL	6565000	319400	350	31.5
25FS675	SOIL	6565000	319440	350	23.6
25FS676	SOIL	6565000	319480	350	31.2
25FS695	SOIL	6565100	319360	350	23.3
25FS696	SOIL	6565100	319400	350	29.4
25FS697	SOIL	6565100	319440	350	16.6
25FS698	SOIL	6565100	319480	350	14.4
25FS699	SOIL	6565100	319520	350	20.8
25FS721	SOIL	6565200	319360	350	40.1
25FS722	SOIL	6565200	319400	350	25.5
25FS723	SOIL	6565200	319440	350	13
25FS724	SOIL	6565200	319480	350	16.5
25FS725	SOIL	6565200	319520	350	30.5
25FS726	SOIL	6565200	319560	350	34.3
25FS727	SOIL	6565200	319600	350	19
25FS728	SOIL	6565200	319640	350	13.4

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25FS751	SOIL	6565400	319400	350	8.1
25FS752	SOIL	6565400	319440	350	9.5
25FS753	SOIL	6565400	319480	350	25.9
25FS754	SOIL	6565400	319520	350	19.6
25FS755	SOIL	6565400	319560	350	11.3
25FS756	SOIL	6565400	319600	350	38.2
25FS757	SOIL	6565400	319640	350	55.5
25FS758	SOIL	6565400	319680	350	59.9
25FS759	SOIL	6565400	319720	350	16.3
25FS760	SOIL	6565400	319760	350	7.2
25FS761	SOIL	6565400	319800	350	15.2
25FS762	SOIL	6565400	319840	350	15.1
25FS763	SOIL	6565400	319880	350	15.1
25FS764	SOIL	6565400	319920	350	172.3
25FS765	SOIL	6565400	319960	350	36.3
25FS766	SOIL	6565400	320000	350	37.2
25FS767	SOIL	6565400	320040	350	74.5
25FS768	SOIL	6565600	319440	350	33.7
25FS769	SOIL	6565600	319480	350	25.4
25FS770	SOIL	6565600	319520	350	23.9
25FS771	SOIL	6565600	319560	350	28.6
25FS772	SOIL	6565600	319600	350	14.3
25FS773	SOIL	6565600	319640	350	27.4
25FS774	SOIL	6565600	319680	350	8.6
25FS775	SOIL	6565600	319720	350	72.1
25FS776	SOIL	6565600	319760	350	34.6
25FS777	SOIL	6565600	319800	350	67.2
25FS778	SOIL	6565600	319840	350	49.6
25FS779	SOIL	6565600	319880	350	38.6
25FS780	SOIL	6565600	319920	350	40.5
25FS781	SOIL	6565600	319960	350	65.4
25FS782	SOIL	6565800	319520	350	16.4
25FS783	SOIL	6565800	319560	350	13.1
25FS784	SOIL	6565800	319600	350	10.5
25FS785	SOIL	6565800	319640	350	14.1
25FS786	SOIL	6565800	319680	350	12.3
25FS787	SOIL	6565800	319720	350	10.1
25FS788	SOIL	6565800	319760	350	9.7
25FS789	SOIL	6565800	319800	350	28.5
25FS790	SOIL	6565800	319840	350	30.9
25FS791	SOIL	6565800	319880	350	52.8
25FS792	SOIL	6565800	319920	350	20.3
25FS793	SOIL	6565800	319960	350	32.1

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25FS794	SOIL	6565800	320000	350	13.3
25FS795	SOIL	6564200	319880	350	52.5
25FS796	SOIL	6564200	319920	350	44.9
25FS797	SOIL	6564200	319960	350	107.4
25FS798	SOIL	6564200	320000	350	39.9
25FS799	SOIL	6564200	320040	350	48.3
25FS800	SOIL	6564200	320080	350	47.4
25FS801	SOIL	6564200	320120	350	41.3
25FS802	SOIL	6564200	320160	350	10.5
25FS803	SOIL	6564200	320200	350	38.8
25FS804	SOIL	6564200	320240	350	42.6
25FS805	SOIL	6564300	319840	350	127.8
25FS806	SOIL	6564300	319880	350	177.6
25FS807	SOIL	6564300	319920	350	132.5
25FS808	SOIL	6564300	319960	350	33.5
25FS809	SOIL	6564300	320000	350	19.2
25FS810	SOIL	6564300	320040	350	18
25FS811	SOIL	6564300	320080	350	14.6
25FS812	SOIL	6564300	320120	350	11.1
25FS813	SOIL	6564300	320160	350	10.5
25FS814	SOIL	6564300	320200	350	9.1
25FS815	SOIL	6564300	320240	350	23.3
25FS816	SOIL	6564300	320280	350	12.8
25FS817	SOIL	6564300	320320	350	12.4
25FS818	SOIL	6564400	319800	350	23.8
25FS819	SOIL	6564400	319840	350	62.1
25FS820	SOIL	6564400	319880	350	34.6
25FS821	SOIL	6564400	319920	350	37.8
25FS822	SOIL	6564400	319960	350	15.2
25FS823	SOIL	6564400	320000	350	16
25FS824	SOIL	6564400	320040	350	34.9
25FS825	SOIL	6564400	320080	350	16
25FS826	SOIL	6564400	320120	350	17
25FS827	SOIL	6564400	320160	350	16.7
25FS828	SOIL	6564400	320200	350	10.1
25FS829	SOIL	6564400	320240	350	58.9
25FS830	SOIL	6564400	320280	350	25.9
25FS831	SOIL	6564400	320320	350	38.9
25FS832	SOIL	6564400	320360	350	30.1
25FS833	SOIL	6564500	319720	350	90.8
25FS834	SOIL	6564500	319760	350	24
25FS835	SOIL	6564500	319800	350	13.9
25FS836	SOIL	6564500	319840	350	16.7

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25FS837	SOIL	6564500	319880	350	8.3
25FS838	SOIL	6564500	319920	350	9
25FS839	SOIL	6564500	319960	350	10
25FS840	SOIL	6564500	320000	350	19.9
25FS841	SOIL	6564500	320040	350	16.9
25FS842	SOIL	6564500	320080	350	33
25FS843	SOIL	6564500	320120	350	52.9
25FS844	SOIL	6564500	320160	350	27.1
25FS845	SOIL	6564500	320200	350	34
25FS846	SOIL	6564500	320240	350	39.4
25FS847	SOIL	6564500	320280	350	33.6
25FS848	SOIL	6564500	320320	350	34.2
25FS849	SOIL	6564500	320360	350	25.5
25FS850	SOIL	6564500	320400	350	37

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