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ASX Announcement: 21 March 2025

Asra Minerals Limited (ASX: ASR; "Asra" or "the Company") hereby provides an updated announcement released yesterday titled "*Multiple Priority Targets Identified at the Leonora Gold Project*".

This updated announcement provides the recent completed soil sampling results (Table 1) and the drill collar details for the historical drill hole MEX02 (Table 2).

This announcement has been authorised for release by the Board.

INVESTORS:

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ASX Announcement: 21 March 2025

MULTIPLE PRIORITY TARGETS IDENTIFIED AT THE LEONORA GOLD PROJECT

Successful targeting process identifies multiple priority one targets at Leonora South and North for immediate testing in the Company's 2025 exploration program

Highlights

- **Comprehensive processing of Aeromagnetic data, litho-structural interpretation and targeting completed at Leonora North and Leonora South**
- **11 untested priority gold targets identified at Leonora South, favourable for hosting significant gold mineralisation**
- **15 untested priority gold targets identified at Leonora North, favourable for hosting significant gold mineralisation**
- **Completion of soil sampling program at Leonora North, resulting in new gold anomalies for targeting in Q2 CY25 drilling programs**
- **The additional drill targets further enhance Asra's extensive target pipeline comprising resource extensional to greenfield discovery prospects with high grade and multi-million ounce potential covering +75km of cumulative strike**
- **Approval received for drilling Programme of Work (POW) from the Department of Energy, Mines, Industry Regulation and Safety (DEMIRS), drilling planned to commence Q2 CY25**

Asra Minerals Limited (ASX: ASR; "Asra" or "the Company") is pleased to provide an update on exploration activities across its Leonora Gold Project for 2025.

Asra, together with a team of highly experienced geology, geophysics and geochemistry consultants, has completed an intensive campaign of data reviews, mapping, geophysical data processing, litho-structural interpretation and targeting over the Leonora North and Leonora South tenements.

The study incorporated results from drilling completed in Q4 CY24, detailed geological mapping, soil sample multielement geochemistry, and regional airborne magnetic data processing and litho-structural interpretations. The work has successfully delineated a series of high-priority targets and potential mineralised zones for further investigation. These include underexplored priority 1 areas in Leonora South; Jessop Creek, Niagara and Cosmopolitan-Altona (see Figure 1).

Asra Minerals Chief Executive Officer, Paul Stephen: *"Asra's exploration team and technical consultants have done an outstanding job integrating historical data with newly acquired datasets. These findings further enhance our confidence in the area's potential and are extremely encouraging as we look to unlock further value from the project. The effort has resulted in a pipeline of high-quality exploration targets at both our Leonora North and Leonora South Project areas, and we look forward to commencing drill testing the most promising of these over the coming months to deliver positive results to our shareholders."*

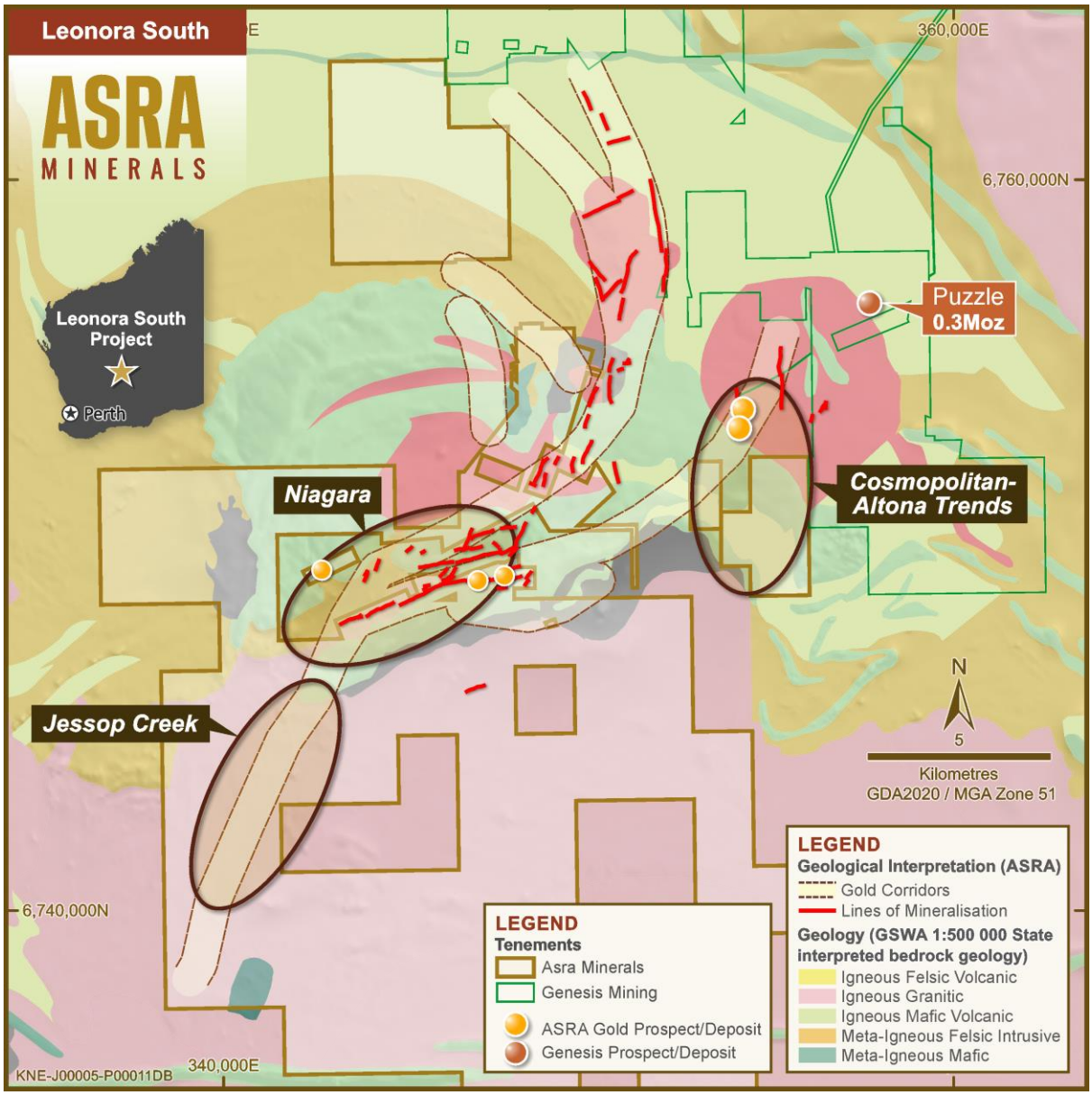

Figure 1. Regional Priority 1 Targets at Leonora South - Kookynie

Leonora South Gold Project – Kookynie

Southern Geoscience Consultants completed the processing, a 1:50,000 litho-structural interpretation, and targeting of the airborne magnetic data collected by MagSpec during Q3 and Q4 2024.

Twenty-one (21) 'priority 1' targets were identified (out of 51 total targets), based on structural relationships, lithological contacts and alteration signatures, which may be more favourable for hosting gold mineralisation (Figure 2).

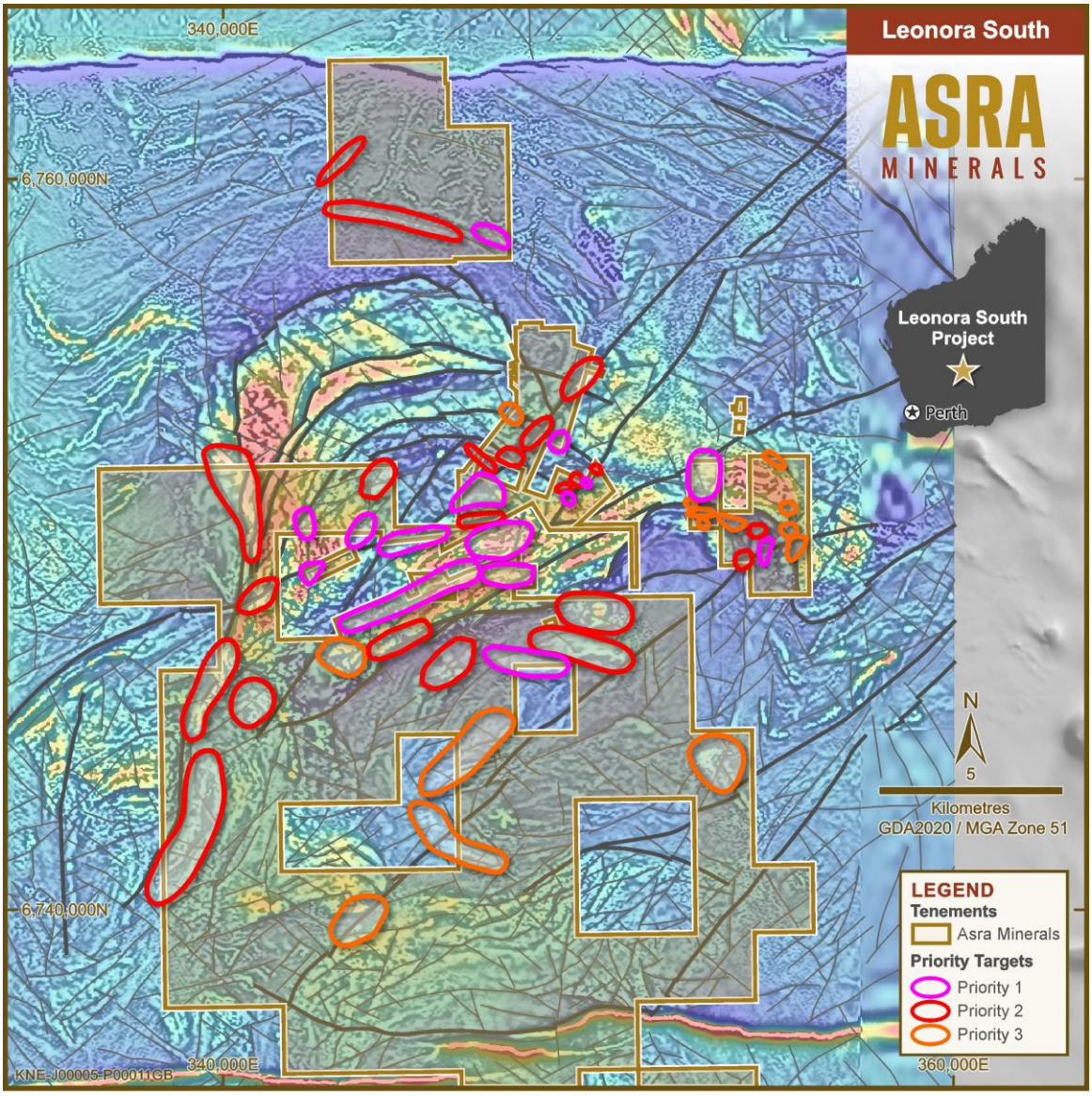

Figure 2. Interpreted Targets from Aeromagnetic Interpretation by SGC

New 1:10,000 field fact mapping conducted by Model Earth Global Geological Services has identified mafic rocks in the Jessop Creek area, previously thought to be granite. Additional evidence of greater volumes of mafic rock in this area has emerged from a review of Open File exploration data, including the drill hole Mex02 drilled by Stockdale Prospecting, which ended in sulphidic gabbro (see Figure 3 below), indicating the potential presence of mafic intrusions and a favourable geological environment for gold mineralisation. This finding enhances the prospectivity of the Jessop Creek area and warrants further exploration to delineate potential gold resources.

Field geological fact mapping and historical surface geochemical data reviews have highlighted numerous areas with anomalous gold in soil requiring further assessment. These anomalies are outside of the known mineralised corridors and historical lines of workings. The anomalous areas are highlighted in Figure 6 below.

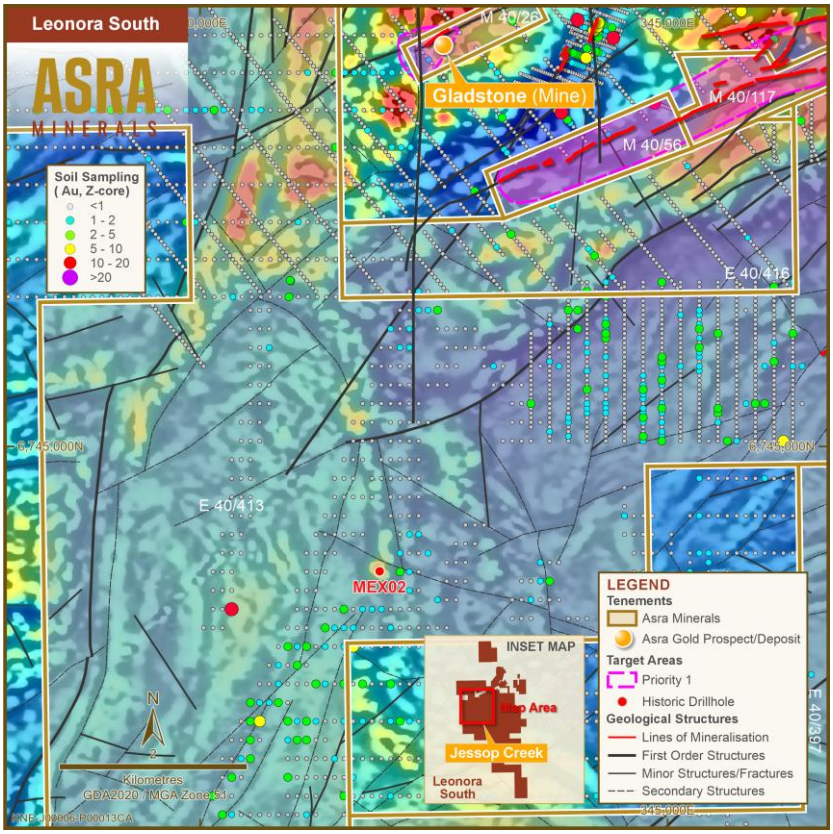

Figure 3. Jessop Creek Prospect showing Aeromagnetic Data, interpreted structures and location of Historical Drill hole MEX02

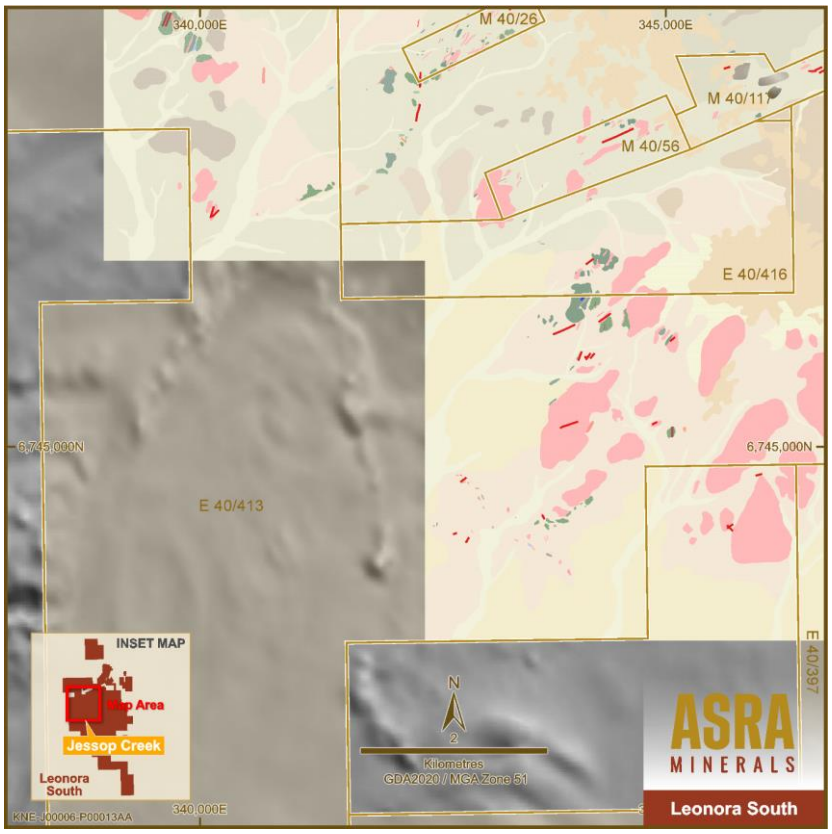

Figure 4. Geological Fact Mapping by Model Earth in the Jessop Creek Area
Note Mafic Outcrops (Green) amongst Granites (pink) and potential folded gabbroic sill to the west of the limit of mapping

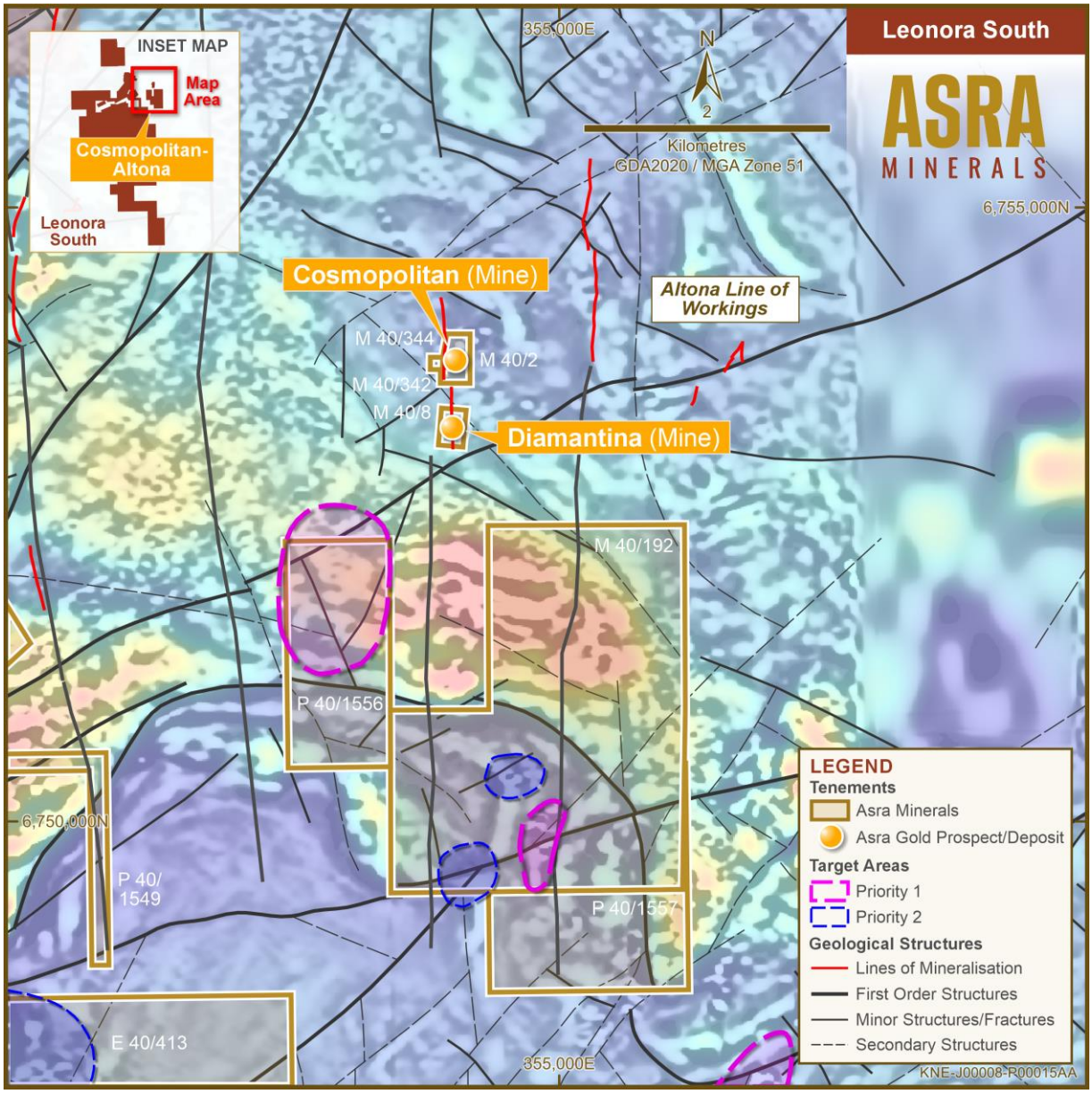

Figure 5. Priority 1 Targets South of Cosmopolitan and Altona

Asra plans to rank and prioritise all targets at Leonora South. Asra is fortunate to have many targets at different stages of exploration from greenfields to resource extension.

The next steps for Asra are to advance the resource drilling at Orion and Sapphire; drill test the continuation of the Cosmopolitan and Altona structures (Figure 5) and drill test the soil anomalies at Jessop Creek and to the south of the Orion-Sapphire Trend.

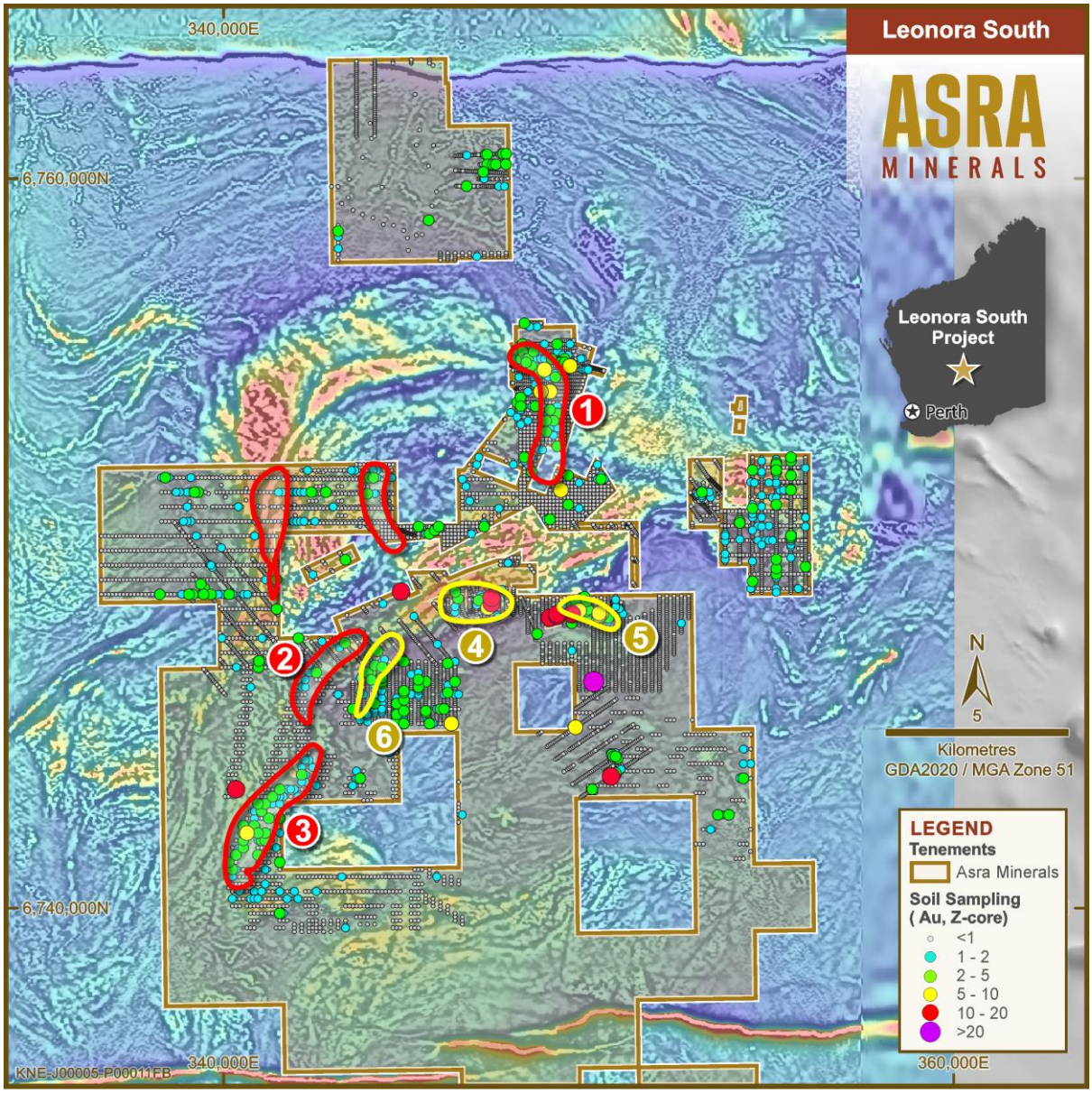

Figure 6. Z-scores on levelled Gold in surface samples - untested soil anomalies at Leonora South.

Leonora North Gold Project – Mount Stirling

Southern Geoscience Consultants recently completed the processing, a 1:25,000 litho-structural interpretation, and targeting of the airborne magnetic data collected by MagSpec during Q3 and Q4 2024.

Fourty-four (44) targets were identified, of which 21 are 'priority 1' targets, based on structural relationships, lithological contacts and alteration signatures, which may be more favourable for hosting gold mineralisation.

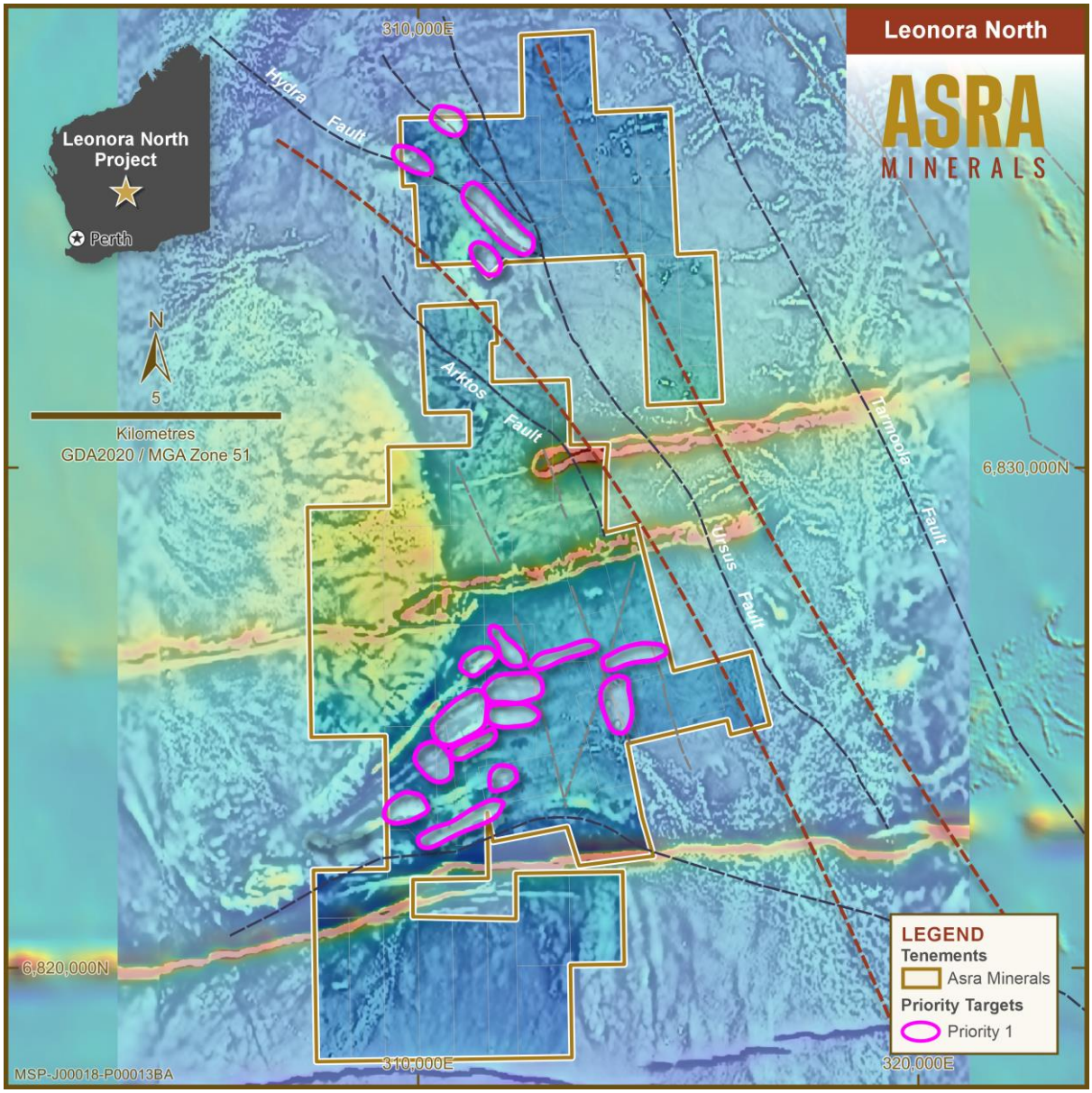

Figure 7. Interpreted Targets at Leonora North from Aeromagnetic Interpretation by SGC

The Ursus Fault (Figure 7) and its splays host over 300k ounces of reported resources. A review of the historical drilling data has highlighted the potential for further resources to be delineated. To date, only 3km of the fault system has been tested by drilling, leaving approximately 9km of fertile fault system remaining to be tested.

Soil sampling over this 9km of fault system has just been completed. Significant gold in soil values have been returned from Intertek Laboratory in Perth. Ninety soil sample results are pending. The highest value returned is 541 ppb Au to the north of Mt Stirling- Viserion resource and is interpreted to be gabbro-related proximal to the Wonambi Fault.

The highly anomalous soil areas will be prioritised for drill testing in the next drilling program.

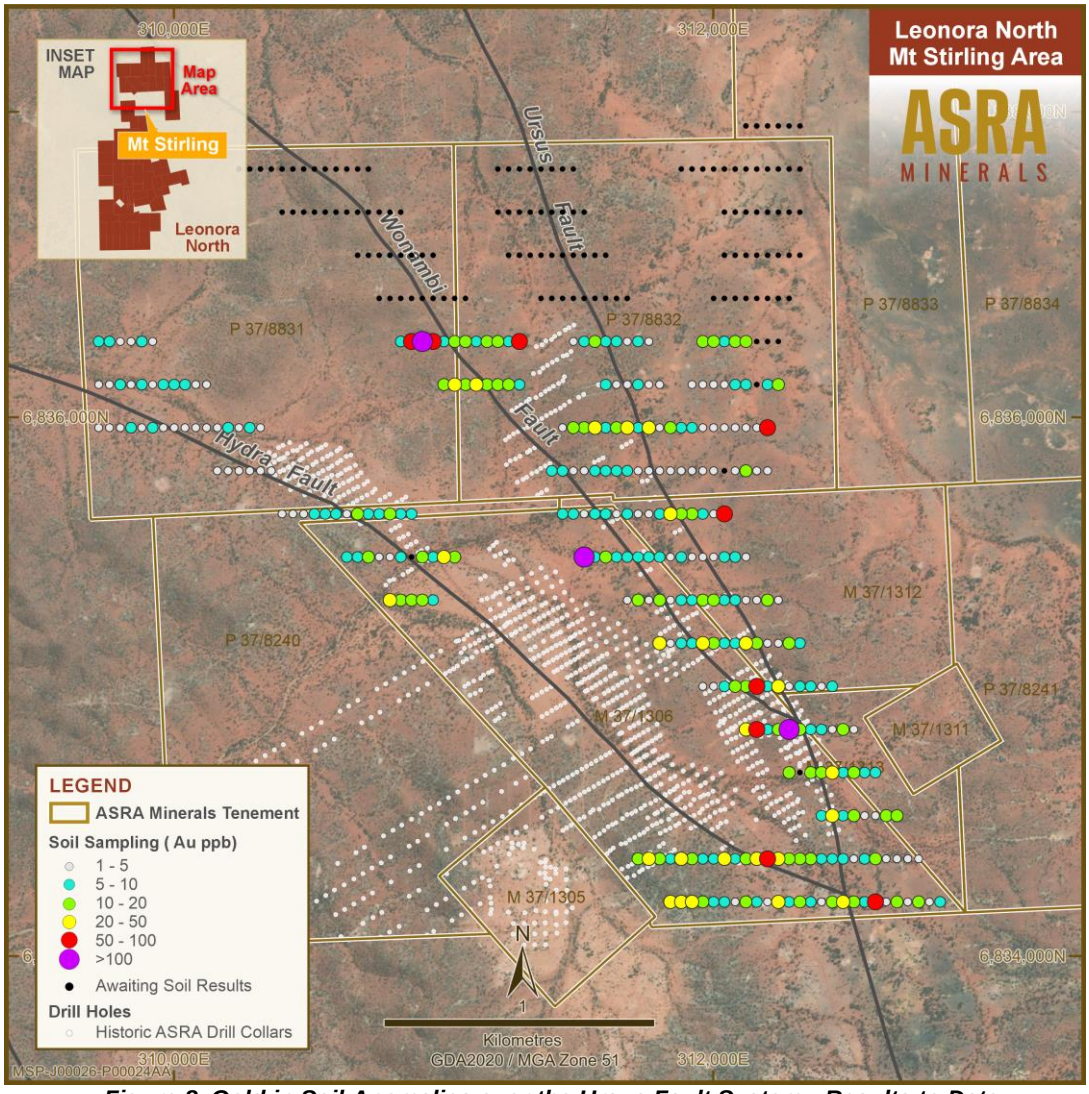

Figure 8. Gold in Soil Anomalies over the Ursus Fault System - Results to Date

Next Steps

All Program of Work (Pow) approvals have been received by the Department of Energy, Mines, Industry Regulation and Safety (DEMIRS), and target prioritisation is underway. Asra plans to commence drill testing these priority 1 targets at Leonora North and South in Q2 CY25.

- ENDS -

This announcement has been authorised for release by the Board.

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Asra Minerals (ASX:ASR) Investment Overview

- **936km² of highly prospective tenure in the world-class Leonora gold region.**
- **Combined JORC 2012 resources of 200koz at 1.8 g/t Au with large under-explored strike length and resource growth potential.**
- **Multiple historic gold mines on granted Mining Leases**
- **Multiple high-priority drill-ready targets with immediate tenement-wide target generation, refinement and prioritisation program**
- **Opportunity to consolidate a significant land package and establish a regionally unique exploration portfolio.**

About Asra Minerals Leonora Gold Projects

Asra Minerals' Leonora Gold Project comprises key project areas to the North and South of Leonora in the prolific region of Western Australia's Eastern Goldfields. The projects cover a large area of prospective greenstone belts, with geological similarities to nearby multi-million-ounce gold deposits and operating mines., Asra's substantial exploration position provides a strong foundation for growth and consolidation in this renowned gold region.

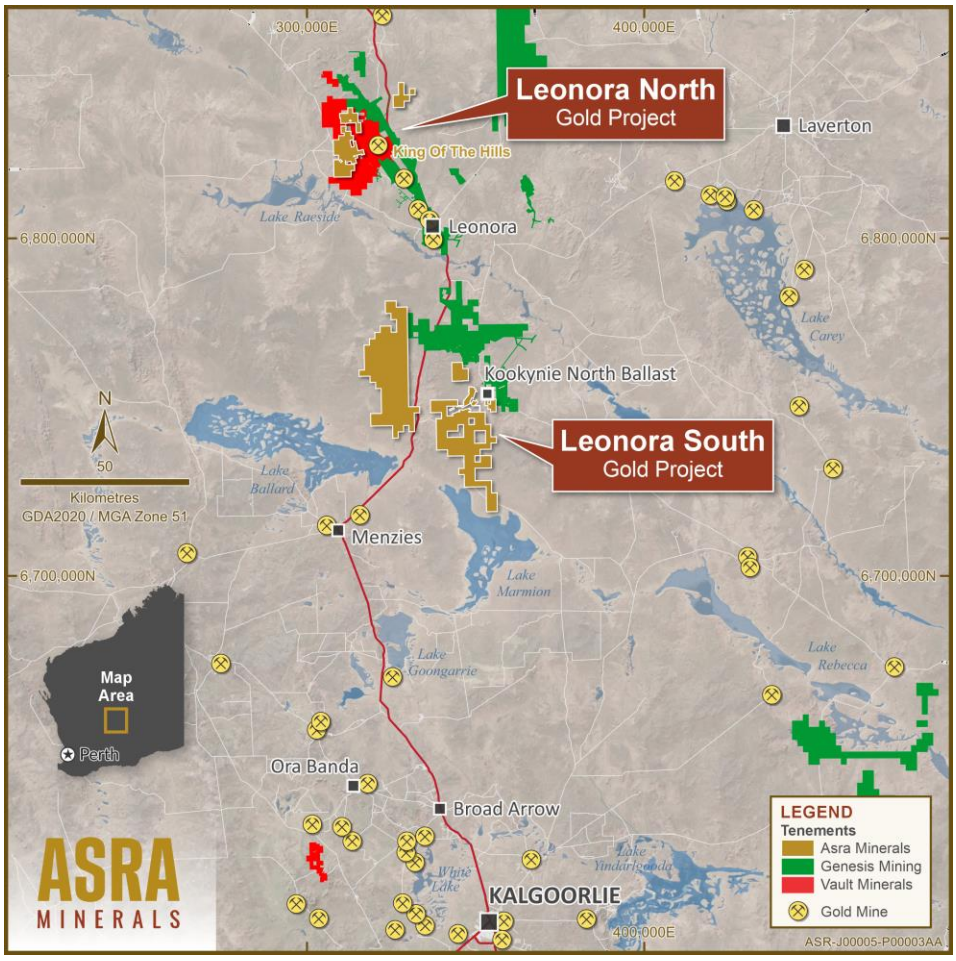

Figure 9. Asra's Leonora Landholdings

Leonora North – Mt Stirling

- Located 40km northeast of Leonora, Western Australia, within a prolific gold mining district.
- Situated in the Eastern Goldfields Super terrane of the Yilgarn Craton, the area is known for orogenic gold deposits.
- Close proximity to significant gold mines, including Vault Minerals' 4Moz King of the Hills mine and Genesis Minerals' 2Moz Leonora and Kookynie operations.
- The ASRA project has two JORC compliant gold resources:
  - Mt Stirling Viserion: 111koz at 1.6g/t Au (inferred)
  - Stirling Well:15koz at 2.3g/t Au (inferred)
- 12km of prospective ground along the Ursus Fault Line, with 9km yet to be explored.
- Identified targets east of the historic Diorite King Mine, which previously produced gold at high grades

Leonora South - Kookynie

- Leonora South consists of 8 semi-contiguous mining licences, covering 549 km².
- Located 60km south of Leonora in the Kookynie Goldfields, the area is known for high-grade gold discoveries, including the nearby Ulysses Operation with 850koz Au.
- JORC 2012 Mineral Resource Estimate of 48,000oz at 2.2g/t Au at the Orion-Sapphire Deposit.
- Recent drilling has shown mineralisation extends approximately 30m below previous intercepts, confirming gold grades at depth.
- Asra plans to expand resource estimates at Orion and Sapphire beyond the historical drilling limits of 100-150m below the surface.

Asra Global Gold Mineral Resources

Asra's Gold Projects	Category	Tonnes	Gold Grade g/t Au	Gold Ounces
Leonora North - Viserion	Indicated	391,000	2.1	26,000
	Inferred	2,158,000	1.6	111,000
Leonora North - Stirling Well	Inferred	198,000	2.3	15,000
Leonora South - Niagara - Orion	Inferred	370,000	2.2	26,409
Leonora South - Niagara - Sapphire	Inferred	320,000	2.1	21,605
TOTAL		**3,437,000**	**1.82**	**200,064**

Gold Deposits estimated in accordance with the JORC Code (2012) using 0.5 g/t Au cut-off

Competent Person Statement

The information in this report that relates to Exploration Results is based on information compiled by Mr. John Harris who is a full-time employee of the Company and is a member of the Australian Institute of Geoscientists. Mr. Harris has sufficient experience which 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. Harris consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The Information in this report that relates to the Orion-Sapphire Mineral Resources is based on information compiled by Mr Paul Payne, a Competent Person who is a Fellow of the Australasian Institute of Mining and Metallurgy and is an employee of Payne Geological Services. Mr Payne 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 Payne consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Information on the gold JORC Mineral Resources presented for the Mt Stirling Project, together with JORC Table 1 information, is contained in the ASX announcement released on 25 February 2019, 29 January 2020 and 5 September 2022. The Company confirms that it is not aware of any new information or data that materially affects the information in the relevant market announcements, and that the form and context in which the Competent Persons findings are presented have not been materially modified from the original announcements. Where the Company refers to Mineral Resources in this announcement (referencing previous releases made to the ASX), it confirms that it is not aware of any new information or data that materially affects the information included in that announcement and all material assumptions and technical parameters underpinning the Mineral Resource estimate with that announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Persons findings are presented have not materially changed from the original announcement.

Table 1: Recent completed soil sampling results

Sample ID	Sample Type	Sampled Date	NAT Grid ID	NAT North	NAT East	NAT RL	Max Depth cm	Mesh Size	Colour	Geology Comments	Au Batch No	Au Generic Method	Au ppb
MSS00110	SOIL	21/01/2025	MGA94_51	6834200	311840	400	20	0.2mm	RD	Rocky	2291.0/2502093	AR_ICPMS	36
MSS00111	SOIL	21/01/2025	MGA94_51	6834200	311880	400	40	0.2mm	BR	Rocky	2291.0/2502093	AR_ICPMS	30
MSS00112	SOIL	21/01/2025	MGA94_51	6834200	311920	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	37
MSS00113	SOIL	21/01/2025	MGA94_51	6834200	311960	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	12
MSS00114	SOIL	21/01/2025	MGA94_51	6834200	312000	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	8
MSS00115	SOIL	21/01/2025	MGA94_51	6834200	312040	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	8
MSS00116	SOIL	21/01/2025	MGA94_51	6834200	312080	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	5
MSS00117	SOIL	21/01/2025	MGA94_51	6834200	312120	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	11
MSS00118	SOIL	21/01/2025	MGA94_51	6834200	312160	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	7
MSS00119	SOIL	21/01/2025	MGA94_51	6834200	312200	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	3
MSS00120	SOIL	21/01/2025	MGA94_51	6834200	312240	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	23
MSS00121	SOIL	21/01/2025	MGA94_51	6834200	312280	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	7
MSS00122	SOIL	21/01/2025	MGA94_51	6834200	312320	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	11
MSS00123	SOIL	21/01/2025	MGA94_51	6834200	312360	400	40	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	9
MSS00124	SOIL	21/01/2025	MGA94_51	6834200	312400	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	5
MSS00126	SOIL	21/01/2025	MGA94_51	6834200	312440	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	11
MSS00127	SOIL	21/01/2025	MGA94_51	6834200	312480	400	50	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	27
MSS00128	SOIL	21/01/2025	MGA94_51	6834200	312520	400	30	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	11
MSS00129	SOIL	21/01/2025	MGA94_51	6834200	312560	400	20	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	6
MSS00130	SOIL	21/01/2025	MGA94_51	6834200	312600	400	15	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	51
MSS00131	SOIL	21/01/2025	MGA94_51	6834200	312640	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	4
MSS00132	SOIL	21/01/2025	MGA94_51	6834200	312680	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	11
MSS00133	SOIL	21/01/2025	MGA94_51	6834200	312720	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	5
MSS00134	SOIL	21/01/2025	MGA94_51	6834200	312760	400	25	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	20
MSS00135	SOIL	21/01/2025	MGA94_51	6834200	312800	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	3
MSS00136	SOIL	21/01/2025	MGA94_51	6834200	312840	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	7
MSS00137	SOIL	22/01/2025	MGA94_51	6834360	311720	400	10	0.2mm	BR	Rocky	2291.0/2502093	AR_ICPMS	14
MSS00138	SOIL	22/01/2025	MGA94_51	6834360	311760	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	24
MSS00139	SOIL	22/01/2025	MGA94_51	6834360	311800	400	35	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	17
MSS00140	SOIL	22/01/2025	MGA94_51	6834360	311840	400	15	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	7
MSS00141	SOIL	22/01/2025	MGA94_51	6834360	311880	400	15	0.2mm	RB		2291.0/2502093	AR_ICPMS	47
MSS00142	SOIL	22/01/2025	MGA94_51	6834360	311920	400	35	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	12
MSS00143	SOIL	22/01/2025	MGA94_51	6834360	311960	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	8
MSS00144	SOIL	22/01/2025	MGA94_51	6834360	312000	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	10
MSS00145	SOIL	22/01/2025	MGA94_51	6834360	312040	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	42
MSS00146	SOIL	22/01/2025	MGA94_51	6834360	312080	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	10
MSS00147	SOIL	22/01/2025	MGA94_51	6834360	312120	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	20
MSS00148	SOIL	22/01/2025	MGA94_51	6834360	312160	400	35	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	25
MSS00149	SOIL	22/01/2025	MGA94_51	6834360	312200	400	30	0.2mm	BR		2291.0/2502093	AR_ICPMS	62
MSS00151	SOIL	22/01/2025	MGA94_51	6834360	312240	400	50	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	24
MSS00152	SOIL	22/01/2025	MGA94_51	6834360	312280	400	20	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	17
MSS00153	SOIL	22/01/2025	MGA94_51	6834360	312320	400	35	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	11
MSS00154	SOIL	22/01/2025	MGA94_51	6834360	312360	400	55	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	12
MSS00155	SOIL	22/01/2025	MGA94_51	6834360	312400	400	30	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	8
MSS00156	SOIL	22/01/2025	MGA94_51	6834360	312440	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	6
MSS00157	SOIL	22/01/2025	MGA94_51	6834360	312480	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	8
MSS00158	SOIL	22/01/2025	MGA94_51	6834360	312520	400	10	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	-1
MSS00159	SOIL	22/01/2025	MGA94_51	6834360	312560	400	50	0.2mm	RB		2291.0/2502093	AR_ICPMS	6
MSS00160	SOIL	22/01/2025	MGA94_51	6834360	312600	400	55	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	12
MSS00161	SOIL	22/01/2025	MGA94_51	6834360	312640	400	10	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	1
MSS00162	SOIL	22/01/2025	MGA94_51	6834360	312680	400	35	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	2
MSS00163	SOIL	22/01/2025	MGA94_51	6834360	312720	400	60	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	3
MSS00164	SOIL	22/01/2025	MGA94_51	6834360	312760	400	55	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	-1
MSS00165	SOIL	23/01/2025	MGA94_51	6834520	312400	400	10	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	10
MSS00166	SOIL	23/01/2025	MGA94_51	6834520	312440	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	31
MSS00167	SOIL	23/01/2025	MGA94_51	6834520	312480	400	15	0.2mm	RB	near Creek	2291.0/2502093	AR_ICPMS	7
MSS00168	SOIL	23/01/2025	MGA94_51	6834520	312520	400	10	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	12
MSS00169	SOIL	23/01/2025	MGA94_51	6834520	312560	400	30	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	3
MSS00170	SOIL	23/01/2025	MGA94_51	6834520	312600	400	10	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	4
MSS00171	SOIL	23/01/2025	MGA94_51	6834520	312640	400	40	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	14
MSS00172	SOIL	23/01/2025	MGA94_51	6834520	312680	400	40	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	12
MSS00173	SOIL	23/01/2025	MGA94_51	6834680	312280	400	40	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	14
MSS00174	SOIL	23/01/2025	MGA94_51	6834680	312320	400	60	0.2mm	RB	near Creek	2291.0/2502093	AR_ICPMS	
MSS00175	SOIL	23/01/2025	MGA94_51	6834680	312320	400	60	0.2mm	RB	near Creek	2291.0/2502093	AR_ICPMS	
MSS00176	SOIL	23/01/2025	MGA94_51	6834680	312360	400	50	0.2mm	RB	near Creek	2291.0/2502093	AR_ICPMS	19
MSS00177	SOIL	23/01/2025	MGA94_51	6834680	312400	400	35	0.2mm	RB	near Creek	2291.0/2502093	AR_ICPMS	14
MSS00178	SOIL	23/01/2025	MGA94_51	6834680	312440	400	55	0.2mm	RB	near Creek	2291.0/2502093	AR_ICPMS	26

MSS00179	SOIL	23/01/2025	MGA94_51	6834680	312480	400	55	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	9
MSS00180	SOIL	23/01/2025	MGA94_51	6834680	312520	400	55	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	12
MSS00181	SOIL	23/01/2025	MGA94_51	6834680	312560	400	60	0.2mm	RB	near Creek	2291.0/2502093	AR_ICPMS	10
MSS00182	SOIL	23/01/2025	MGA94_51	6834680	312600	400	40	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	7
MSS00183	SOIL	23/01/2025	MGA94_51	6834840	312120	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	25
MSS00184	SOIL	23/01/2025	MGA94_51	6834840	312160	400	55	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	52
MSS00185	SOIL	23/01/2025	MGA94_51	6834840	312200	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	6
MSS00186	SOIL	23/01/2025	MGA94_51	6834840	312240	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	15
MSS00187	SOIL	23/01/2025	MGA94_51	6834840	312280	400	15	0.2mm	RB		2291.0/2502093	AR_ICPMS	223
MSS00188	SOIL	23/01/2025	MGA94_51	6834840	312320	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	15
MSS00189	SOIL	23/01/2025	MGA94_51	6834840	312360	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	8
MSS00190	SOIL	23/01/2025	MGA94_51	6834840	312400	400	10	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	6
MSS00191	SOIL	23/01/2025	MGA94_51	6834840	312440	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	4
MSS00192	SOIL	23/01/2025	MGA94_51	6834840	312480	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	16
MSS00193	SOIL	23/01/2025	MGA94_51	6834840	312520	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	4
MSS00194	SOIL	24/01/2025	MGA94_51	6835000	311960	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	4
MSS00195	SOIL	24/01/2025	MGA94_51	6835000	312000	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	2
MSS00196	SOIL	24/01/2025	MGA94_51	6835000	312040	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	9
MSS00197	SOIL	24/01/2025	MGA94_51	6835000	312080	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	19
MSS00198	SOIL	24/01/2025	MGA94_51	6835000	312120	400	35	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	19
MSS00199	SOIL	24/01/2025	MGA94_51	6835000	312160	400	40	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	60
MSS00201	SOIL	24/01/2025	MGA94_51	6835000	312200	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	6
MSS00202	SOIL	24/01/2025	MGA94_51	6835000	312240	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	29
MSS00203	SOIL	24/01/2025	MGA94_51	6835000	312280	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	4
MSS00204	SOIL	24/01/2025	MGA94_51	6835000	312320	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	6
MSS00205	SOIL	24/01/2025	MGA94_51	6835000	312360	400	40	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	7
MSS00206	SOIL	24/01/2025	MGA94_51	6835000	312400	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	5
MSS00207	SOIL	24/01/2025	MGA94_51	6835000	312440	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	6
MSS00208	SOIL	24/01/2025	MGA94_51	6835160	311800	400	50	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	32
MSS00209	SOIL	24/01/2025	MGA94_51	6835160	311840	400	10	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	5
MSS00210	SOIL	24/01/2025	MGA94_51	6835160	311880	400	10	0.2mm	RB		2291.0/2502093	AR_ICPMS	10
MSS00211	SOIL	24/01/2025	MGA94_51	6835160	311920	400	35	0.2mm	RB	near Creek	2291.0/2502093	AR_ICPMS	10
MSS00212	SOIL	24/01/2025	MGA94_51	6835160	311960	400	35	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	33
MSS00213	SOIL	24/01/2025	MGA94_51	6835160	312000	400	20	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	15
MSS00214	SOIL	24/01/2025	MGA94_51	6835160	312040	400	40	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	7
MSS00215	SOIL	24/01/2025	MGA94_51	6835160	312080	400	20	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	10
MSS00216	SOIL	24/01/2025	MGA94_51	6835160	312120	400	55	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	21
MSS00217	SOIL	24/01/2025	MGA94_51	6835160	312160	400	10	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	11
MSS00218	SOIL	24/01/2025	MGA94_51	6835160	312200	400	40	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	5
MSS00219	SOIL	24/01/2025	MGA94_51	6835160	312240	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	3
MSS00220	SOIL	24/01/2025	MGA94_51	6835160	312280	400	40	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	11
MSS00221	SOIL	24/01/2025	MGA94_51	6835160	312320	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	7
MSS00222	SOIL	25/01/2025	MGA94_51	6835320	310800	400	20	0.2mm	RB	near Creek	2291.0/2502093	AR_ICPMS	21
MSS00223	SOIL	25/01/2025	MGA94_51	6835320	310840	400	50	0.2mm	RB	near Creek	2291.0/2502093	AR_ICPMS	12
MSS00224	SOIL	25/01/2025	MGA94_51	6835320	310880	400	25	0.2mm	RB	near Creek	2291.0/2502093	AR_ICPMS	12
MSS00226	SOIL	25/01/2025	MGA94_51	6835320	310920	400	40	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	11
MSS00227	SOIL	25/01/2025	MGA94_51	6835320	310960	400	25	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	7
MSS00228	SOIL	25/01/2025	MGA94_51	6835320	311680	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	4
MSS00229	SOIL	25/01/2025	MGA94_51	6835320	311720	400	20	0.2mm	RB		2291.0/2502093	AR_ICPMS	15
MSS00230	SOIL	25/01/2025	MGA94_51	6835320	311760	400	25	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	5
MSS00231	SOIL	25/01/2025	MGA94_51	6835320	311800	400	25	0.2mm	RB		2291.0/2502093	AR_ICPMS	11
MSS00232	SOIL	25/01/2025	MGA94_51	6835320	311840	400	25	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	4
MSS00233	SOIL	25/01/2025	MGA94_51	6835320	311880	400	40	0.2mm	RB	SA	2291.0/2502093	AR_ICPMS	9
MSS00234	SOIL	25/01/2025	MGA94_51	6835320	311920	400	35	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	7
MSS00235	SOIL	25/01/2025	MGA94_51	6835320	311960	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	11
MSS00236	SOIL	25/01/2025	MGA94_51	6835320	312000	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	12
MSS00237	SOIL	25/01/2025	MGA94_51	6835320	312040	400	40	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	8
MSS00238	SOIL	25/01/2025	MGA94_51	6835320	312080	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	10
MSS00239	SOIL	25/01/2025	MGA94_51	6835320	312120	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	4
MSS00240	SOIL	25/01/2025	MGA94_51	6835320	312160	400	25	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	3
MSS00241	SOIL	25/01/2025	MGA94_51	6835320	312200	400	10	0.2mm	RB		2291.0/2502093	AR_ICPMS	12
MSS00242	SOIL	25/01/2025	MGA94_51	6835320	312240	400	20	0.2mm	RB		2291.0/2502093	AR_ICPMS	4
MSS00243	SOIL	25/01/2025	MGA94_51	6835480	310640	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	8
MSS00244	SOIL	25/01/2025	MGA94_51	6835480	310680	400	20	0.2mm	RB		2291.0/2502093	AR_ICPMS	6
MSS00245	SOIL	25/01/2025	MGA94_51	6835480	310720	400	55	0.2mm	RB		2291.0/2502093	AR_ICPMS	15
MSS00246	SOIL	25/01/2025	MGA94_51	6835480	310760	400	25	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	5
MSS00247	SOIL	25/01/2025	MGA94_51	6835480	310800	400	20	0.2mm	RB	Quartz Outcrop	2291.0/2502093	AR_ICPMS	5
MSS00248	SOIL	25/01/2025	MGA94_51	6835480	310840	400	40	0.2mm	RB	Quartz Outcrop	2291.0/2502093	AR_ICPMS	7
MSS00249	SOIL	25/01/2025	MGA94_51	6835480	310880	400	55	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	
MSS00250	SOIL	25/01/2025	MGA94_51	6835480	310880	400	55	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	

MSS00251	SOIL	25/01/2025	MGA94_51	6835480	310920	400	55	0.2mm	RB	near Creek	2291.0/2502093	AR_ICPMS	17
MSS00252	SOIL	25/01/2025	MGA94_51	6835480	310960	400	30	0.2mm	RB	near Creek	2291.0/2502093	AR_ICPMS	10
MSS00253	SOIL	25/01/2025	MGA94_51	6835480	311000	400	20	0.2mm	RB	Creek	2291.0/2502093	AR_ICPMS	22
MSS00254	SOIL	26/01/2025	MGA94_51	6835480	311040	400	30	0.2mm	RB	near Creek	2291.0/2502093	AR_ICPMS	12
MSS00255	SOIL	26/01/2025	MGA94_51	6835480	311520	400	25	0.2mm	RB	near Creek	2291.0/2502093	AR_ICPMS	146
MSS00256	SOIL	26/01/2025	MGA94_51	6835480	311560	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	7
MSS00257	SOIL	26/01/2025	MGA94_51	6835480	311600	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	11
MSS00258	SOIL	26/01/2025	MGA94_51	6835480	311640	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	6
MSS00259	SOIL	26/01/2025	MGA94_51	6835480	311680	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	10
MSS00260	SOIL	26/01/2025	MGA94_51	6835480	311720	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	10
MSS00261	SOIL	26/01/2025	MGA94_51	6835480	311760	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	8
MSS00262	SOIL	26/01/2025	MGA94_51	6835480	311800	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	7
MSS00263	SOIL	26/01/2025	MGA94_51	6835480	311840	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	5
MSS00264	SOIL	26/01/2025	MGA94_51	6835480	311880	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	6
MSS00265	SOIL	26/01/2025	MGA94_51	6835480	311920	400	35	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	4
MSS00266	SOIL	26/01/2025	MGA94_51	6835480	311960	400	25	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	3
MSS00267	SOIL	26/01/2025	MGA94_51	6835480	312000	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	5
MSS00268	SOIL	26/01/2025	MGA94_51	6835480	312040	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	9
MSS00269	SOIL	26/01/2025	MGA94_51	6835480	312080	400	30	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	9
MSS00270	SOIL	26/01/2025	MGA94_51	6835480	312120	400	10	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	2
MSS00271	SOIL	26/01/2025	MGA94_51	6835640	310400	400	15	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	4
MSS00272	SOIL	26/01/2025	MGA94_51	6835640	310440	400	20	0.2mm	RB	Rocky	2291.0/2502093	AR_ICPMS	4
MSS00273	SOIL	26/01/2025	MGA94_51	6835640	310480	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5
MSS00274	SOIL	26/01/2025	MGA94_51	6835640	310520	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	8
MSS00276	SOIL	26/01/2025	MGA94_51	6835640	310560	400	25	0.2mm	BR		2291.0/2502094	AR_ICPMS	7
MSS00277	SOIL	26/01/2025	MGA94_51	6835640	310600	400	25	0.2mm	BR		2291.0/2502094	AR_ICPMS	7
MSS00278	SOIL	26/01/2025	MGA94_51	6835640	310640	400	15	0.2mm	RB	Quartz Outcrop	2291.0/2502094	AR_ICPMS	5
MSS00279	SOIL	26/01/2025	MGA94_51	6835640	310680	400	30	0.2mm	BR	Quartz Outcrop	2291.0/2502094	AR_ICPMS	11
MSS00280	SOIL	26/01/2025	MGA94_51	6835640	310720	400	15	0.2mm	RB	Quartz Outcrop	2291.0/2502094	AR_ICPMS	10
MSS00281	SOIL	26/01/2025	MGA94_51	6835640	310760	400	15	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	7
MSS00282	SOIL	26/01/2025	MGA94_51	6835640	310800	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	14
MSS00283	SOIL	26/01/2025	MGA94_51	6835640	310840	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	7
MSS00284	SOIL	26/01/2025	MGA94_51	6835640	310880	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	6
MSS00285	SOIL	26/01/2025	MGA94_51	6835640	311440	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	6
MSS00286	SOIL	26/01/2025	MGA94_51	6835640	311480	400	40	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	7
MSS00287	SOIL	26/01/2025	MGA94_51	6835640	311520	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5
MSS00288	SOIL	26/01/2025	MGA94_51	6835640	311560	400	35	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	6
MSS00289	SOIL	26/01/2025	MGA94_51	6835640	311600	400	45	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	8
MSS00290	SOIL	26/01/2025	MGA94_51	6835640	311640	400	35	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5
MSS00291	SOIL	26/01/2025	MGA94_51	6835640	311680	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	6
MSS00292	SOIL	26/01/2025	MGA94_51	6835640	311720	400	35	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5
MSS00293	SOIL	26/01/2025	MGA94_51	6835640	311760	400	45	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5
MSS00294	SOIL	26/01/2025	MGA94_51	6835640	311800	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	6
MSS00295	SOIL	26/01/2025	MGA94_51	6835640	311840	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	25
MSS00296	SOIL	26/01/2025	MGA94_51	6835640	311880	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	11
MSS00297	SOIL	26/01/2025	MGA94_51	6835640	311920	400	10	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	17
MSS00298	SOIL	26/01/2025	MGA94_51	6835640	311960	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	7
MSS00299	SOIL	26/01/2025	MGA94_51	6835640	312000	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5
MSS00301	SOIL	26/01/2025	MGA94_51	6835640	312040	400	15	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	97
MSS00302	SOIL	27/01/2025	MGA94_51	6835800	310160	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	2
MSS00303	SOIL	27/01/2025	MGA94_51	6835800	310200	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	3
MSS00304	SOIL	27/01/2025	MGA94_51	6835800	310240	400	25	0.2mm	RB		2291.0/2502094	AR_ICPMS	3
MSS00305	SOIL	27/01/2025	MGA94_51	6835800	310280	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	2
MSS00306	SOIL	27/01/2025	MGA94_51	6835800	310320	400	40	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00307	SOIL	27/01/2025	MGA94_51	6835800	310360	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	3
MSS00308	SOIL	27/01/2025	MGA94_51	6835800	311400	400	15	0.2mm	RB		2291.0/2502094	AR_ICPMS	7
MSS00309	SOIL	27/01/2025	MGA94_51	6835800	311440	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	7
MSS00310	SOIL	27/01/2025	MGA94_51	6835800	311480	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00311	SOIL	27/01/2025	MGA94_51	6835800	311520	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00312	SOIL	27/01/2025	MGA94_51	6835800	311560	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	7
MSS00313	SOIL	27/01/2025	MGA94_51	6835800	311600	400	40	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	6
MSS00314	SOIL	27/01/2025	MGA94_51	6835800	311640	400	40	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	9
MSS00315	SOIL	27/01/2025	MGA94_51	6835800	311680	400	40	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	6
MSS00316	SOIL	27/01/2025	MGA94_51	6835800	311720	400	35	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	3
MSS00317	SOIL	27/01/2025	MGA94_51	6835800	311760	400	40	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5
MSS00318	SOIL	27/01/2025	MGA94_51	6835800	311800	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	3
MSS00319	SOIL	27/01/2025	MGA94_51	6835800	311840	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00320	SOIL	27/01/2025	MGA94_51	6835800	311880	400	15	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	2
MSS00321	SOIL	27/01/2025	MGA94_51	6835800	311920	400	35	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00322	SOIL	27/01/2025	MGA94_51	6835800	311960	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4

MSS00323	SOIL	27/01/2025	MGA94_51	6835800	312000	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00324	SOIL	27/01/2025	MGA94_51	6835800	312040	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	
MSS00325	SOIL	27/01/2025	MGA94_51	6835800	312040	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	
MSS00326	SOIL	27/01/2025	MGA94_51	6835800	312080	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5
MSS00327	SOIL	27/01/2025	MGA94_51	6835800	312120	400	15	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	14
MSS00328	SOIL	27/01/2025	MGA94_51	6835800	312160	400	15	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	3
MSS00329	SOIL	27/01/2025	MGA94_51	6835800	312200	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	3
MSS00330	SOIL	27/01/2025	MGA94_51	6835960	309720	400	45	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	3
MSS00331	SOIL	27/01/2025	MGA94_51	6835960	309760	400	40	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5
MSS00332	SOIL	27/01/2025	MGA94_51	6835960	309800	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00333	SOIL	27/01/2025	MGA94_51	6835960	309840	400	30	0.2mm	RB	Creek	2291.0/2502094	AR_ICPMS	10
MSS00334	SOIL	27/01/2025	MGA94_51	6835960	309880	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5
MSS00335	SOIL	27/01/2025	MGA94_51	6835960	309920	400	25	0.2mm	RB	Quartz Outcrop	2291.0/2502094	AR_ICPMS	9
MSS00336	SOIL	27/01/2025	MGA94_51	6835960	309960	400	20	0.2mm	RB	Quartz Outcrop	2291.0/2502094	AR_ICPMS	3
MSS00337	SOIL	27/01/2025	MGA94_51	6835960	310000	400	20	0.2mm	RB	Quartz Outcrop	2291.0/2502094	AR_ICPMS	2
MSS00338	SOIL	27/01/2025	MGA94_51	6835960	310040	400	20	0.2mm	RB	Quartz Outcrop	2291.0/2502094	AR_ICPMS	2
MSS00339	SOIL	27/01/2025	MGA94_51	6835960	310080	400	40	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	3
MSS00340	SOIL	27/01/2025	MGA94_51	6835960	310120	400	25	0.2mm	RB	Creek	2291.0/2502094	AR_ICPMS	4
MSS00341	SOIL	27/01/2025	MGA94_51	6835960	310160	400	55	0.2mm	RB	Creek	2291.0/2502094	AR_ICPMS	4
MSS00342	SOIL	27/01/2025	MGA94_51	6835960	310200	400	30	0.2mm	RB	Creek curly bush	2291.0/2502094	AR_ICPMS	7
MSS00343	SOIL	27/01/2025	MGA94_51	6835960	310240	400	20	0.2mm	RB	Creek curly bush	2291.0/2502094	AR_ICPMS	5
MSS00344	SOIL	27/01/2025	MGA94_51	6835960	310280	400	30	0.2mm	RB	Creek curly bush	2291.0/2502094	AR_ICPMS	6
MSS00345	SOIL	27/01/2025	MGA94_51	6835960	310320	400	50	0.2mm	RB	Creek curly bush	2291.0/2502094	AR_ICPMS	4
MSS00346	SOIL	27/01/2025	MGA94_51	6835960	311440	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	3
MSS00347	SOIL	27/01/2025	MGA94_51	6835960	311480	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	11
MSS00348	SOIL	27/01/2025	MGA94_51	6835960	311520	400	25	0.2mm	RB		2291.0/2502094	AR_ICPMS	15
MSS00349	SOIL	27/01/2025	MGA94_51	6835960	311560	400	25	0.2mm	RB		2291.0/2502094	AR_ICPMS	23
MSS00351	SOIL	28/01/2025	MGA94_51	6835960	311600	400	10	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	10
MSS00352	SOIL	28/01/2025	MGA94_51	6835960	311640	400	15	0.2mm	RB		2291.0/2502094	AR_ICPMS	13
MSS00353	SOIL	28/01/2025	MGA94_51	6835960	311680	400	10	0.2mm	RB		2291.0/2502094	AR_ICPMS	26
MSS00354	SOIL	28/01/2025	MGA94_51	6835960	311720	400	45	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	8
MSS00355	SOIL	28/01/2025	MGA94_51	6835960	311760	400	25	0.2mm	RB		2291.0/2502094	AR_ICPMS	23
MSS00356	SOIL	28/01/2025	MGA94_51	6835960	311800	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	3
MSS00357	SOIL	28/01/2025	MGA94_51	6835960	311840	400	45	0.2mm	RB		2291.0/2502094	AR_ICPMS	17
MSS00358	SOIL	28/01/2025	MGA94_51	6835960	311880	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	7
MSS00359	SOIL	28/01/2025	MGA94_51	6835960	311920	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	6
MSS00360	SOIL	28/01/2025	MGA94_51	6835960	311960	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	3
MSS00361	SOIL	28/01/2025	MGA94_51	6835960	312000	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00362	SOIL	28/01/2025	MGA94_51	6835960	312040	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5
MSS00363	SOIL	28/01/2025	MGA94_51	6835960	312080	400	15	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	3
MSS00364	SOIL	28/01/2025	MGA94_51	6835960	312120	400	10	0.2mm	RB	Rocky, scraping to south	2291.0/2502094	AR_ICPMS	3
MSS00365	SOIL	28/01/2025	MGA94_51	6835960	312160	400	10	0.2mm	RB	Rocky, scraping to south	2291.0/2502094	AR_ICPMS	5
MSS00366	SOIL	28/01/2025	MGA94_51	6835960	312200	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	58
MSS00367	SOIL	28/01/2025	MGA94_51	6836120	309720	400	40	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00368	SOIL	28/01/2025	MGA94_51	6836120	309760	400	30	0.2mm	RB	Creek	2291.0/2502094	AR_ICPMS	4
MSS00369	SOIL	28/01/2025	MGA94_51	6836120	309800	400	35	0.2mm	RB	Creek	2291.0/2502094	AR_ICPMS	6
MSS00370	SOIL	28/01/2025	MGA94_51	6836120	309840	400	40	0.2mm	RB	Creek	2291.0/2502094	AR_ICPMS	3
MSS00371	SOIL	28/01/2025	MGA94_51	6836120	309880	400	40	0.2mm	RB	Creek	2291.0/2502094	AR_ICPMS	6
MSS00372	SOIL	28/01/2025	MGA94_51	6836120	309920	400	45	0.2mm	RB	Creek	2291.0/2502094	AR_ICPMS	4
MSS00373	SOIL	28/01/2025	MGA94_51	6836120	309960	400	45	0.2mm	RB	Creek	2291.0/2502094	AR_ICPMS	10
MSS00374	SOIL	28/01/2025	MGA94_51	6836120	310000	400	40	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	6
MSS00376	SOIL	28/01/2025	MGA94_51	6836120	310040	400	35	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	9
MSS00377	SOIL	28/01/2025	MGA94_51	6836120	310080	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5
MSS00378	SOIL	28/01/2025	MGA94_51	6836120	310120	400	35	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5
MSS00379	SOIL	28/01/2025	MGA94_51	6836120	311000	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	15
MSS00380	SOIL	28/01/2025	MGA94_51	6836120	311040	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	25
MSS00381	SOIL	28/01/2025	MGA94_51	6836120	311080	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	20
MSS00382	SOIL	28/01/2025	MGA94_51	6836120	311120	400	35	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	21
MSS00383	SOIL	28/01/2025	MGA94_51	6836120	311160	400	55	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	13
MSS00384	SOIL	28/01/2025	MGA94_51	6836120	311200	400	35	0.2mm	RB	Quartz Outcrop	2291.0/2502094	AR_ICPMS	17
MSS00385	SOIL	28/01/2025	MGA94_51	6836120	311240	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	16
MSS00386	SOIL	28/01/2025	MGA94_51	6836120	311280	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	9
MSS00387	SOIL	28/01/2025	MGA94_51	6836120	311600	400	15	0.2mm	RB		2291.0/2502094	AR_ICPMS	7
MSS00388	SOIL	28/01/2025	MGA94_51	6836120	311640	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00389	SOIL	28/01/2025	MGA94_51	6836120	311680	400	35	0.2mm	RB	near Creek	2291.0/2502094	AR_ICPMS	4
MSS00390	SOIL	28/01/2025	MGA94_51	6836120	311720	400	55	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	6
MSS00391	SOIL	28/01/2025	MGA94_51	6836120	311760	400	15	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5
MSS00392	SOIL	29/01/2025	MGA94_51	6836120	311800	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	3
MSS00393	SOIL	29/01/2025	MGA94_51	6836120	311920	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00394	SOIL	29/01/2025	MGA94_51	6836120	311960	400	15	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00395	SOIL	29/01/2025	MGA94_51	6836120	312000	400	15	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5

MSS00396	SOIL	29/01/2025	MGA94_51	6836120	312040	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00397	SOIL	29/01/2025	MGA94_51	6836120	312080	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	7
MSS00398	SOIL	29/01/2025	MGA94_51	6836120	312120	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	6
MSS00399	SOIL	29/01/2025	MGA94_51	6836120	312160	400	40	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	
MSS00400	SOIL	29/01/2025	MGA94_51	6836120	312160	400	40	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	
MSS00401	SOIL	29/01/2025	MGA94_51	6836120	312200	400	15	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	6
MSS00402	SOIL	29/01/2025	MGA94_51	6836120	312240	400	10	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	15
MSS00403	SOIL	29/01/2025	MGA94_51	6836280	309720	400	30	0.2mm	RB		2291.0/2502094	AR_ICPMS	7
MSS00404	SOIL	29/01/2025	MGA94_51	6836280	309760	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	7
MSS00405	SOIL	29/01/2025	MGA94_51	6836280	309800	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00406	SOIL	29/01/2025	MGA94_51	6836280	309840	400	15	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	5
MSS00407	SOIL	29/01/2025	MGA94_51	6836280	309880	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	8
MSS00408	SOIL	29/01/2025	MGA94_51	6836280	309920	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00409	SOIL	29/01/2025	MGA94_51	6836280	310840	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	7
MSS00410	SOIL	29/01/2025	MGA94_51	6836280	310880	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	84
MSS00411	SOIL	29/01/2025	MGA94_51	6836280	310920	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	541
MSS00412	SOIL	29/01/2025	MGA94_51	6836280	310960	400	50	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	89
MSS00413	SOIL	29/01/2025	MGA94_51	6836280	311000	400	15	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	10
MSS00414	SOIL	29/01/2025	MGA94_51	6836280	311040	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	15
MSS00415	SOIL	29/01/2025	MGA94_51	6836280	311080	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	12
MSS00416	SOIL	29/01/2025	MGA94_51	6836280	311120	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	7
MSS00417	SOIL	29/01/2025	MGA94_51	6836280	311160	400	15	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	12
MSS00418	SOIL	29/01/2025	MGA94_51	6836280	311200	400	15	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	11
MSS00419	SOIL	29/01/2025	MGA94_51	6836280	311240	400	20	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	9
MSS00420	SOIL	29/01/2025	MGA94_51	6836280	311280	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	60
MSS00421	SOIL	29/01/2025	MGA94_51	6836280	311480	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00422	SOIL	29/01/2025	MGA94_51	6836280	311520	400	25	0.2mm	RB	Sharp rocks	2291.0/2502094	AR_ICPMS	8
MSS00423	SOIL	29/01/2025	MGA94_51	6836280	311560	400	55	0.2mm	RB		2291.0/2502094	AR_ICPMS	12
MSS00424	SOIL	29/01/2025	MGA94_51	6836280	311600	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	6
MSS00426	SOIL	29/01/2025	MGA94_51	6836280	311640	400	30	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	10
MSS00427	SOIL	29/01/2025	MGA94_51	6836280	311680	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00428	SOIL	29/01/2025	MGA94_51	6836280	311720	400	25	0.2mm	RB		2291.0/2502094	AR_ICPMS	8
MSS00429	SOIL	29/01/2025	MGA94_51	6836280	311760	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	4
MSS00430	SOIL	29/01/2025	MGA94_51	6836280	311960	400	30	0.2mm	RB		2291.0/2502094	AR_ICPMS	14
MSS00431	SOIL	29/01/2025	MGA94_51	6836280	312000	400	35	0.2mm	RB		2291.0/2502094	AR_ICPMS	20
MSS00432	SOIL	29/01/2025	MGA94_51	6836280	312040	400	20	0.2mm	RB		2291.0/2502094	AR_ICPMS	6
MSS00433	SOIL	29/01/2025	MGA94_51	6836280	312080	400	25	0.2mm	RB	Rocky	2291.0/2502094	AR_ICPMS	18
MSS00434	SOIL	29/01/2025	MGA94_51	6836280	312120	400	25	0.2mm	RB	Rocky, next to Shaft	2291.0/2502094	AR_ICPMS	14

Table 2: Collar details for Historical Drill hole MEX02

Hole ID	GDA94 East	GDA94 North	Depth	Date Drilled	Dip	Azimuth	Drill Company	Exploration Company
MEX02	341923	6743674	46	9/07/1996	90	N/A	Wallis	Stockdale Prospecting

Note: There was no assay result on this historical drill hole MEX02. It was drilled for diamond indicator minerals and was not analysed for gold.

JORC Code, 2012 Edition – Table 1 for Leonora South Historical Wamex Surface Sampling and Open File Drill Data

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.*	• The historical exploration results discussed in this ASX release have been prepared from a range of Wamex reports. The historical reports were completed and submitted to DEMIRS on behalf of various companies according to the regulatory requirements and tenure regulations specific to the period when work was completed. It cannot be assumed that work and reporting practices were completed to JORC reporting standards. Asra cannot take responsibility for previous work, but Z-scores of historical results are included here, and historical work can be deemed to be of reasonable quality. The Z-scores of historical exploration results noted and discussed in this report should be considered in this context. • Historical sampling techniques are reported in the 126 Open File Reports used to compile the data and are not necessarily JORC 2012 compliant. • Asra employed a geological Consultant to assign surface sample types e.g. soil, rock, bleg, lag, stream sediment, etc. if reported, assay types if reported e.g. aqua regia versus 4-acid digest, analytical method e.g. XRF, ICP-MS, Fire Assay etc. and basement geology and regolith from GSWA mapping. The surface sample assays were then normalized on each category, utilising MapInfo software in-built algorithms.
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).*	• Stockdale Prospecting Limited completed RC drill hole MEX02 in 1996 (Wamex A49325).
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.*	• It is unknown how previous explorers recorded and assessed sample recoveries and results.
	• *Whether core and chip samples have been geologically and geotechnically logged to a*	• Stockdale Prospecting geologically logged each metre of drilling to an appropriate level of detail to support their exploration efforts.

Criteria	JORC Code explanation	Commentary
Logging	*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.*	• Logging is qualitative in nature where logs can be reviewed in Open File Reports. • Stockdale Prospecting logged the whole of MEX02.
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 drill core undertaken. • It is unknown how the samples were taken. • It is unknown if the sample preparation technique is appropriate, if it is of good quality and how it took place. • QA/QC data of the drilling is unknown. • It is not known if Certified Reference Materials (CRM's) are included and analysed in each batch of samples. • 2m composite samples were taken from MEX02 and sent to their laboratory in Perth for processing and a search for Kimberlite indicator minerals.
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.*	• Over 120 Wamex Open File reports were used to source the historical surface geochemical data for Asra's tenements at the Leonora South Project. • Sample types and lab methods are largely recorded in the Open File Data. Typically, soil samples are digested using Aqua Regia for gold, or a 4-acid digest for multi-element analyses. • The nature of quality control procedures adopted for surface sampling is largely unreported.

Criteria	JORC Code explanation	Commentary
	• *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.*	
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.*	• There is no evidence of verification of significant surface sample results. • It is unknown if original assay results have been adjusted. • A geological consultant was employed by Asra to identify sample results by their digestion types so that like method can be compared with like method. The data was also sorted by assay technique used to acquire the result. It is also important to note and compare sample types e.g. soil, rock, stream sediment, etc. and compare results from each category. • Levelling of the data was also undertaken for lithology and regolith. These can have a strong effect on the geochemical response that is being measured. Outliers may be masked. Algorithms in the MapInfo software were used to level GSWA lithology and GSWA regolith. • Z-Score plots have been created for identifying geochemical outliers. Z-scores normalize each category to similar levels. The score represents how many standard deviations away from the median the value is. • The original drilling logs for MEX02 have been scanned and submitted to the Mines Department with the annual report.
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.*	• Open File Reports document the methods for obtaining location data. Most are picked up using hand held GPS devices with a +/-5m accuracy, however some commercial soil samplers use differential GPS units with a higher degree of accuracy <1m. • Most open file surface samples do not have AHD RL values. • Most surface samples in the Leonora South area utilized the MGA94_51 grid system for location coordinates.
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*	• Surface sample spacing and line direction has varied with different exploration companies, targeting different prospects. • Appropriate sample spacing to determine soil anomalism is 400m by 100m as a first pass with 200m by 50m giving better definition and continuity. Minor soil sampling grids of 100m by 100m spacing have been taken. • MEX02 samples were taken every two metres and submitted to the in-house laboratory for minerals identification.

Criteria	JORC Code explanation	Commentary
	applied.	
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.*	• Historical soil samples have no sampling bias, as spacings are consistent for company/phase of sampling. • It is unknown if drilling has introduced any sampling bias.
Sample security	• *The measures taken to ensure sample security.*	• Sample security is unknown.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• The entire historical surface sampling and drillhole database at Leonora South is in the process of been reconstructed. This process has involved significant due diligence, ground truthing and verification of sample quality for ongoing work, including surveying historical drill collars, capturing non digital data from open file reports and sourcing assay files from laboratories used.

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.*	• Historical surface sampling and drilling data review was carried on valid Western Australian Mining Licenses 100% owned by Ziggy Wolski, Kalgoorlie Mining Associates and Black Crow (WA) Pty. Ltd. and are in good standing. • The Leonora South Project in the Kookynie Gold District of Western Australia comprises eight granted Mining Leases (M40/02, M40/08, M40/26, M40/56, M40/117, M40/192, M40/342, M40/344), six granted Exploration Licenses (E40/396, E40/397, E40/413, E40/415, E40/416 and E29/1102), nine granted Prospecting Licenses (P40/1533, P40/1546, P40/1547, P40/1548, P40/1549, P40/1550, P40/1553, P40/1556, P40/1557) and one pending Exploration Licence E29/1249. The combined area of the project is 38,694.5 ha. • There is a 2% Royalty to a third party for minerals on these licenses. • There are no known impediments to obtaining a licence to operate.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• The Leonora South Project Tenements have undergone multiple surface sampling and drill programs over a protracted period focusing on areas around the historical prospects of Cosmopolitan, Diamantina, Orion, Sapphire, Gladstone, Missing Link, Eclipse, OK, Justice, Challenge, Niagara, Latrobe, and W.E.G. The surface sampling and historical drilling has already resulted in modern (post 1980) mining campaigns at Diamantina, Orion, and Sapphire. Numerous significant surface anomalies highlighted by the use of Z-score statistical application and drill intercepts occur outside of mined areas. • 444 open file reports occur in the Leonora South project area, from 1967 onwards. • 17,342 surface samples were compiled from 126 Wamex reports on Asra JV tenements. • 64,934 surface samples were extracted from the Wamex database in total over the Leonora South Project region. • Companies involved in major exploration campaigns historically include: • 1982 Australian Anglo-American drilling at Orion Sapphire. • 1981-1985 Mogul Mining • 1982-1987 BP Minerals, Minplex Resources ad Spargos Exploration • 1984-1989 BP Minerals. • 1982-1990 BP Minerals and Hill Minerals and Hillman Gold mines explored the Sapphire workings with RAB and RC drilling. • 1990-2000 Money Mining drilled the Diamantina and Cosmopolitan mineralization CRC and DRC drillholes. • 1993 Horizon Mining Niagara Project. RC and Diamond drilling for a resource definition at Orion and Sapphire. • 2000-2010 Diamond ventures Kookynie Resources and Barminco drilled Diamantina and Cosmopolitan. • 2010-2020 Nex Metals from 2009-2013, sold to A&C Mining Investments in 2014. A&C completed Aircore and RC

Criteria	JORC Code explanation	Commentary
		drilling.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The tenements are located within the Menzies District of the Kalgoorlie terrane, approximately 60 km northeast of Menzies in Western Australia. • Geologically, the project sits within the Archean Norseman-Wiluna Greenstone Belt. • The area is moderately well exposed and contains many minor gold occurrences and old workings along with several significant economic gold discoveries in the surrounding Menzies and Leonora Districts including the Ulysses, King of the Hills, Sons of Gwalia, Tower Hill and Harbour Lights deposits. • The Leonora South (Kookynie) project area occurs within the Archaean-aged Malcolm greenstone belt and surrounding granitoid complexes, which is in the western portion of the Eastern Goldfields Granite-Greenstone Terrane, Yilgarn Craton, WA. The Malcolm greenstone belt is bounded to the west by the north-trending Mt George Shear Zone, the Keith Kilkenny Shear Zone to the east and the Mulliberry Granitoid Complex to the south. The Keith-Kilkenny Tectonic Zone is a NNW trending zone of increased deformation that hosts most gold prospects in the Kookynie gold district. • The gold prospects that occur within the tenement holdings are located predominantly within the Niagara Domain of the Keith-Kilkenny Tectonic Zone. The Melita and Niagara Domains are bounded to the west by the Mount George Shear in the Raeside Domain and to the east by the Cement Granite Domain. To the east of the Cement Granite Domain, and bounding the Melita Domain to the northeast, is the Kilkenny Domain containing the Keith-Kilkenny Shear Zone. • The rocks are affected by greenschist facies metamorphism. • The Leonora South Project is made up of semi contiguous tenement holdings covering a portion of the southern Malcolm greenstone belt, and granite complexes to the south and west. The greenstone portion of the tenements are dominated by the Niagara mafic igneous complex, and contains portions of the Melita complex, a rhyolite dominant bimodal volcanic sequence that also contains significant mafic volcanics. • Mineralisation at Cosmopolitan and Diamantina is hosted in the Dairy Monzogranite, and significant mineralisation also occurs with the Mulliberry granite. Granite complexes dominate the southern and western regions of the project. • The structural and lithological controls on gold mineralisation within the Leonora South Project area have been investigated and interpreted by many different explorers from the available aeromagnetic, drilling and mining data. Almost all known gold occurrences in the project area have a surface expression in outcrop, sub crop or residual regolith material. • Gold mineralisation in the district appears to be preferentially hosted within favourable lithologies including the Niagara Igneous Complex, the layered sills within the Melita Complex, and within and around the margins of the Dairy and Mulliberry Granite Complexes. Within host lithologies, gold mineralisation is locally controlled by structural features that are relatively late stage in the tectonic history of the belt. The gold mineralisation occurs

Criteria	JORC Code explanation	Commentary

		favourably at structural intersections, at complexities and within specific rheological settings. These characteristics are typical of established orogenic gold deposit models (Groves, 2020).
		• Witt (1994) classifies Kookynie gold district deposits into three broad categories:
		  • Gold associated with differentiated mafic sequences;
		  • Gold associated with granite; and
		  • Gold mineralisation, associated with quartz vein stockworks.
		• The Leonora South gold prospects are predominantly granite hosted (Diamantina, Cosmopolitan) or mafic hosted (Orion-Sapphire) mineralisation styles. There are numerous examples of prospects in the district that don't fit well into these categories; they should be viewed as general groupings and not exclusive.
		• The known local gold occurrences within the Leonora South Project include the Orion-Sapphire resource area, the Niagara-Latrobe prospects, the Gladstone prospect, and the Cosmopolitan-Diamantina historical mining areas.

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:* • *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.*	• MEX02 drilled by Stockdale Prospecting in 1996 intercepted mafic rock and mafic saprolite throughout the hole. The drill hole ended in sulphidic Gabbro. Mafic rocks including gabbro host the Niagara mineralisation to the north, and by inference this makes the area prospective for similar quartz vein hosted gold mineralisation. • No RL values were reported in the Wamex Report or on the drill log. • No assays for gold were reported in the Wamex report for MEX02. The samples were taken as 2m composites and processed in Perth for diamond indicator minerals only.
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*	• Not Applicable as no weighted averaging or maximum and minimum cuts have been undertaken on the surface assay results. Not Applicable as no aggregating has been undertaken on the surface assay results. • Not applicable as no metal equivalent values are used.

Criteria	JORC Code explanation	Commentary
	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.*	
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').*	• The general trend of mineralisation at Niagara is east-west, trending to North-south from Kookynie. • No drilling for gold is being reported. • MEX02 is a vertical hole that was drilled into a spot magnetic high anomaly looking for kimberlites.
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.*	• Z-scores of surface sampling results are included in some figures in this report to highlight exploration potential. Asra engaged a geological consultant to clean up the Wamex data by ensuring that sample material is captured, assay type is captured, removal of duplicated data, correct units and other information required to interpret the data is captured. • A 'Z-score' statistical method was applied to the data once the data was levelled by assay method, material type, regolith and basement geology, using MapInfo software in-built algorithms.
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.*	• Only Z-scores of historical surface assay results have been displayed in included figures. • There are almost 65,000 results downloaded from Wamex Open File Reports for the Kookynie area, and they are not reported in the announcement.
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*	• No other substantive exploration data is reported here.

Criteria	JORC Code explanation	Commentary
	results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	
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.*	• Programs of Work have been submitted to DEMIRS to request approval to drill test undrilled and under-explored anomalies. All PoWs applied for have been approved.

JORC Code, 2012 Edition – Table 1 for Asra Surface Soil Sampling and Aeromagnetic Survey

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.*	• 453 surface samples have been collected by Asra Minerals Limited from the Leonora North Project (MSS0110 to MSS0562). • A battery powered handheld auger was used to obtain soil samples from a variable depth of 10-60 cm for laboratory analysis. • Samples were sieved on site using a 0.2mm mesh stainless steel sieve. • The minus 0.2mm fraction was collected for assay. Sample size varied from 100 to 200g. • Samples were dispatched to Intertek in Perth for analysis by their Aqua Regia digest with MS finish (Code AR25/MS): Intertek's sample preparation regime (Code PREP-SP02) has been devised to ensure conformity with accepted statistical sampling approaches. After reception and sorting, soil samples are dried. Samples are then pulverised to minus 75µm. Pulveriser bowls are routinely cleaned with a barren charge between samples. • For the aeromagnetic data collection, the aircraft used was a Cessna 206, specially modified for geophysical survey with a tail boom and various other survey configuration modifications. The magnetic geophysical sampling was collected via a stinger mounted G 823A caesium vapour magnetometer. Nominal traverse separation of 50m, with an average ground clearance of 35m. Sampling rate was at approximately 20Hz. Base station was a GEM GSM-19 Overhauser & Scintrex Envi Mag proton precession unit sampling at 1 Hz intervals. For the radiometric. spectrometer an RSI RS-500 gamma-ray spectrometer incorporating 2x RSX-4 detector packs, 32 litre crystal, sampling interval of 2 Hz was used.
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).*	• A handheld battery powered auger was used for ease of collection of the soil. Asra Minerals field staff use the Makita 36V DG460DZ with heavy duty Power Planter auger flights.
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*	• Surface soil sampling undertaken by Asra only.

Criteria	JORC Code explanation	Commentary
	whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	• Soil samples were logged for colour, depth, material type, vegetation, sampler and any relevant comments and GDA coordinates. • All geological logging is qualitative in nature. • No geotechnical logging was conducted.
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 diamond drill coring undertaken. • A sieved soil sample size of between 100-250g was collected. The sieve used has a mesh size of 0.2mm. The <0.2mm fraction was collected and submitted to Intertek Laboratory. Intertek laboratory dried and pulverized the soils to <75um. • QA/QC data of the Asra soil sampling includes insertion and subsequent checks of CRM standards, blanks and duplicates every 25 samples. • Certified Reference Materials (CRM's) are included and analyzed in each batch of samples.
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 (ie lack of bias) and precision have been established.*	• Intertek laboratories Aqua Regia digest is considered a partial digest and is used in the industry as a standard digest for gold analyses of soils and composite drill samples. • Laboratory check samples were inserted for each batch of samples analysed and reported with all results batches. • The laboratory QAQC has been assessed in respect of the soil sample assays and it has been determined that the levels of accuracy and precision relating to the samples are acceptable. • Gold analysis have been obtained utilising Intertek's AR25/MS techniques.
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,*	• All returned soil results have been tabulated in this report. • No verification of significant soil results has been undertaken. • Results batches were QAQC checked and validated with MaxGeo's Datashed5 relational Database and by Asra's Exploration Manager, a

Criteria	JORC Code explanation	Commentary
	data storage (physical and electronic) protocols. • *Discuss any adjustment to assay data.*	qualified Competent Person for the reporting of these results. • Sample site data was entered into MS Excel spreadsheets in the field and emailed to Maxgeo for uploading to the Asra SQL database. • Original Intertek assay files were supplied to Asra's database manager, Maxgeo, and merged in their DataShed software with matching sample site numbers supplied by Asra. • No adjustments have been made to the laboratory results.
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 sample sites were located using a handheld GPS system referenced to MGA Zone 51 Datum GDA 94. Accuracy of the handled GPS devices is within +/-5m. • Elevations were further enhanced by assigning a digital terrain surface onto the soil site plan and assigning a more representative topographic level value. This data was supplied by the recent airborne magnetic survey. • Data points for the Aeromagnetic survey were collected by Integrated Novatel OEM719 DGPS receiver was used to provide navigation information to the pilot via an LCD steering indicator. All data were synchronised to a one pulse per second triggered by the GPS time.
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 sample spacing is based on a 200m x 50m grid pattern. • The soil sample spacing is adequate for first pass exploration and is industry standard. • Samples are not composited • Line spacing of the airborne magnetic survey is 50m which is considered appropriate for the detailed level of geological and structural interpretation that was completed.
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.*	• The soil sampling grid is orientated east-west to traverse the general geological strike.

Criteria	JORC Code explanation	Commentary
Sample security	• *The measures taken to ensure sample security.*	• Soil samples were collected at the sample site in paper Geochem bags by Asra personnel. • Samples were transported from site to Intertek Sample Prep Facility in Kalgoorlie by Asra employees. • A sample submission form containing laboratory instructions was submitted to the laboratory.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• A thorough review of sampling techniques has been performed internally by Asra Minerals Exploration Manager, but an independent audit is yet to be implemented. • The Asra Minerals database has been constructed using Maxgeo's DataShed database system. This has involved significant due diligence and verification of sample quality.

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.*	• Soil sampling was carried on valid Western Australian Prospecting and Mining Licenses owned 51% by Asra Minerals and 49% by Ross Crew et. al. • Tenements are in good standing and include M37/1306, M37/1312, M37/1313, P37/8831, P37/8832 and P37/8240. • The tenements are located within the Darlot Peoples Native Title Claim. A Heritage Protection Agreement is in the negotiation stage with the Darlot Traditional Owners. • Ross Crew et.al. own alluvial gold rights and a 2% Production Royalty on the tenements. • There are no known impediments to obtaining a licence to operate.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Mt Stirling Gold Tenements have undergone multiple drill programs over a protracted period focusing on areas around the historical prospects of Diorite King and Mt Stirling Well. Numerous significant intercepts occur outside of mined areas. • Hill Minerals 1984 Diorite King shaft sampling and RAB drilling. • Esso Minerals 1986 mapping, RAB drilling.

Criteria	JORC Code explanation	Commentary
		• Mt Edon Mines 1988 mapping, rock chip sampling, RAB drilling, RC drilling during 1997-1998. • Tarmoola Australia 2000-2001 mapping and RC drilling on the Ursus Fault. • Jupiter Mines 2006-2010 geological reconnaissance, data acquisition, mapping and research on Kurrajong Project. 2006 AC around Diorite King, Golden King and Rose of Diorite. 93 holes for 1767m. • Bligh Resources and BMGS in 2010 to compile data for Diorite King. Mapping by Jon Standing, Southern Geoscience Consultants for geophysical interpretation in 2012. • Torian Resources (predecessor to Asra) engaged SGC to interpret the whole Mt Striling Project. RC, diamond and vacuum drilling at Mt Stirling and Yttria REE deposit.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The Leonora North (Mt Stirling) Gold Project is located in the central part of the Norseman-Wiluna belt of the Eastern Goldfields terrane. • The project area is in the hinge zone of the gently north-plunging Tarmoola anticline. The greenstone sequence is thought to overlie a major detachment fault separating a granite gneiss complex (Leonora Batholith) from the overlying greenstones. The detachment fault hosts the Sons of Gwalia deposit at Leonora. The project area is an area of extensive gabbro-dolerite-basalt outcrop and subcrop. The mafic rocks dip about the Tarmoola Anticline variably at 30 to 60 degrees and can be divided into predominantly massive basalts in the west and pillowed, variolitic basalts in the east. The Mt Stirling syenogranite/monzogranite has intruded the massive basalts (Evans,1998). • Project stratigraphy consists of a succession of variolitic, pillowed high Mg basalts containing differentiated dolerite/gabbro sills. The two basalt lithotypes are divided by a central shear zone which trends 340° in the south and 315° in the north. The shear zone consists of chlorite ± tremolite / actinolite schist with narrow quartz veins. Widely spaced sinistral shear bands trending 300-320° overprint the main foliation. Some quartz veins are compatible with the sinistral movement indicated by the shear bands. The main well-developed steeply (65-80^0) east-dipping fabric locally contains a well-developed sub horizontal mineral lineation which appears to be doubly plunging. No alteration is observed within the shear zone at

Criteria	JORC Code explanation	Commentary
		surface. The main shear zone and shear bands are interpreted to be D2 /-D3 structures. • The Mt Stirling syenogranite/monzogranite outcrops to the north of the Diorite CRG leases. Extensive millimetre to centimetre scale quartz veining is present with sericite/muscovite-epidote-pyrite alteration selvages adjacent to many veins. Alteration is not pervasive and is primarily associated with veining. Multiple quartz vein sets are present, producing local stockwork arrays. Numerous felsic dykes and plugs observed throughout the area possibly representing apophyses of the monzogranite pluton. • Gold mineralisation at Mt Stirling Viserion is associated with zones of alteration, shearing and quartz veining within massive to variolitic high Mg basalt. The alteration zones comprise quartz-carbonate-sericite-pyrite+/-chlorite.
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:* • *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.*	• No drilling has been undertaken. • Soil sample site details are appended to the report.
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.*	• Gold assay values received by Intertek Laboratory are recorded in ppb levels. This is industry standard. • No data aggregation methods have been applied. • No metal equivalents have been used.
Relationship between mineralisation	• *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.*	• Soil sample results only.

Criteria	JORC Code explanation	Commentary
widths and intercept lengths	• *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').*	
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	• A Soil site plan of gold values is included in this release
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 soil results have been tabulated in this release.
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.*	• Asra engaged MagSpec Airborne Surveys to fly an aeromagnetic survey over both the Leonora North and Leonora South Project areas – Asra ASX release 19th August 2024. • Southern Geoscience Consultants was engaged by Asra Minerals Limited to process recently acquired aeromagnetic data on both the Leonora North and Leonora South Project areas and provide a litho-structural interpretation of the data with targeting. • Plans of the Priority 1 target areas have been included in the announcement. • Field mapping at both the Leonora North and South Projects was undertaken by ModelEarth Consultants. Mapping has delineated areas of mafic rock in areas previously interpreted as granites in the Jessop Creek area on the Leonora South Project. Mafic rocks host much of the auriferous reef in the Niagara Prospect area.
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.*	• Drilling is planned to test the anomalous soil values discovered at the Leonora North Project. • Drilling is planned to test the Jessop Creek prospect. Lines of first pass wide spaced AC or slimline RC will be drilled over the area of elevated historical surface samples and interpreted mafic rocks. • Drilling is planned to test the southward projected Cosmopolitan and Altona structures. Lines of first pass wide spaced AC or slimline RC will be drilled over the interpreted structures.