

ASX ANNOUNCEMENT

21 October 2026

Assays define three compelling lithium-caesium anomalies at Pilbara Project

The anomalies display similar prospectivity indicators to Wildcat Resources' Bolt Cutter Central lithium discovery, with further closely spaced sampling ongoing and a potential maiden drill program to follow.

HIGHLIGHTS

- Assay results from soil samples (200m x 200m grid) have led to nine anomalies being defined, including three Priority 1 targets, two of which (T1 and T5) each extend over more than 1.5km x 1.5km
- All three Priority 1 targets sit over previously-identified potassium radiometric anomalies (K2, K4, K6, K7 and K10)¹, with T1 and T2 located adjacent to lithium-bearing rock chips of up to 287 ppm Li₂O²
- Peak soil value within the interpreted targets of 131 ppm Li₂O at T1 (sample GRS-6427)
- Geochemical indicators showing a potential highly evolved source are strongest within the Priority 1 targets, suggesting potential undercover pegmatites
- Lithium, caesium and rubidium display a close relationship across the tenement area, a geochemical signature consistent with lithium–caesium–tantalum (LCT) pegmatites
- The targets lie largely beneath thin sand cover, the same setting as Wildcat Resources' (ASX:WC8) Bolt Cutter Central lithium discovery, approximately 50km north-west of the Pilbara Project with similar scale anomalism
- In light of these strong results, Great Dirt will conduct infill soil sampling, field mapping and heritage surveys ahead of first-pass drilling of the Priority 1 targets

Great Dirt Resources (ASX:GR8) (Great Dirt or the Company) is pleased to report strong assays from the soil sampling program at its 100%-owned Pilbara Project (E45/6863).

The Pilbara Project is located approximately 43km from Pilbara Minerals' (ASX:PLS) Pilgangoora Lithium Project and immediately adjacent to tenure held by Wildcat Resources (ASX:WC8) and Sayona Mining (ASX:SYA) (now Elevra Lithium Limited (ASX: ELV; NASDAQ: ELVR)).

¹GR8 ASX Announcement dated 19 May 2026, "[Geophysics Highlights GR8 Pilbara Lithium Potential](#)". Rock chip results are historical samples collected by Sayona Mining Limited (WAMEX A119260 and A138615).

²GR8 ASX Announcement dated 21 April 2026, "[March 2026 Quarterly Activities Report](#)"³WC8 ASX Announcement dated 4 August 2025, "[New Lithium Discovery at Bolt Cutter Central](#)".

Executive Director Tim Laneyrie said:

“This is the first systematic geochemical coverage of this area and it has delivered exactly what we were looking for – large, coherent lithium–caesium–rubidium anomalies sitting over our radiometric targets and next to lithium-bearing rock chips.

“Importantly, the fractionation ratios are strongest in the same places, which supports our interpretation that these anomalies are sourced from evolved pegmatites rather than ordinary granite or clays.

“Several of the Pilbara’s recent lithium discoveries, including Wildcat’s Bolt Cutter Central in the same district, have come from soil anomalies under shallow cover in ground that had been overlooked. We now have three Priority 1 targets in that same setting, two of them more than 1.5km across. Our focus is to move quickly through infill sampling, mapping and heritage clearance so we can put the first drill holes into these targets”.

Soil Geochemistry Results

The survey has defined a broad zone of elevated lithium across the central and southern parts of the tenement, with the strongest values concentrated in discrete, multi-sample clusters (Figure 1). Anomaly thresholds were set at the 90th percentile (P90) of the full dataset.

Element	Median	Anomaly threshold (P90)	Maximum (excl. calcrete)
Li₂O (ppm)	23.3	47.9	131
Cs (ppm)	1.9	3.8	9.9
Rb (ppm)	19.4	30.1	55.2

Table 1: Summary statistics for key LCT pathfinder elements

Key observations:

- 75 samples exceed the Li₂O anomaly threshold, and 52 samples are anomalous in all three of Li, Cs and Rb (Figure 2).
- Lithium tracks caesium ($r = 0.92$) and rubidium ($r = 0.92$) closely. Caesium is considered a robust pathfinder for buried LCT pegmatites because it is strongly retained in weathered profiles.
- Lithium normalised to aluminium (Li/Al) indicates the anomalies are not simply clay-rich areas – most target samples remain anomalous after normalisation.
- Two samples with high raw lithium (GRS-6726, 163 ppm Li₂O and GRS-6728, 110 ppm Li₂O) are calcrete-affected (5–10% Ca, elevated Sr and Mg) and plot off the Li–Cs trend. Their lithium is interpreted to be hosted in carbonate and Mg-clays, and these samples have been excluded from targeting.

Why this is significant

The results convert the Pilbara Project from a reconnaissance-stage tenement into a defined lithium target portfolio. Much of the prospective ground in this district is concealed by thin sand cover, where soil geochemistry is an effective first-pass exploration tool.

This approach has a recent precedent nearby. Wildcat Resources drill-tested its Bolt Cutter Central prospect following a lithium-in-soil anomaly of approximately 5km strike under flat, shallow cover. All

16 holes of Wildcat's maiden RC program intersected pegmatite³. The stacked pegmatite system has since grown to approximately 2.3km x 0.8km and remains open, with a maiden Mineral Resource targeted for Q4 2026⁴.

Great Dirt's Priority 1 targets occur in a similar setting, with lithium-in-soil anomalies defined beneath thin sand cover.

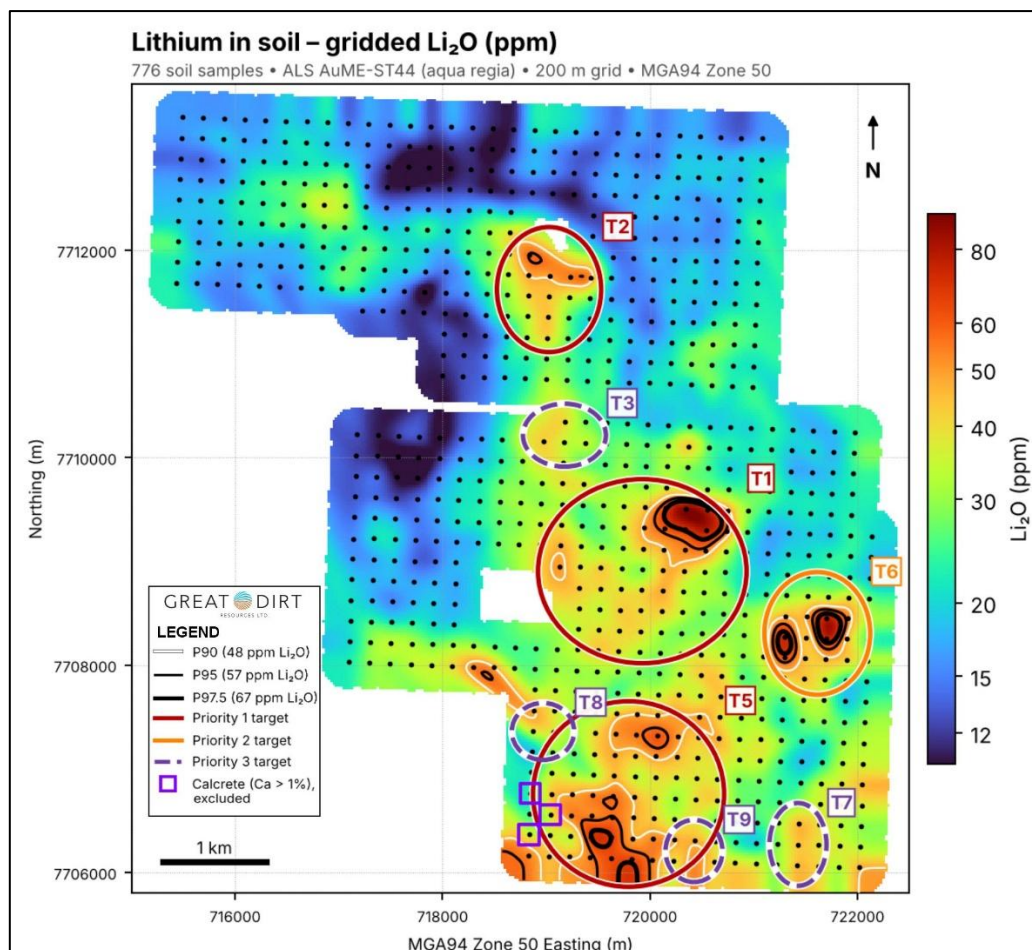


Figure 1: Gridded lithium-in-soil results with P90, P95 and P97.5 contours and target outlines. Values in ppm Li_2O ; calcrete-affected samples excluded from gridding.

Target Areas

Nine soil targets have been defined by clustering samples that rank in the top 10% of a combined score of LCT pathfinders (Li, Cs, Rb, Tl, Sn, Be) and fractionation ratios. Targets were then ranked on score, footprint and supporting data (Table 2, Figure 3).

Target	Priority	Size (km)	Samples	Li_2O max/mean (ppm)	Cs max (ppm)	Coincident radiometric target	Comment
T1	1	1.8 x 1.6	22	131 / 58	8.9	K4, K6, K7	Highest-grade cluster; strongly fractionated; near rock chips up to 287 ppm Li_2O

³WC8 ASX Announcement dated 4 August 2025, "[New Lithium Discovery at Bolt Cutter Central](#)".

⁴WC8 ASX Announcement, "[Quarterly Activities Report for the period ending 31 March 2026](#)".

Target	Priority	Size (km)	Samples	Li ₂ O max/mean (ppm)	Cs max (ppm)	Coincident radiometric target	Comment
T5	1	1.6 x 1.6	23	95 / 59	8.3	K10	Most contained samples; lowest Mg/Li; open to southern tenement boundary
T2	1	0.8 x 1.0	9	85 / 56	6.1	K2	Most fractionated K/Rb; directly over rock chips of 90–139 ppm Li ₂ O
T6	2	0.8 x 1.0	9	121 / 75	9.9	K5	Highest Cs; weaker fractionation – source to be confirmed
T3	3	0.6 x 0.4	3	47 / 45	4.0	K3	Small, fractionated; links T2 to T1
T7–T9	3	0.2–0.4	2–3 each	49–59 max	3.3–4.9	–	Small clusters on southern margin

Table 2: Soil target summary (calcrete-affected samples excluded)

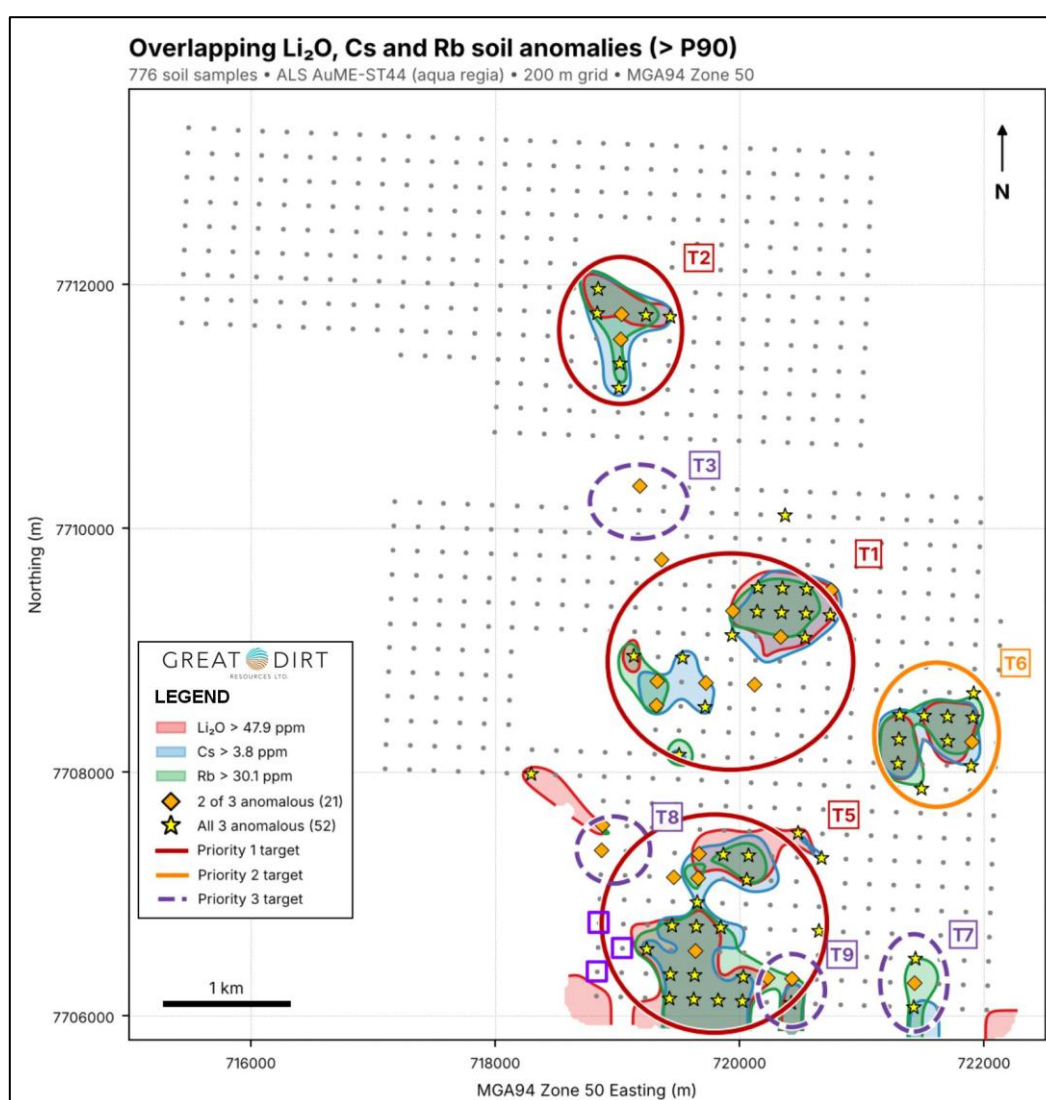


Figure 2: Overlap of Li₂O (>47.9 ppm), Cs (>3.8 ppm) and Rb (>30.1 ppm) soil anomalies above P90. Stars mark samples anomalous in all three elements.

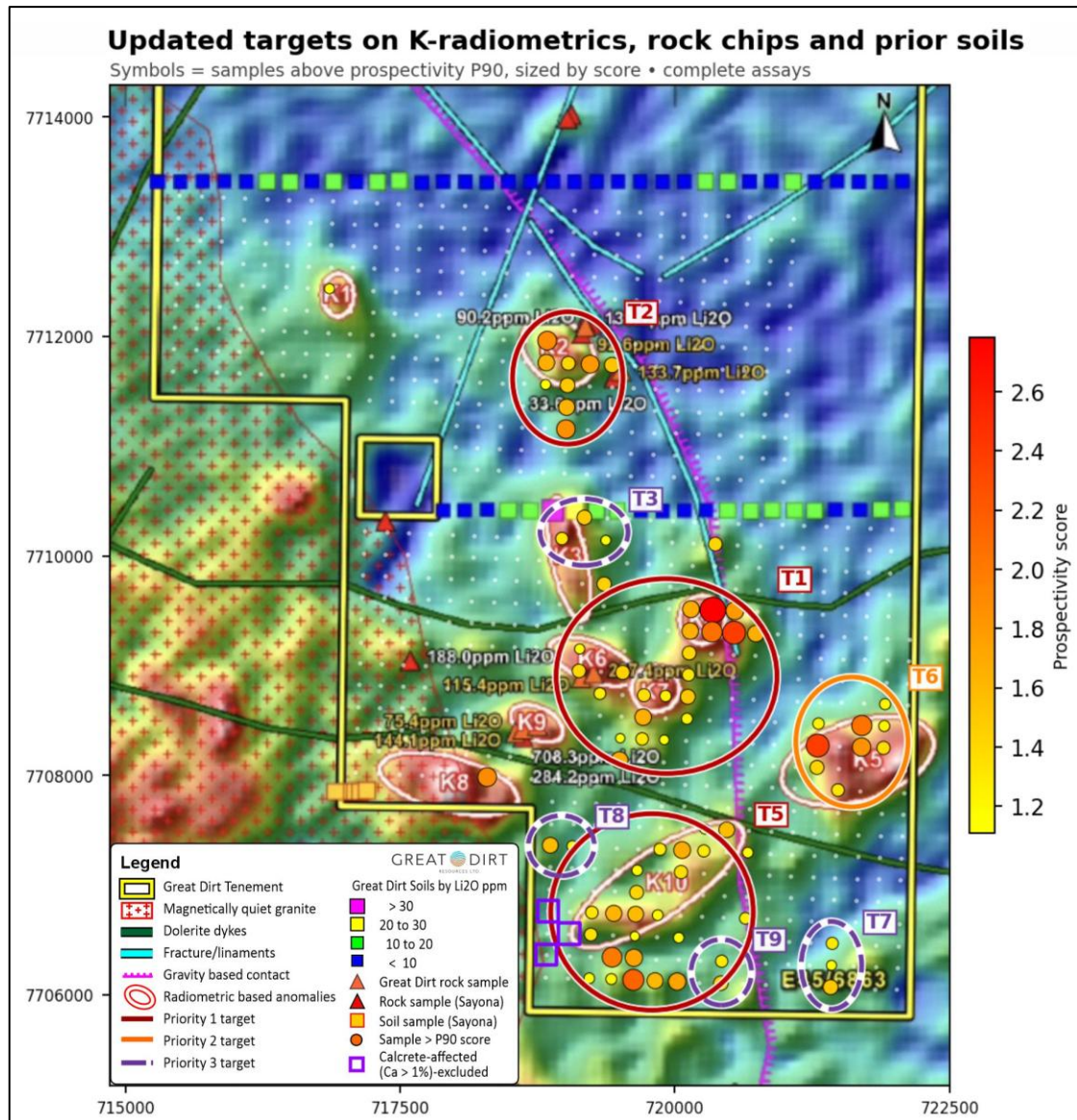


Figure 3: Soil targets and samples above the P90 prospectivity score over potassium radiometrics (K1–K10), rock chip results and earlier soil traverses⁵. Coordinates MGA94 Zone 50.

Fractionation supports a pegmatite source

LCT pegmatites are among the most chemically evolved products of granite melts. As melts evolve, rubidium and caesium increase relative to potassium, and lithium increases relative to magnesium. Low K/Rb, K/Cs, Ba/Rb and Mg/Li, and high Rb/Sr, are therefore used to distinguish pegmatite-derived anomalies from ordinary granite or regolith.

- T1, T2 and T5 return the lowest median Mg/Li (44–47, vs survey median 68) and K/Rb (53–59, vs 65), placing them furthest along the fractionation trend (Figures 4 and 5).
- T6 carries strong Cs and Rb but higher Mg/Li (66), suggesting part of its lithium sits in clays. It is ranked Priority 2.
- A zone of low K/Rb and Ba/Rb in the north-west of the survey area has no coincident lithium and is interpreted as evolved granite without a lithium-bearing pegmatite system.

⁵GR8 ASX Announcement dated 23 July 2025, "[Initial Pilbara Soil Sampling Highlights Li Anomalism](#)".

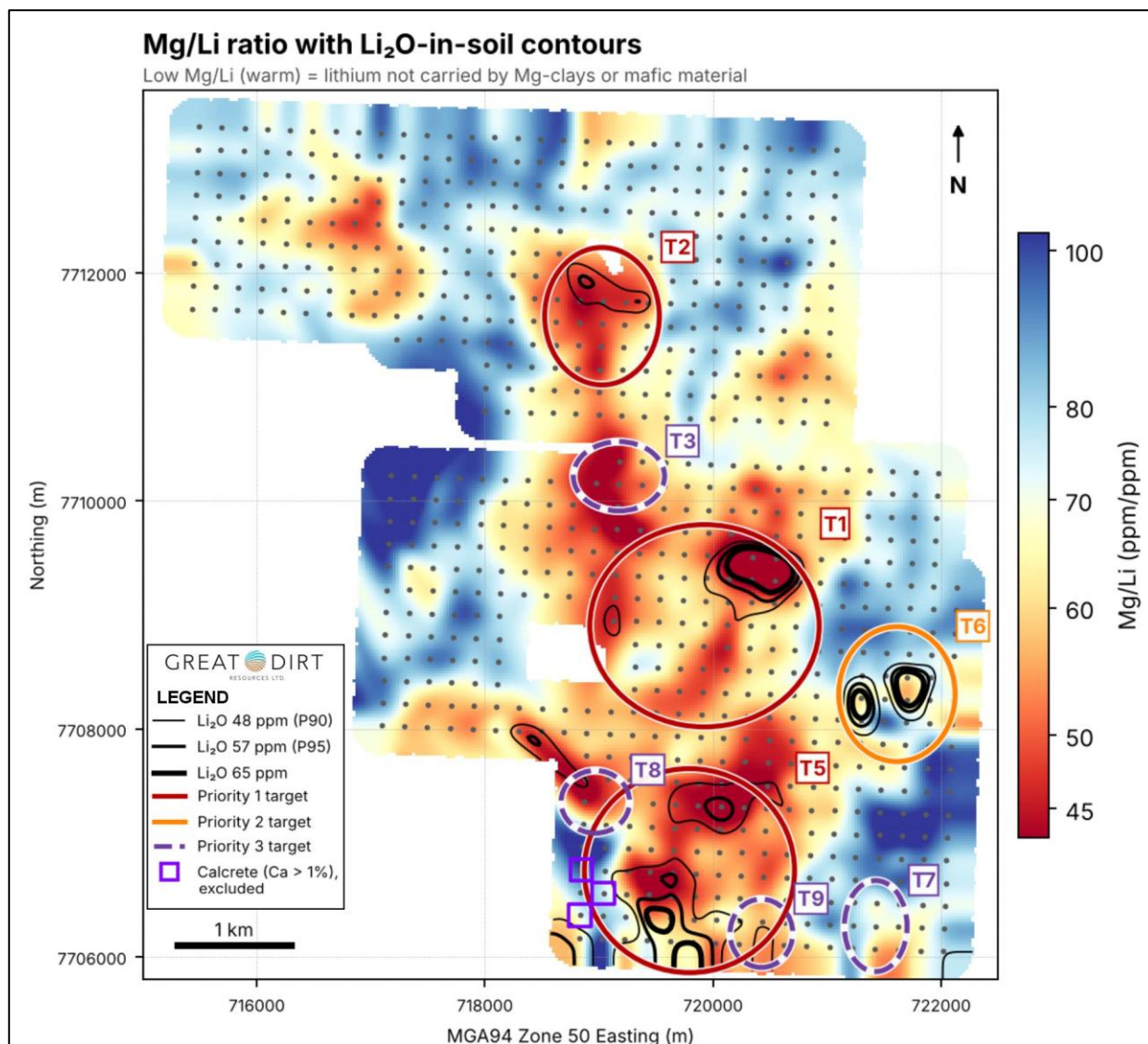


Figure 4: Mg/Li ratio with Li₂O contours at 48, 57 and 65 ppm. Low Mg/Li (warm colours) coincides with the main lithium anomalies.

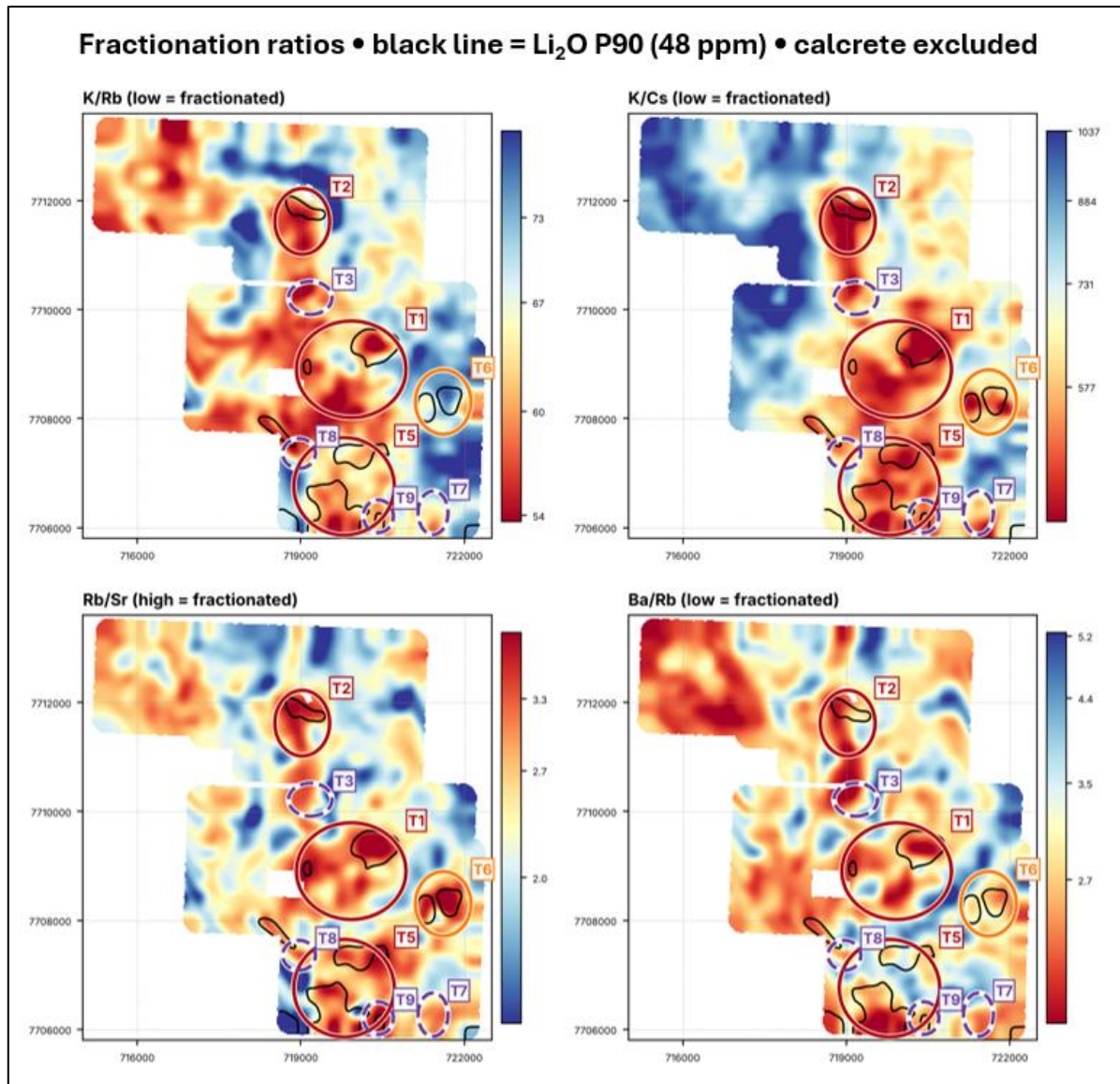


Figure 5: Fractionation ratios with target outlines; black line is the Li_2O P90 contour (48 ppm). Warm colours indicate more fractionated chemistry in all four panels.

Integration with radiometrics and rock chips

All three Priority 1 targets sit directly over potassium radiometric anomalies identified in the Company's earlier geophysical review (Figure 3). T2 overlies rock chips of 90–139 ppm Li_2O at K2¹, and T1 lies adjacent to rock chips of up to 287 ppm Li_2O at K6/K7². Targets T2, T3 and T1 align along a north-north-east trending fracture set, consistent with structurally controlled pegmatite emplacement.

Soils between K8 and K9 return only modest lithium (19–44 ppm Li_2O , with one sample 68 ppm) despite nearby rock chips of up to 708 ppm Li_2O ¹. This area will be field-checked, as transported sand may be masking narrow dykes.

Pilbara Project and Soil Sampling Program

The Pilbara Project comprises granted exploration licence E45/6863, covering approximately 67.5km² in the East Pilbara lithium province of Western Australia. Native title and access agreements are in place. The tenement lies within the same regional granite–greenstone setting that hosts the Pilgangoora, Wodgina and Tappa Tappa lithium deposits.

Previous work by the Company defined ten potassium radiometric anomalies (K1–K10), interpreted structural corridors and lithium-anomalous rock chips¹. In August 2026, the Company completed a systematic soil sampling program to test these targets and the intervening covered ground⁶.

Parameter	Detail
Samples assayed and reported	777 were assayed, with 776 reported (one sample with no result returned)
Sample spacing	Nominal 200m x 200m grid
Sample medium	Sieved surface sand/soil, 80 micron fraction
Laboratory and method	ALS Perth, AuME-ST44 (aqua regia digest, super-trace ICP-MS, 51 elements)
Coordinates	Handheld GPS, MGA94 Zone 50

Table 3: Soil sampling program parameters

Aqua regia is a partial digest. It liberates lithium, caesium and rubidium held in micas and clays but does not fully dissolve spodumene or tantalum minerals. Results are therefore interpreted as **relative anomalies** within the survey, and tantalum results are not reported.

Next Steps

The Company will advance the Priority 1 targets towards first-pass drilling through the following program:

- Infill soil sampling at 100m spacing where Priority 1 targets remain open, including the southern extent of T5.
- Detailed geological mapping and rock chip sampling over T1, T2 and T5 to identify pegmatite outcrop, sub-crop and float, including field checks of the K8–K9 corridor.
- Heritage surveys over the Priority 1 targets, in consultation with Traditional Owners.
- Reconnaissance aircore and/or RC drilling of T1, T2 and T5, subject to the results of the above work and receipt of approvals.

Authorised for release to the ASX by the Board of Great Dirt Resources Ltd.

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⁶GR8 ASX Announcement dated 12 August 2026, "[Great Dirt Completes Pilbara Soil Sampling Program at E45/6863](#)".

About Great Dirt Resources Ltd

Great Dirt Resources Ltd is an Australian exploration company focused on critical and battery mineral opportunities. The Company's portfolio includes the Doherty and Basin manganese projects in northern New South Wales and the Pilbara Project in Western Australia. Following a successful ballot application, Great Dirt expanded its Western Australian portfolio through Tenement E45/6863, the Pilbara Project, located in one of Australia's most active lithium regions. The Pilbara Project is approximately 43km from Pilbara Minerals' Pilgangoora Lithium Project, one of the world's largest hard-rock lithium deposits.

Competent Person's Statement

Information in this announcement that relates to exploration results is based on, and fairly represents, information and supporting documentation prepared and compiled by Mr Michael Leu, a Member of the Australian Institute of Geoscientists and a Member of the Australasian Institute of Mining and Metallurgy. Mr Leu is engaged as an independent geological consultant and is not an employee of Great Dirt Resources Ltd. Mr Leu has sufficient experience relevant to the style of mineralisation and type of deposit under consideration, and to the activity being undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC Code). Mr Leu consents to the inclusion in this announcement of the matters based on his information in the form and context in which they appear.

No New Information

Except where explicitly stated, this announcement contains references to prior exploration results sourced from previous ASX announcements and publicly available records. Rock chip and earlier soil results referred to in this announcement were previously reported in the Company's ASX announcements dated 23 July 2025, 21 April 2026 and 19 May 2026. The Company confirms that it is not aware of any new information or data that materially affects the information included in those announcements, and that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

Third-Party Information and Proximate Statements

Information on Wildcat Resources' Bolt Cutter Central discovery is sourced from Wildcat's public ASX announcements. Great Dirt has not independently verified this information. References in this announcement to nearby deposits, projects or discoveries (including Pilgangoora, Wodgina, Tabbatabba and Bolt Cutter Central) are provided for contextual purposes only. There is no guarantee that the Company will achieve similar results or that mineralisation identified at those deposits extends into or is present within E45/6863.

Forward Looking Statement

This announcement contains forward-looking statements concerning the projects owned by Great Dirt Resources Ltd. Forward-looking statements are not statements of historical fact and are based on the Company's expectations, estimates and assumptions as at the date of this announcement. Actual events and results may differ materially from those described in forward-looking statements as a result of various risks, uncertainties and other factors. The Company does not undertake to update or revise any forward-looking statement to reflect events or circumstances after the date of this announcement, except as required by law.

Appendix 1 – Top 20 Soil Results by Li₂O

All 776 results are tabulated in Appendix 2. Coordinates are MGA94 Zone 50. Li₂O = Li x 2.153.

Sample ID	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)	Target	Note
GRS-6726	718846	7706765	162.9	2.66	19.4	–	Calcrete
GRS-6427	720347	7709507	130.9	7.64	44.0	T1	
GRS-6546	721700	7708258	121.0	7.42	46.2	T6	
GRS-6544	721300	7708272	114.1	9.85	52.6	T6	
GRS-6521	721702	7708455	113.7	9.93	55.2	T6	
GRS-6728	719038	7706558	109.8	3.46	25.7	–	Calcrete
GRS-6757	719430	7706344	95.3	5.11	49.3	T5	
GRS-6444	720540	7709300	92.3	6.80	34.6	T1	
GRS-6428	720547	7709500	92.1	8.91	39.1	T1	
GRS-6110	719430	7711739	84.9	5.78	31.1	T2	
GRS-6594	721294	7708073	78.5	5.53	41.8	T6	
GRS-6756	719628	7706339	77.2	4.96	46.4	T5	
GRS-6426	720147	7709514	74.0	3.85	33.5	T1	
GRS-6665	720067	7707320	73.1	5.58	35.7	T5	
GRS-6766	719821	7706129	72.3	4.96	44.6	T5	
GRS-6344	720369	7710108	71.8	4.83	30.3	–	
GRS-6164	718839	7711962	71.4	5.28	42.0	T2	
GRS-6443	720739	7709292	71.4	6.48	33.6	T1	
GRS-6723	719445	7706743	68.8	5.78	36.4	T5	
GRS-6618	718293	7707984	67.9	4.48	36.0	–	Near K8

Table 4: Top 20 soil results by Li₂O

Appendix 2 – Soil Results

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6001	SOIL	720989	7710683	27.6	2.19	22.4
GRS-6002	SOIL	720998	7710882	19.6	1.66	18.05
GRS-6003	SOIL	721006	7711081	23.9	2.37	20.8
GRS-6004	SOIL	721012	7711281	24.5	1.95	20.5
GRS-6005	SOIL	721020	7711481	22.2	2.15	19.7
GRS-6006	SOIL	721027	7711680	23.9	2.04	20.8
GRS-6007	SOIL	721035	7711880	18.7	1.65	18.05
GRS-6008	SOIL	721042	7712079	22.4	1.905	20.7
GRS-6009	SOIL	721049	7712279	29.7	2.76	24.9
GRS-6010	SOIL	721057	7712479	17.4	1.87	16.85
GRS-6011	SOIL	721064	7712678	24.5	1.97	20.4
GRS-6012	SOIL	721070	7712877	20.9	2.39	19.4
GRS-6013	SOIL	721079	7713077	16.1	1.64	16.2
GRS-6014	SOIL	720879	7713084	12.5	1.56	13.6
GRS-6015	SOIL	720874	7712885	21.5	2.23	18.65
GRS-6016	SOIL	720864	7712686	16.1	2.03	16.1
GRS-6017	SOIL	720858	7712487	19.2	1.885	17.1
GRS-6018	SOIL	720850	7712287	17.9	1.78	18.45
GRS-6019	SOIL	720841	7712087	18.9	1.56	19.2
GRS-6020	SOIL	720835	7711887	21.1	1.72	17.75
GRS-6021	SOIL	720828	7711688	20.9	1.695	17.9
GRS-6022	SOIL	720821	7711488	19.6	1.87	17.8
GRS-6023	SOIL	720813	7711289	28	2.12	20.1
GRS-6024	SOIL	720805	7711089	27.1	2.07	21.9
GRS-6025	SOIL	720798	7710889	20.7	1.755	17.25
GRS-6026	SOIL	720790	7710690	20	1.38	16.7
GRS-6027	SOIL	720591	7710699	33.4	2.41	26.6
GRS-6028	SOIL	720598	7710897	24.5	1.99	19.8
GRS-6029	SOIL	720605	7711096	36.8	3.08	23.9
GRS-6030	SOIL	720613	7711296	22.8	1.785	17.75
GRS-6031	SOIL	720620	7711496	18.9	1.73	16.8
GRS-6032	SOIL	720628	7711695	15.5	1.46	16.8
GRS-6033	SOIL	720637	7711895	15.9	1.495	16.45
GRS-6034	SOIL	720644	7712094	14.9	1.48	12.2
GRS-6035	SOIL	720650	7712294	14.2	1.84	14.85
GRS-6036	SOIL	720658	7712494	17.7	2.04	17.35
GRS-6037	SOIL	720666	7712694	21.1	2.28	19.85

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6038	SOIL	720673	7712893	19.2	2.47	19.7
GRS-6039	SOIL	720680	7713093	13.8	1.495	14.45
GRS-6040	SOIL	720480	7713099	17.2	1.81	18.1
GRS-6041	SOIL	720471	7712901	18.1	1.69	18.75
GRS-6042	SOIL	720465	7712701	19.2	2.29	21.3
GRS-6043	SOIL	720458	7712501	14.6	1.77	16.75
GRS-6044	SOIL	720451	7712301	18.9	2.15	18.1
GRS-6045	SOIL	720443	7712102	15.3	1.725	16.05
GRS-6046	SOIL	720435	7711902	20.9	1.915	18.65
GRS-6047	SOIL	720429	7711703	21.5	2.33	18.65
GRS-6048	SOIL	720420	7711502	17.2	1.53	17.25
GRS-6049	SOIL	720413	7711304	14.2	1.435	14.3
GRS-6050	SOIL	720407	7711104	28	2.48	21.1
GRS-6051	SOIL	720398	7710904	31.9	2.41	26.4
GRS-6052	SOIL	720392	7710705	17.2	1.715	18.9
GRS-6053	SOIL	720193	7710711	21.3	1.71	18
GRS-6054	SOIL	720200	7710911	20.5	1.63	17.6
GRS-6055	SOIL	720206	7711111	19.4	1.67	17.65
GRS-6056	SOIL	720215	7711311	20.5	1.94	17.65
GRS-6057	SOIL	720222	7711511	22.2	2.22	21
GRS-6058	SOIL	720229	7711710	18.1	2.35	17.7
GRS-6059	SOIL	720236	7711909	15.7	1.595	16.15
GRS-6060	SOIL	720244	7712109	15.1	2.25	15.75
GRS-6061	SOIL	720251	7712309	16.4	1.805	17.65
GRS-6062	SOIL	720259	7712509	16.8	1.63	17.1
GRS-6063	SOIL	720266	7712708	19.8	2.1	18.05
GRS-6064	SOIL	720274	7712908	19.8	1.915	19.05
GRS-6065	SOIL	720281	7713107	17	1.67	17.15
GRS-6066	SOIL	720081	7713115	14.2	1.505	15.65
GRS-6067	SOIL	720072	7712915	14	1.39	14.75
GRS-6068	SOIL	720066	7712715	16.1	1.635	16.85
GRS-6069	SOIL	720059	7712516	19.6	1.77	17.95
GRS-6070	SOIL	720052	7712316	17.2	1.53	16.55
GRS-6071	SOIL	720044	7712117	14.6	1.39	14.95
GRS-6072	SOIL	720038	7711917	20.2	1.9	16.9
GRS-6073	SOIL	720029	7711717	16.1	1.55	15.4
GRS-6074	SOIL	720021	7711517	13.8	1.335	14.95
GRS-6075	SOIL	720014	7711318	11.8	1.145	12.75

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6076	SOIL	720007	7711118	16.8	1.455	16.9
GRS-6077	SOIL	719998	7710919	19.4	1.44	17.05
GRS-6078	SOIL	719992	7710720	23.9	1.795	20
GRS-6079	SOIL	719793	7710726	14.6	1.175	15.25
GRS-6080	SOIL	719800	7710926	12.7	1.49	12.65
GRS-6081	SOIL	719807	7711126	18.9	1.77	17.15
GRS-6082	SOIL	719815	7711326	15.5	1.41	15.65
GRS-6083	SOIL	719822	7711525	15.5	1.52	15.9
GRS-6084	SOIL	719830	7711726	14.4	1.37	14.35
GRS-6085	SOIL	719837	7711924	14.2	1.305	13.4
GRS-6086	SOIL	719845	7712124	15.9	1.37	15.45
GRS-6087	SOIL	719852	7712324	17.9	1.47	16
GRS-6088	SOIL	719859	7712524	15.3	1.445	14.2
GRS-6089	SOIL	719865	7712723	17.4	1.42	15.7
GRS-6090	SOIL	719873	7712923	13.1	1.115	13.3
GRS-6091	SOIL	719880	7713122	18.1	1.57	16.6
GRS-6092	SOIL	719682	7713129	13.6	1.16	14
GRS-6093	SOIL	719676	7712929	17.4	1.325	15.25
GRS-6094	SOIL	719667	7712730	17.4	1.5	16.85
GRS-6095	SOIL	719659	7712531	18.3	1.435	15.75
GRS-6096	SOIL	719651	7712331	11.2	1.1	11.85
GRS-6097	SOIL	719645	7712131	12.3	1.07	12.6
GRS-6098	SOIL	719638	7711932	12.9	1.11	12.7
GRS-6099	SOIL	719629	7711732	18.1	1.585	15.5
GRS-6100	SOIL	719623	7711533	13.8	1.35	10.6
GRS-6101	SOIL	719616	7711333	24.5	2.63	22.8
GRS-6102	SOIL	719609	7711133	23.9	1.99	20.9
GRS-6103	SOIL	719601	7710934	27.3	2.38	22.9
GRS-6104	SOIL	719593	7710734	29.9	2.37	24.5
GRS-6105	SOIL	719394	7710741	20.5	1.875	18.6
GRS-6106	SOIL	719402	7710941	22	2.21	20.7
GRS-6107	SOIL	719408	7711141	18.1	1.67	18.4
GRS-6108	SOIL	719416	7711340	17.4	1.895	17.5
GRS-6109	SOIL	719423	7711540	30.1	2.97	24.1
GRS-6110	SOIL	719430	7711739	84.8	5.78	31.1
GRS-6111	SOIL	719446	7712139	14.6	1.32	12.85
GRS-6112	SOIL	719454	7712338	11.4	1.125	10.65
GRS-6113	SOIL	719461	7712537	14.9	1.28	12.8

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6114	SOIL	719467	7712737	15.7	1.185	14
GRS-6115	SOIL	719475	7712937	12.1	1.035	12.95
GRS-6116	SOIL	719482	7713136	16.1	1.28	14.65
GRS-6117	SOIL	719282	7713145	20.2	1.425	17.4
GRS-6118	SOIL	719274	7712945	12.7	1.1	12.6
GRS-6119	SOIL	719268	7712745	12.9	1.12	13.1
GRS-6120	SOIL	719261	7712545	9.7	0.93	9.78
GRS-6121	SOIL	719060	7712553	9.7	1.015	10
GRS-6122	SOIL	719069	7712752	17	1.52	15.4
GRS-6123	SOIL	719075	7712952	14.4	1.23	14.7
GRS-6124	SOIL	719084	7713151	21.7	1.46	17.85
GRS-6125	SOIL	718883	7713159	23.9	1.615	19.35
GRS-6126	SOIL	718876	7712959	17.9	1.42	15.55
GRS-6127	SOIL	718869	7712759	20.5	1.955	17.85
GRS-6128	SOIL	718861	7712560	10.5	1.2	10.6
GRS-6129	SOIL	718663	7712567	9.7	0.913	10.1
GRS-6130	SOIL	718669	7712767	15.7	1.56	15.1
GRS-6131	SOIL	718676	7712967	11.8	1.075	13.85
GRS-6132	SOIL	718684	7713166	10.3	0.928	13.8
GRS-6133	SOIL	718485	7713173	11.4	0.966	13.95
GRS-6134	SOIL	718478	7712974	8.4	0.818	11.5
GRS-6135	SOIL	718469	7712775	10.5	0.962	13.5
GRS-6136	SOIL	718461	7712575	9.3	0.74	9.14
GRS-6137	SOIL	718454	7712375	25.6	1.63	18.95
GRS-6138	SOIL	718448	7712176	34.4	2.57	24.9
GRS-6139	SOIL	718440	7711976	20.7	1.54	15.2
GRS-6140	SOIL	718433	7711777	32.7	2.43	24.5
GRS-6141	SOIL	718427	7711577	22.2	1.725	18
GRS-6142	SOIL	718417	7711378	18.3	1.47	16.85
GRS-6143	SOIL	718411	7711178	11.6	0.992	12.25
GRS-6144	SOIL	718404	7710978	13.3	1.09	13.2
GRS-6145	SOIL	718395	7710779	13.1	1.065	12.8
GRS-6146	SOIL	719194	7710749	25.6	2.75	23.2
GRS-6147	SOIL	719202	7710948	27.1	2.87	24.5
GRS-6148	SOIL	719208	7711149	26.5	2.92	27.6
GRS-6149	SOIL	719217	7711348	23.9	2.49	23.2
GRS-6150	SOIL	719224	7711547	30.1	2.6	23
GRS-6151	SOIL	719231	7711747	64.2	6.08	39.3

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6152	SOIL	719031	7711755	40.7	4.71	30.6
GRS-6153	SOIL	719024	7711555	43.7	4.82	31.5
GRS-6154	SOIL	719016	7711355	51.2	4.89	33.8
GRS-6155	SOIL	719010	7711156	53	5.72	33.2
GRS-6156	SOIL	719001	7710956	25.6	2.96	22.9
GRS-6157	SOIL	718995	7710757	36	3.93	26.8
GRS-6158	SOIL	718795	7710764	20.9	1.895	18.45
GRS-6159	SOIL	718803	7710964	21.1	2.13	18.15
GRS-6160	SOIL	718809	7711163	33.8	3.19	23.9
GRS-6161	SOIL	718816	7711363	30.6	3.3	23.7
GRS-6162	SOIL	718825	7711562	43.3	3.67	28
GRS-6163	SOIL	718832	7711761	51.9	4.63	32.3
GRS-6164	SOIL	718839	7711962	71.3	5.28	42
GRS-6165	SOIL	718653	7712368	17	1.4	14.15
GRS-6166	SOIL	718647	7712169	45.9	3.86	30
GRS-6167	SOIL	718641	7711969	36	3.3	26.5
GRS-6168	SOIL	718633	7711769	31.9	2.76	23.5
GRS-6169	SOIL	718625	7711570	27.3	2.51	21.2
GRS-6170	SOIL	718618	7711370	30.1	2.57	22.1
GRS-6171	SOIL	718610	7711170	16.8	1.605	16.7
GRS-6172	SOIL	718603	7710971	23.9	2.08	20.9
GRS-6173	SOIL	718594	7710771	18.9	1.65	18
GRS-6174	SOIL	718196	7710786	12.9	1.035	14.5
GRS-6175	SOIL	718203	7710986	12.7	0.965	13.5
GRS-6176	SOIL	718209	7711185	11.8	0.92	13.2
GRS-6177	SOIL	718219	7711385	10.3	0.913	12.4
GRS-6178	SOIL	718225	7711584	15.5	1.25	15
GRS-6179	SOIL	718232	7711784	15.3	1.21	14.9
GRS-6180	SOIL	718241	7711984	29.5	2.01	21.7
GRS-6181	SOIL	718248	7712183	25	1.825	20.3
GRS-6182	SOIL	718255	7712384	18.5	1.335	15.9
GRS-6183	SOIL	718263	7712582	12.1	0.967	11.5
GRS-6184	SOIL	718270	7712782	11.8	0.989	13.6
GRS-6185	SOIL	718278	7712981	11.8	1.03	13.4
GRS-6186	SOIL	718286	7713181	13.3	1.17	15.3
GRS-6187	SOIL	718085	7713189	18.7	1.63	18.05
GRS-6188	SOIL	718078	7712989	11.6	1.01	14.25
GRS-6189	SOIL	718070	7712789	9.9	0.865	11.35

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6190	SOIL	718063	7712590	11.4	0.947	11.75
GRS-6191	SOIL	718056	7712390	16.1	1.18	14.95
GRS-6192	SOIL	718048	7712191	19.2	1.44	18.35
GRS-6193	SOIL	718042	7711991	16.8	1.285	16.4
GRS-6194	SOIL	718034	7711791	13.6	1.045	12.7
GRS-6195	SOIL	718027	7711592	17.7	0.876	11.75
GRS-6196	SOIL	718020	7711391	9.9	0.818	9.7
GRS-6197	SOIL	718011	7711193	14.4	0.928	12.8
GRS-6198	SOIL	718004	7710994	12.1	0.878	12.7
GRS-6199	SOIL	717995	7710793	10.5	0.826	11.9
GRS-6200	SOIL	717820	7711400	11.8	0.918	12.65
GRS-6201	SOIL	717827	7711599	5.8	0.542	8.51
GRS-6202	SOIL	717833	7711799	20.5	1.4	18.6
GRS-6203	SOIL	717841	7711999	18.1	1.31	17.85
GRS-6204	SOIL	717849	7712198	31.6	2.29	32.2
GRS-6205	SOIL	717855	7712397	15.5	1.245	14.9
GRS-6206	SOIL	717863	7712597	11.8	0.932	11.3
GRS-6207	SOIL	717871	7712797	8.8	0.844	10.4
GRS-6208	SOIL	717879	7712995	10.3	0.896	12.05
GRS-6209	SOIL	717887	7713196	11.4	0.832	12.95
GRS-6210	SOIL	717688	7713203	22.6	1.74	22.4
GRS-6211	SOIL	717680	7713003	11.2	0.898	12.4
GRS-6212	SOIL	717671	7712805	8	0.789	9.98
GRS-6213	SOIL	717665	7712605	10.3	0.955	11.6
GRS-6214	SOIL	717658	7712404	15.7	1.315	15.85
GRS-6215	SOIL	717649	7712205	20.2	1.68	20.9
GRS-6216	SOIL	717642	7712006	21.1	1.475	20.4
GRS-6217	SOIL	717635	7711806	19.4	1.19	16.9
GRS-6218	SOIL	717626	7711606	14.9	1.06	15.9
GRS-6219	SOIL	717619	7711406	11	0.816	12.4
GRS-6220	SOIL	717420	7711415	14.2	1.005	14.25
GRS-6221	SOIL	717427	7711614	17.9	1.165	16.85
GRS-6222	SOIL	717435	7711814	20.9	1.365	17.5
GRS-6223	SOIL	717441	7712014	24.1	1.56	19.1
GRS-6224	SOIL	717451	7712213	18.9	1.43	18.15
GRS-6225	SOIL	717457	7712412	15.1	1.34	16.75
GRS-6226	SOIL	717464	7712613	9.7	0.93	12.3
GRS-6227	SOIL	717472	7712811	10.8	1.045	12.8

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6228	SOIL	717478	7713011	14.6	1.34	16.1
GRS-6229	SOIL	717486	7713210	14.6	1.205	16.1
GRS-6230	SOIL	717286	7713218	17.9	1.455	17.65
GRS-6231	SOIL	717280	7713019	14.9	1.205	15.05
GRS-6232	SOIL	717272	7712818	15.5	1.305	16.15
GRS-6233	SOIL	717265	7712619	14.9	1.255	14.85
GRS-6234	SOIL	717258	7712420	17.4	1.195	16.8
GRS-6235	SOIL	717250	7712220	23	1.395	18.3
GRS-6236	SOIL	717242	7712020	30.1	1.78	20.3
GRS-6237	SOIL	717236	7711820	24.1	1.38	16.75
GRS-6238	SOIL	717227	7711621	23.3	1.645	19.65
GRS-6239	SOIL	717221	7711421	12.7	1.055	13.8
GRS-6240	SOIL	717029	7711629	28.2	1.805	20.3
GRS-6241	SOIL	717034	7711828	29.5	1.68	20.8
GRS-6242	SOIL	717042	7712028	18.5	1.3	15.7
GRS-6243	SOIL	717050	7712228	29.7	1.82	19.55
GRS-6244	SOIL	717058	7712427	35.5	2.09	22
GRS-6245	SOIL	717065	7712627	34.4	2.4	20.4
GRS-6246	SOIL	717074	7712826	20.9	1.645	18.85
GRS-6247	SOIL	717080	7713026	15.9	1.55	19.25
GRS-6248	SOIL	717088	7713225	12.3	1.29	16.35
GRS-6249	SOIL	716889	7713233	24.8	2.13	24.4
GRS-6250	SOIL	716880	7713033	17.7	1.485	18.35
GRS-6251	SOIL	716873	7712833	21.1	1.465	17.95
GRS-6252	SOIL	716867	7712634	26.3	1.655	17.9
GRS-6253	SOIL	716858	7712434	46.9	3.07	27.2
GRS-6254	SOIL	716851	7712235	27.3	1.735	22.7
GRS-6255	SOIL	716844	7712036	26.7	1.6	20.7
GRS-6256	SOIL	716836	7711836	20.5	1.43	17.45
GRS-6257	SOIL	716830	7711636	22.2	1.325	19.25
GRS-6258	SOIL	716630	7711643	18.1	1.095	16.95
GRS-6259	SOIL	716636	7711843	17.2	1.155	17.8
GRS-6260	SOIL	716644	7712043	19.6	1.225	19
GRS-6261	SOIL	716650	7712242	22.4	1.415	20.2
GRS-6262	SOIL	716659	7712442	31	1.88	25.1
GRS-6263	SOIL	716666	7712641	26.5	1.855	23.1
GRS-6264	SOIL	716672	7712841	20.5	1.5	19.65
GRS-6265	SOIL	716681	7713040	23.3	1.895	23.6

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6266	SOIL	716689	7713240	16.6	1.42	20.4
GRS-6267	SOIL	716490	7713247	20	1.55	21.4
GRS-6268	SOIL	716482	7713048	20.7	1.625	20.8
GRS-6269	SOIL	716475	7712848	18.5	1.675	20.6
GRS-6270	SOIL	716467	7712649	28.6	2.29	28.2
GRS-6271	SOIL	716459	7712449	23.7	1.54	20.6
GRS-6272	SOIL	716452	7712249	32.1	1.72	24.8
GRS-6273	SOIL	716444	7712050	15.9	1.135	16.45
GRS-6274	SOIL	716436	7711851	18.9	1.145	18.5
GRS-6275	SOIL	716429	7711651	12.5	0.929	15.05
GRS-6276	SOIL	716230	7711658	20.7	1.14	19.7
GRS-6277	SOIL	716238	7711858	16.4	1.055	16.2
GRS-6278	SOIL	716245	7712057	18.7	1.065	18.05
GRS-6279	SOIL	716253	7712256	23.3	1.43	20.8
GRS-6280	SOIL	716260	7712457	22	1.25	18.05
GRS-6281	SOIL	716267	7712656	25	1.64	20.8
GRS-6282	SOIL	716274	7712856	20	1.63	20.1
GRS-6283	SOIL	716282	7713056	17.2	1.3	17.7
GRS-6284	SOIL	716289	7713255	15.7	1.19	15.05
GRS-6285	SOIL	716089	7713262	16.6	1.15	16.3
GRS-6286	SOIL	716082	7713063	15.7	1.17	16.35
GRS-6287	SOIL	716075	7712863	18.5	1.245	17.85
GRS-6288	SOIL	716066	7712664	19.8	1.275	18.7
GRS-6289	SOIL	716059	7712464	24.5	1.41	20.1
GRS-6290	SOIL	716052	7712264	22.6	1.29	20.2
GRS-6291	SOIL	716044	7712065	18.9	1.145	17.65
GRS-6292	SOIL	716038	7711865	15.5	0.974	15.3
GRS-6293	SOIL	716031	7711666	14.9	0.996	14.55
GRS-6294	SOIL	715830	7711673	14.9	0.954	14.8
GRS-6295	SOIL	715838	7711872	16.8	1.02	17.35
GRS-6296	SOIL	715845	7712072	18.7	1.01	15.7
GRS-6297	SOIL	715852	7712272	17	1.015	16.65
GRS-6298	SOIL	715860	7712471	20	1.24	19.8
GRS-6299	SOIL	715869	7712671	15.5	0.922	15.85
GRS-6300	SOIL	715875	7712870	14.2	1.015	15
GRS-6301	SOIL	715883	7713070	22	1.245	17.75
GRS-6302	SOIL	715891	7713269	15.7	0.972	15
GRS-6303	SOIL	715690	7713277	15.7	1.07	17.1

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6304	SOIL	715683	7713078	18.1	1.18	18.4
GRS-6305	SOIL	715676	7712878	11.8	0.839	14.15
GRS-6306	SOIL	715668	7712679	16.1	1.035	15.95
GRS-6307	SOIL	715661	7712479	18.7	1.22	18.75
GRS-6308	SOIL	715654	7712279	18.3	1.125	18.4
GRS-6309	SOIL	715646	7712080	14.4	1.015	15.8
GRS-6310	SOIL	715639	7711881	19.4	1.27	19.25
GRS-6311	SOIL	715630	7711681	15.1	1.17	16.5
GRS-6312	SOIL	715432	7711688	22.8	1.235	20
GRS-6313	SOIL	715439	7711887	22	1.33	18.45
GRS-6314	SOIL	715447	7712087	27.6	1.41	20.7
GRS-6315	SOIL	715453	7712286	19.2	1.405	18.7
GRS-6316	SOIL	715461	7712486	17.7	1.105	18.25
GRS-6317	SOIL	715468	7712685	16.8	1.075	16.65
GRS-6318	SOIL	715475	7712885	13.1	0.961	14.7
GRS-6319	SOIL	715482	7713085	15.7	1.035	17.5
GRS-6320	SOIL	715490	7713284	16.1	1.05	18.6
GRS-6321	SOIL	719178	7710350	47.2	3.98	30.3
GRS-6322	SOIL	719380	7710343	25.2	2.31	22.7
GRS-6323	SOIL	719578	7710335	21.7	1.7	18.75
GRS-6324	SOIL	719778	7710328	23.9	1.805	21.8
GRS-6325	SOIL	719978	7710321	17.2	1.56	15.55
GRS-6326	SOIL	720176	7710313	17	1.69	16.05
GRS-6327	SOIL	720377	7710305	20.7	1.83	17.35
GRS-6328	SOIL	720575	7710298	17.4	1.825	17.1
GRS-6329	SOIL	720777	7710291	20.2	1.795	16.8
GRS-6330	SOIL	720975	7710284	17.7	1.54	16.65
GRS-6331	SOIL	721175	7710276	25	2.19	22.4
GRS-6332	SOIL	721375	7710269	20.2	1.81	18
GRS-6333	SOIL	721572	7710262	16.1	1.76	15.95
GRS-6334	SOIL	721774	7710253	16.4	1.555	16.45
GRS-6335	SOIL	721973	7710247	24.3	2.16	21.5
GRS-6336	SOIL	721967	7710047	29.3	2.94	22.8
GRS-6337	SOIL	721767	7710055	15.1	1.455	15.6
GRS-6338	SOIL	721567	7710062	22.8	2.01	19.75
GRS-6339	SOIL	721368	7710068	17.4	1.99	15.95
GRS-6340	SOIL	721168	7710077	23.3	2.05	18.1
GRS-6341	SOIL	720967	7710084	22	1.87	18.15

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6342	SOIL	720769	7710092	25.8	2.17	19.7
GRS-6343	SOIL	720568	7710099	25.2	2.46	17
GRS-6344	SOIL	720369	7710108	71.7	4.83	30.3
GRS-6345	SOIL	720170	7710114	29.7	3.04	20.9
GRS-6346	SOIL	719970	7710121	27.6	2.71	23.4
GRS-6347	SOIL	719771	7710128	29.9	2.02	22.4
GRS-6348	SOIL	719571	7710135	24.5	1.7	20
GRS-6349	SOIL	719373	7710143	44.1	3.18	29.8
GRS-6350	SOIL	719171	7710150	31.4	2.28	20.9
GRS-6351	SOIL	718973	7710158	44.1	3.44	27.3
GRS-6352	SOIL	718774	7710164	39	2.66	27.7
GRS-6353	SOIL	718573	7710173	23.9	1.615	18.95
GRS-6354	SOIL	718374	7710179	15.7	1.135	15.55
GRS-6355	SOIL	718175	7710187	14	1.01	14.95
GRS-6356	SOIL	717973	7710195	8.4	0.772	11.15
GRS-6357	SOIL	717773	7710202	14.6	1.895	21.3
GRS-6358	SOIL	717575	7710210	14.2	1.04	19.7
GRS-6359	SOIL	717377	7710217	10.3	1.04	16.8
GRS-6360	SOIL	717176	7710224	13.6	1.03	16.7
GRS-6361	SOIL	717169	7710025	11.8	1.075	16.35
GRS-6362	SOIL	717368	7710017	11	1.06	18.3
GRS-6363	SOIL	717568	7710010	8.4	0.712	11.5
GRS-6364	SOIL	717766	7710002	7.8	0.739	11.25
GRS-6365	SOIL	717966	7709996	10.8	0.817	12.15
GRS-6366	SOIL	718167	7709988	18.7	1.18	16.5
GRS-6367	SOIL	718366	7709980	16.8	1.23	16.15
GRS-6368	SOIL	718565	7709972	21.7	1.415	19.25
GRS-6369	SOIL	718765	7709966	27.8	1.85	22.2
GRS-6370	SOIL	718963	7709957	41.8	2.59	23.7
GRS-6371	SOIL	719164	7709951	39.8	2	20.6
GRS-6372	SOIL	719362	7709945	20.7	1.54	17.2
GRS-6373	SOIL	719563	7709935	22	1.53	17.2
GRS-6374	SOIL	719762	7709928	33.4	2.19	24.4
GRS-6375	SOIL	719962	7709921	21.7	1.88	19.45
GRS-6376	SOIL	720162	7709914	34.9	3.04	22.5
GRS-6377	SOIL	720361	7709908	26.7	2.04	13.1
GRS-6378	SOIL	720562	7709899	26.5	1.865	15.8
GRS-6379	SOIL	720761	7709892	16.8	1.555	13.15

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6380	SOIL	720961	7709885	21.5	1.89	17.15
GRS-6381	SOIL	721161	7709876	26.5	2.21	19.1
GRS-6382	SOIL	721361	7709869	15.3	1.645	14.25
GRS-6383	SOIL	721559	7709862	15.7	1.475	14.55
GRS-6384	SOIL	721759	7709854	18.5	1.59	18.35
GRS-6385	SOIL	721959	7709848	23.5	2.91	20.1
GRS-6386	SOIL	721951	7709648	22.8	1.96	19.95
GRS-6387	SOIL	721752	7709655	20	2.13	18
GRS-6388	SOIL	721551	7709662	22.8	1.96	19
GRS-6389	SOIL	721353	7709670	20.9	2.07	17.45
GRS-6390	SOIL	721153	7709677	29.7	2.63	20.1
GRS-6391	SOIL	720954	7709685	25.8	2.35	18.85
GRS-6392	SOIL	720753	7709692	24.5	2.42	17.55
GRS-6393	SOIL	720554	7709699	24.5	2.12	16.6
GRS-6394	SOIL	720355	7709707	26.5	2.9	17.85
GRS-6395	SOIL	720154	7709714	33.4	2.73	20.1
GRS-6396	SOIL	719956	7709722	26.3	2	19.7
GRS-6397	SOIL	719755	7709729	32.5	2.31	23.8
GRS-6398	SOIL	719557	7709737	27.6	1.825	21
GRS-6399	SOIL	719357	7709744	47.8	3.88	30.4
GRS-6400	SOIL	719156	7709751	45.4	2.82	22.5
GRS-6401	SOIL	718958	7709759	31	2.06	25
GRS-6402	SOIL	718759	7709766	27.8	1.795	22.7
GRS-6403	SOIL	718559	7709774	27.8	1.715	22.7
GRS-6404	SOIL	718359	7709780	21.5	1.49	19.4
GRS-6405	SOIL	718159	7709788	21.1	1.435	21.2
GRS-6406	SOIL	717961	7709796	16.1	1.17	16.25
GRS-6407	SOIL	717760	7709803	8.6	0.774	11.35
GRS-6408	SOIL	717562	7709811	9.3	0.783	11.6
GRS-6409	SOIL	717360	7709817	16.1	1.365	18.45
GRS-6410	SOIL	717162	7709825	12.9	1.27	18
GRS-6411	SOIL	717154	7709626	12.5	1.13	19.5
GRS-6412	SOIL	717354	7709618	13.3	0.95	15.25
GRS-6413	SOIL	717553	7709611	11.2	1.005	14.3
GRS-6414	SOIL	717752	7709603	15.1	1.16	16.85
GRS-6415	SOIL	717951	7709597	18.9	1.435	20.2
GRS-6416	SOIL	718152	7709589	21.1	1.53	19.15
GRS-6417	SOIL	718352	7709581	20.9	1.52	19.4

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6418	SOIL	718551	7709574	29.1	1.845	22.7
GRS-6419	SOIL	718751	7709567	33.8	2.18	26
GRS-6420	SOIL	718949	7709560	26.9	1.865	21.4
GRS-6421	SOIL	719149	7709552	30.4	1.735	22.4
GRS-6422	SOIL	719351	7709544	20.9	1.4	16.8
GRS-6423	SOIL	719548	7709536	31	1.91	22.2
GRS-6424	SOIL	719749	7709529	34	2.32	23.4
GRS-6425	SOIL	719948	7709522	41.8	3.05	26.5
GRS-6426	SOIL	720147	7709514	73.8	3.85	33.5
GRS-6427	SOIL	720347	7709507	130.7	7.64	44
GRS-6428	SOIL	720547	7709500	91.9	8.91	39.1
GRS-6429	SOIL	720747	7709493	60.7	4.81	23.6
GRS-6430	SOIL	720946	7709486	29.3	2.86	19.15
GRS-6431	SOIL	721147	7709478	22	2.1	16.95
GRS-6432	SOIL	721345	7709470	20.9	1.985	17
GRS-6433	SOIL	721544	7709463	22.4	1.965	18.4
GRS-6434	SOIL	721745	7709455	20.7	2.54	18.8
GRS-6435	SOIL	721943	7709448	22.8	1.94	18.55
GRS-6436	SOIL	722136	7709242	20.2	1.65	16.35
GRS-6437	SOIL	721935	7709249	26.7	1.93	19.8
GRS-6438	SOIL	721737	7709256	15.5	1.5	14.9
GRS-6439	SOIL	721537	7709263	19.2	1.61	16.65
GRS-6440	SOIL	721337	7709271	17.7	1.505	15.75
GRS-6441	SOIL	721140	7709278	14.4	1.34	13.35
GRS-6442	SOIL	720939	7709286	24.5	2.39	16.65
GRS-6443	SOIL	720739	7709292	71.3	6.48	33.6
GRS-6444	SOIL	720540	7709300	92.1	6.8	34.6
GRS-6445	SOIL	720339	7709308	59.4	5.2	36.9
GRS-6446	SOIL	720141	7709315	60.9	3.84	35.2
GRS-6447	SOIL	719942	7709323	50.8	3.75	31.4
GRS-6448	SOIL	719742	7709330	38.8	2.98	26.9
GRS-6449	SOIL	719541	7709337	26.3	2	19.85
GRS-6450	SOIL	719342	7709345	22.8	1.82	19.05
GRS-6451	SOIL	719143	7709352	43.7	2.62	27
GRS-6452	SOIL	718942	7709360	36.2	2.8	25.3
GRS-6453	SOIL	718743	7709367	26.9	2.1	22.2
GRS-6454	SOIL	718544	7709375	27.6	1.845	20.9
GRS-6455	SOIL	718343	7709382	23.9	1.945	20.3

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6456	SOIL	718144	7709389	22.6	1.845	20.8
GRS-6457	SOIL	717945	7709397	16.1	1.34	18.2
GRS-6458	SOIL	717744	7709404	13.8	1.12	14.5
GRS-6459	SOIL	717545	7709412	18.1	1.34	18.3
GRS-6460	SOIL	717346	7709419	21.1	1.26	17.45
GRS-6461	SOIL	717147	7709427	12.7	1.22	19.8
GRS-6462	SOIL	717140	7709215	14.6	0.99	15.25
GRS-6463	SOIL	717339	7709220	24.1	1.08	15.2
GRS-6464	SOIL	717538	7709212	23.3	1.19	13.65
GRS-6465	SOIL	717737	7709205	13.6	1.155	16.1
GRS-6466	SOIL	717939	7709197	15.3	1.26	14.75
GRS-6467	SOIL	718137	7709189	15.5	1.34	14.3
GRS-6468	SOIL	718337	7709182	16.1	1.4	15.05
GRS-6469	SOIL	718538	7709175	29.3	2.63	24.5
GRS-6470	SOIL	718735	7709167	31.4	2.06	22.7
GRS-6471	SOIL	718935	7709160	37.9	2.56	25.2
GRS-6472	SOIL	719135	7709152	49.5	3.14	29.6
GRS-6473	SOIL	719333	7709145	39.6	3.25	24
GRS-6474	SOIL	719534	7709138	26.5	2.42	19.5
GRS-6475	SOIL	719733	7709130	27.1	2.37	20.4
GRS-6476	SOIL	719933	7709124	50.6	3.77	32
GRS-6477	SOIL	720132	7709115	45	6	29
GRS-6478	SOIL	720333	7709108	51.5	4.97	28.9
GRS-6479	SOIL	720531	7709101	60.7	4.46	30.6
GRS-6480	SOIL	720732	7709094	30.6	3.04	17.4
GRS-6481	SOIL	720932	7709086	20.2	2.19	16.6
GRS-6482	SOIL	721131	7709078	15.3	1.365	14.55
GRS-6483	SOIL	721329	7709071	21.5	1.65	17.65
GRS-6484	SOIL	721530	7709064	20	1.64	16.75
GRS-6485	SOIL	721729	7709057	24.5	1.895	18.95
GRS-6486	SOIL	721928	7709049	25.8	2.02	19.4
GRS-6487	SOIL	722128	7709041	18.1	1.775	16.55
GRS-6488	SOIL	722121	7708842	16.6	1.435	14.5
GRS-6489	SOIL	721923	7708849	19.6	1.875	16.6
GRS-6490	SOIL	721722	7708857	24.1	2.44	20.5
GRS-6491	SOIL	721523	7708864	22.2	1.96	18.6
GRS-6492	SOIL	721323	7708872	22.6	1.725	15.95
GRS-6493	SOIL	721124	7708880	18.5	1.905	17.95

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6494	SOIL	720925	7708886	20.5	1.795	17.2
GRS-6495	SOIL	720724	7708893	24.1	2.74	18
GRS-6496	SOIL	720523	7708899	30.1	2.95	20.8
GRS-6497	SOIL	720326	7708909	43.7	3.52	27.6
GRS-6498	SOIL	720125	7708917	52.1	3.75	27.8
GRS-6499	SOIL	719926	7708923	20.9	1.55	14.25
GRS-6500	SOIL	719726	7708931	32.1	3.25	26.1
GRS-6501	SOIL	719526	7708938	54	5.76	34.4
GRS-6502	SOIL	719328	7708945	32.7	2.38	21.4
GRS-6503	SOIL	719128	7708952	56.4	3.76	34.6
GRS-6504	SOIL	719319	7708746	44.4	4.57	36.8
GRS-6505	SOIL	719520	7708739	41.6	4.04	27.8
GRS-6506	SOIL	719720	7708731	40.5	4.34	32.1
GRS-6507	SOIL	719917	7708724	44.1	3.88	26.5
GRS-6508	SOIL	720119	7708717	54.9	3.87	30.1
GRS-6509	SOIL	720318	7708709	28.4	3.47	20.3
GRS-6510	SOIL	720516	7708701	33.4	3.19	24.5
GRS-6511	SOIL	720717	7708694	33.2	3.18	25.7
GRS-6512	SOIL	720916	7708687	18.9	1.775	16.6
GRS-6513	SOIL	721116	7708680	21.5	2.1	18.45
GRS-6514	SOIL	721315	7708671	29.3	2.43	21.8
GRS-6515	SOIL	721516	7708665	31.6	2.91	24.4
GRS-6516	SOIL	721715	7708657	26.9	2.2	19.85
GRS-6517	SOIL	721914	7708650	49.9	4.48	36.4
GRS-6518	SOIL	722115	7708643	25	1.88	18.7
GRS-6519	SOIL	722107	7708443	32.1	2.14	23.4
GRS-6520	SOIL	721907	7708450	60.5	4.41	40.4
GRS-6521	SOIL	721702	7708455	113.5	9.93	55.2
GRS-6522	SOIL	721509	7708465	48.9	3.83	36.6
GRS-6523	SOIL	721308	7708472	50.2	4.77	32.1
GRS-6524	SOIL	721108	7708479	36	3.16	25.4
GRS-6525	SOIL	720909	7708487	32.9	2.54	24.4
GRS-6526	SOIL	720709	7708494	25.4	2.09	20.1
GRS-6527	SOIL	720509	7708502	26.5	2.36	20.8
GRS-6528	SOIL	720310	7708510	36.2	2.8	25.1
GRS-6529	SOIL	720111	7708517	44.1	3.49	30.4
GRS-6530	SOIL	719911	7708525	36.2	2.71	20.7
GRS-6531	SOIL	719712	7708531	48.9	4.53	33.4

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6532	SOIL	719512	7708539	30.1	3.4	23.7
GRS-6533	SOIL	719312	7708547	38.8	4.5	33.1
GRS-6534	SOIL	719305	7708347	33.4	3.05	27.1
GRS-6535	SOIL	719504	7708339	39.6	3.09	29.2
GRS-6536	SOIL	719703	7708333	38.8	3.05	28.4
GRS-6537	SOIL	719904	7708324	42.2	3.45	28
GRS-6538	SOIL	720103	7708318	28.6	2.43	21.3
GRS-6539	SOIL	720303	7708310	25.2	2.24	21.1
GRS-6540	SOIL	720502	7708302	29.3	2.41	22.4
GRS-6541	SOIL	720702	7708295	31	2.66	22.1
GRS-6542	SOIL	720901	7708287	28.2	2.16	21.7
GRS-6543	SOIL	721100	7708281	34.7	3	23.2
GRS-6544	SOIL	721300	7708272	113.9	9.85	52.6
GRS-6545	SOIL	721500	7708265	29.7	2.76	19.75
GRS-6546	SOIL	721700	7708258	120.8	7.42	46.2
GRS-6547	SOIL	721899	7708251	41.6	6.01	30.9
GRS-6548	SOIL	722098	7708244	20.7	1.73	16.55
GRS-6549	SOIL	717131	7709027	15.1	1.08	14.6
GRS-6550	SOIL	717332	7709020	15.5	1.105	16.3
GRS-6551	SOIL	717530	7709012	20.5	1.095	16.1
GRS-6552	SOIL	717730	7709004	12.3	1.005	14.45
GRS-6553	SOIL	717931	7708998	12.3	1.1	14.7
GRS-6554	SOIL	718129	7708990	20.2	1.63	19.35
GRS-6555	SOIL	718122	7708790	15.9	1.25	14.2
GRS-6556	SOIL	717923	7708798	18.3	1.36	17.05
GRS-6557	SOIL	717722	7708806	17	1.065	15.5
GRS-6558	SOIL	717523	7708813	19.2	1.255	16
GRS-6559	SOIL	717324	7708820	18.3	1.365	18.35
GRS-6560	SOIL	717126	7708828	18.9	1.58	20.1
GRS-6561	SOIL	717116	7708627	21.5	1.59	20.5
GRS-6562	SOIL	717317	7708619	17.7	1.455	17.9
GRS-6563	SOIL	717516	7708613	12.5	1.065	12.95
GRS-6564	SOIL	717714	7708605	16.8	1.485	16.35
GRS-6565	SOIL	717914	7708598	19.8	1.545	17.7
GRS-6566	SOIL	718114	7708590	16.6	1.26	15.35
GRS-6567	SOIL	718106	7708391	17.7	1.345	16.8
GRS-6568	SOIL	717907	7708399	18.7	1.395	17.85
GRS-6569	SOIL	717708	7708405	23	1.33	18.5

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6570	SOIL	717508	7708414	19.4	1.325	16.75
GRS-6571	SOIL	717309	7708421	26.9	1.625	20.8
GRS-6572	SOIL	717110	7708428	21.7	1.265	16.25
GRS-6573	SOIL	717103	7708229	17.9	1.2	13
GRS-6574	SOIL	717301	7708222	29.1	1.95	22.6
GRS-6575	SOIL	717501	7708214	39.2	2.38	25.5
GRS-6576	SOIL	717702	7708206	34.4	2.27	24.3
GRS-6577	SOIL	717899	7708199	26.9	1.69	20.4
GRS-6578	SOIL	718101	7708191	34	1.595	20.3
GRS-6579	SOIL	718299	7708184	31.9	2.13	22
GRS-6580	SOIL	718499	7708178	23.5	2.08	20.5
GRS-6581	SOIL	718699	7708169	24.8	2.19	21.6
GRS-6582	SOIL	718898	7708162	23.9	2.08	19
GRS-6583	SOIL	719098	7708154	30.8	2.18	23.1
GRS-6584	SOIL	719298	7708147	35.5	3.49	26.6
GRS-6585	SOIL	719497	7708139	52.3	4.63	37.5
GRS-6586	SOIL	719696	7708133	40	3.09	27.5
GRS-6587	SOIL	719896	7708125	31.2	2.73	24.5
GRS-6588	SOIL	720096	7708118	28.6	2.47	26.2
GRS-6589	SOIL	720296	7708110	34.9	2.44	23.9
GRS-6590	SOIL	720495	7708103	37.2	3.31	26.5
GRS-6591	SOIL	720695	7708097	33.4	2.87	25.7
GRS-6592	SOIL	720895	7708088	27.8	2.01	21.3
GRS-6593	SOIL	721094	7708081	37.5	3.27	25.6
GRS-6594	SOIL	721294	7708073	78.4	5.53	41.8
GRS-6595	SOIL	721491	7708066	41.3	3.3	31.5
GRS-6596	SOIL	721693	7708060	46.7	3.03	24
GRS-6597	SOIL	721893	7708051	52.1	4.35	31.3
GRS-6598	SOIL	722091	7708044	35.1	2.58	23.1
GRS-6599	SOIL	722084	7707844	19.8	1.335	18.7
GRS-6600	SOIL	721885	7707851	17	1.41	14.6
GRS-6601	SOIL	721685	7707859	34.7	2.75	23.7
GRS-6602	SOIL	721485	7707866	49.5	4.09	33.3
GRS-6603	SOIL	721286	7707874	44.1	3.48	30.1
GRS-6604	SOIL	721087	7707882	28.2	2.18	22.2
GRS-6605	SOIL	720886	7707889	20	1.685	18.35
GRS-6606	SOIL	720689	7707896	45.4	3.29	29.3
GRS-6607	SOIL	720488	7707903	48.9	3.39	30.1

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6608	SOIL	720287	7707911	32.5	2.33	22.7
GRS-6609	SOIL	720090	7707918	24.3	1.96	19.95
GRS-6610	SOIL	719889	7707926	27.3	2.38	24.4
GRS-6611	SOIL	719688	7707933	31.4	3.43	27.4
GRS-6612	SOIL	719491	7707940	25.8	3.06	23.4
GRS-6613	SOIL	719290	7707948	28	2.75	24.4
GRS-6614	SOIL	719090	7707955	31.2	2.86	26.3
GRS-6615	SOIL	718891	7707963	25.6	2.29	22.7
GRS-6616	SOIL	718691	7707970	24.8	1.395	20.4
GRS-6617	SOIL	718491	7707977	59.9	2.54	23.7
GRS-6618	SOIL	718293	7707984	67.8	4.48	36
GRS-6619	SOIL	718093	7707992	43.7	2.51	22.3
GRS-6620	SOIL	717893	7708000	35.5	2.18	23
GRS-6621	SOIL	717693	7708007	36.2	2.06	24.2
GRS-6622	SOIL	717494	7708015	27.6	1.64	22.1
GRS-6623	SOIL	717293	7708022	32.1	1.91	23.5
GRS-6624	SOIL	717095	7708029	21.7	1.2	16.85
GRS-6625	SOIL	718885	7707763	26.9	1.78	21.3
GRS-6626	SOIL	719082	7707755	36.8	3.09	28.3
GRS-6627	SOIL	719283	7707748	31.2	2.81	25.3
GRS-6628	SOIL	719482	7707741	35.7	3.02	26.5
GRS-6629	SOIL	719682	7707733	18.9	1.81	18.15
GRS-6630	SOIL	719881	7707726	36.6	3.44	27.4
GRS-6631	SOIL	720081	7707719	30.4	2.54	22.5
GRS-6632	SOIL	720280	7707711	45.9	3.16	27
GRS-6633	SOIL	720480	7707704	27.8	2.06	18.75
GRS-6634	SOIL	720680	7707696	47.8	3.39	30.7
GRS-6635	SOIL	720879	7707689	34.2	2.65	23.6
GRS-6636	SOIL	721078	7707681	32.9	2.38	23.1
GRS-6637	SOIL	721279	7707673	22.6	1.56	15.35
GRS-6638	SOIL	721478	7707667	32.7	2.32	21.3
GRS-6639	SOIL	721677	7707660	35.3	2.17	22.6
GRS-6640	SOIL	721878	7707652	14.9	1.34	15.4
GRS-6641	SOIL	722076	7707645	26.1	2.31	18.2
GRS-6642	SOIL	722068	7707446	31.4	1.845	21.6
GRS-6643	SOIL	721869	7707452	24.3	1.49	18.05
GRS-6644	SOIL	721671	7707460	31	2.08	21.7
GRS-6645	SOIL	721470	7707468	29.1	2.43	22.2

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6646	SOIL	721271	7707475	17.9	1.62	16.85
GRS-6647	SOIL	721071	7707482	32.3	2.64	21.6
GRS-6648	SOIL	720872	7707490	30.1	2.75	21.6
GRS-6649	SOIL	720673	7707496	34.4	2.63	24.3
GRS-6650	SOIL	720473	7707504	58.6	4.5	31.1
GRS-6651	SOIL	720274	7707511	51.7	3.62	29
GRS-6652	SOIL	720074	7707519	46.3	3.67	27.4
GRS-6653	SOIL	719874	7707527	51.9	2.99	26
GRS-6654	SOIL	719674	7707534	53.6	3.23	26.1
GRS-6655	SOIL	719475	7707542	23	1.85	19.65
GRS-6656	SOIL	719276	7707549	30.4	2.5	24.6
GRS-6657	SOIL	719076	7707556	35.7	2.71	26.8
GRS-6658	SOIL	718876	7707564	53.8	3.54	31.8
GRS-6659	SOIL	718676	7707364	48.9	3.31	31.2
GRS-6660	SOIL	719068	7707356	41.8	3.07	30.4
GRS-6661	SOIL	719267	7707349	28	2.16	23
GRS-6662	SOIL	719467	7707342	42.8	3.51	29.7
GRS-6663	SOIL	719667	7707334	51	4.08	29.5
GRS-6664	SOIL	719866	7707327	56.4	4.19	31.3
GRS-6665	SOIL	720067	7707320	73	5.58	35.7
GRS-6666	SOIL	720264	7707312	52.5	3.55	28.2
GRS-6667	SOIL	720465	7707304	38.8	2.79	25.4
GRS-6668	SOIL	720665	7707297	58.1	4.71	31.2
GRS-6669	SOIL	720863	7707290	28.9	3.36	22
GRS-6670	SOIL	721064	7707283	40.7	3.63	27.3
GRS-6671	SOIL	721264	7707274	33.8	2.29	27.1
GRS-6672	SOIL	721462	7707268	23.5	1.435	17.45
GRS-6673	SOIL	721663	7707260	18.3	1.14	15
GRS-6674	SOIL	721862	7707253	31.4	2	22.6
GRS-6675	SOIL	722061	7707246	33.6	2.42	24.1
GRS-6676	SOIL	722054	7707046	34.2	2.59	23.2
GRS-6677	SOIL	721855	7707053	35.5	1.96	22.5
GRS-6678	SOIL	721656	7707059	21.3	1.415	15.75
GRS-6679	SOIL	721456	7707068	15.1	1.145	15.3
GRS-6680	SOIL	721255	7707075	22.8	1.52	17.25
GRS-6681	SOIL	721057	7707083	41.1	2.87	31.3
GRS-6682	SOIL	720857	7707090	34.2	2.27	25.9
GRS-6683	SOIL	720656	7707098	40.5	3.11	28.7

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6684	SOIL	720458	7707105	37.5	3.31	26.2
GRS-6685	SOIL	720258	7707111	45.2	4.3	29.6
GRS-6686	SOIL	720057	7707119	54.5	4.94	32.1
GRS-6687	SOIL	719860	7707127	40	3.7	27.2
GRS-6688	SOIL	719659	7707136	47.8	4.2	30.7
GRS-6689	SOIL	719461	7707142	46.5	3.91	31.4
GRS-6690	SOIL	719261	7707149	20.9	2.08	19.75
GRS-6691	SOIL	719061	7707157	36	2.59	27.6
GRS-6692	SOIL	718861	7707164	12.5	1.285	12
GRS-6693	SOIL	718853	7706965	21.3	1.74	15.45
GRS-6694	SOIL	719054	7706958	38.8	2.39	28.8
GRS-6695	SOIL	719254	7706950	32.3	2.61	22.9
GRS-6696	SOIL	719452	7706942	21.5	2.02	18.5
GRS-6697	SOIL	719653	7706935	50.4	4.27	32.3
GRS-6698	SOIL	719853	7706928	27.1	2.25	18.95
GRS-6699	SOIL	720051	7706920	39	3.06	27.3
GRS-6700	SOIL	720251	7706913	37.7	3.2	25.3
GRS-6701	SOIL	720451	7706905	38.5	2.94	27.9
GRS-6702	SOIL	720649	7706898	35.3	2.71	26
GRS-6703	SOIL	720850	7706891	25.2	1.96	20.6
GRS-6704	SOIL	721050	7706883	27.1	2.14	21.7
GRS-6705	SOIL	721248	7706875	25.4	1.545	21.1
GRS-6706	SOIL	721449	7706868	21.5	1.36	16.75
GRS-6707	SOIL	721648	7706860	39.8	2.2	23.3
GRS-6708	SOIL	721847	7706853	37.2	2.23	25.9
GRS-6709	SOIL	722046	7706846	49.7	2.73	27.9
GRS-6710	SOIL	722040	7706647	36.6	2.14	24.5
GRS-6711	SOIL	721840	7706654	34.9	2.05	24.7
GRS-6712	SOIL	721641	7706661	36.6	2.27	29
GRS-6713	SOIL	721442	7706669	28.6	1.94	19.8
GRS-6714	SOIL	721241	7706676	21.7	1.525	19.25
GRS-6715	SOIL	721043	7706683	27.1	2.31	20.2
GRS-6716	SOIL	720842	7706691	26.3	2.02	17.55
GRS-6717	SOIL	720643	7706698	56.2	4.93	32.6
GRS-6718	SOIL	720443	7706706	44.4	3.85	25.6
GRS-6719	SOIL	720244	7706713	25.2	2.3	21
GRS-6720	SOIL	720045	7706721	40.5	4.12	28.3
GRS-6721	SOIL	719845	7706727	48.7	4.64	33.5

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6722	SOIL	719645	7706736	64.6	4.56	35.9
GRS-6723	SOIL	719445	7706743	68.7	5.78	36.4
GRS-6724	SOIL	719246	7706751	47.4	3.24	28.4
GRS-6725	SOIL	719047	7706757	51	2.67	25.5
GRS-6726	SOIL	718846	7706765	162.6	2.66	19.35
GRS-6727	SOIL	718839	7706565	19.6	1.895	17.2
GRS-6728	SOIL	719038	7706558	109.6	3.46	25.7
GRS-6729	SOIL	719237	7706550	63.9	4.72	37.9
GRS-6730	SOIL	719438	7706544	43.9	3.05	27.3
GRS-6731	SOIL	719637	7706536	56.8	4.45	29.7
GRS-6732	SOIL	719836	7706531	45.9	3.36	30.9
GRS-6733	SOIL	720036	7706521	42	3.77	29.9
GRS-6734	SOIL	720235	7706514	28.4	2.52	22.8
GRS-6735	SOIL	720435	7706506	NS	NS	NS
GRS-6736	SOIL	720636	7706499	21.3	1.77	17.3
GRS-6737	SOIL	720834	7706491	35.3	2.53	27.4
GRS-6738	SOIL	721034	7706484	24.1	1.71	21.2
GRS-6739	SOIL	721233	7706476	29.9	1.96	22
GRS-6740	SOIL	721433	7706470	58.8	4.9	34.3
GRS-6741	SOIL	721633	7706462	40	3.11	29
GRS-6742	SOIL	721833	7706454	32.1	2.62	22.6
GRS-6743	SOIL	722033	7706447	28.2	2.28	21.3
GRS-6744	SOIL	722026	7706247	30.8	2	21.8
GRS-6745	SOIL	721825	7706255	37.2	3.26	26.6
GRS-6746	SOIL	721625	7706262	36.4	2.99	30.6
GRS-6747	SOIL	721426	7706269	47.6	3.81	37.3
GRS-6748	SOIL	721226	7706277	26.9	2.21	24.1
GRS-6749	SOIL	721025	7706284	12.9	1.275	14.55
GRS-6750	SOIL	720828	7706292	18.1	1.62	16.3
GRS-6751	SOIL	720627	7706299	45.4	3.61	30.6
GRS-6752	SOIL	720428	7706307	49.3	3.73	31.7
GRS-6753	SOIL	720229	7706314	57.3	3.68	36.9
GRS-6754	SOIL	720029	7706322	60.7	4.07	43.8
GRS-6755	SOIL	719830	7706328	41.3	3.21	26.5
GRS-6756	SOIL	719628	7706339	77.1	4.96	46.4
GRS-6757	SOIL	719430	7706344	95.2	5.11	49.3
GRS-6758	SOIL	719231	7706351	21.7	1.905	18.55
GRS-6759	SOIL	719032	7706359	37	2.71	24.8

Sample ID	Sample Type	Easting	Northing	Li ₂ O (ppm)	Cs (ppm)	Rb (ppm)
GRS-6760	SOIL	718832	7706366	35.5	1.51	15.85
GRS-6761	SOIL	718825	7706166	57.1	2.77	26.2
GRS-6762	SOIL	719024	7706158	43.9	2.27	19.2
GRS-6763	SOIL	719222	7706151	50.8	3.11	26.7
GRS-6764	SOIL	719423	7706144	52.3	3.87	30.7
GRS-6765	SOIL	719623	7706137	63.3	8.32	38.4
GRS-6766	SOIL	719821	7706129	72.1	4.96	44.6
GRS-6767	SOIL	720022	7706121	56.4	4.21	35.1
GRS-6768	SOIL	720222	7706115	32.7	2.71	23.1
GRS-6769	SOIL	720419	7706107	58.3	4.87	37
GRS-6770	SOIL	720621	7706100	40	2.95	23.9
GRS-6771	SOIL	720820	7706091	45	2.94	26.7
GRS-6772	SOIL	721019	7706085	42	2.68	26.9
GRS-6773	SOIL	721220	7706078	26.7	2.32	19.05
GRS-6774	SOIL	721418	7706071	49.1	4.08	34.2
GRS-6775	SOIL	721619	7706062	42	4.12	25.3
GRS-6776	SOIL	721818	7706055	28.4	2.18	18.45
GRS-6777	SOIL	722018	7706048	50.4	2.42	22.8

Appendix 3 – JORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary																																																																																																																											
Sampling techniques	- Nature and quality of sampling (e.g., cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling. - Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. - Aspects of the determination of mineralisation that are Material to the Public Report. - In cases where ‘industry standard’ work has been done this would be relatively simple (e.g., ‘reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay’). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.	SOIL SAMPLES - A total of 777 soil samples were collected over 35 lines ranging between 2.8km to 5.6km in length, with samples taken every 200m along the line. - Samples were collected at an average of 10cm below surface. Average soil sample size collected was about 500grams. - To ensure industry standards, soil samples were dispatched to ALS Perth where they were analysed by AuME-ST43. <table><tr><th>Code</th><th colspan="8">Analytes & Ranges (ppm)</th></tr><tr><td rowspan="5">AuME-ST43™ 25 g sample</td><td>Au</td><td>0.0001-100</td><td>Cu</td><td>0.01-10000</td><td>N</td><td>0.002-500</td><td>Ta</td><td>0.005-500</td></tr><tr><td>Ag</td><td>0.001-100</td><td>Fe</td><td>0.001-50%</td><td>Ni</td><td>0.02-10000</td><td>Te</td><td>0.001-500</td></tr><tr><td>Al</td><td>0.01-25%</td><td>Ga</td><td>0.004-10000</td><td>P</td><td>0.0005-1%</td><td>Th</td><td>0.0005-1000</td></tr><tr><td>As</td><td>0.01-10000</td><td>Ge</td><td>0.005-500</td><td>Pb</td><td>0.005-1000</td><td>Ti</td><td>0.0001-1%</td></tr><tr><td>B</td><td>2-10000</td><td>Hf</td><td>0.002-500</td><td>Pd</td><td>0.001-100</td><td>Tl</td><td>0.0005-1000</td></tr><tr><td rowspan="9">AuME-ST44™ 50 g sample</td><td>Ba</td><td>0.05-10000</td><td>Hg</td><td>0.002-1000</td><td>Pt</td><td>0.001-100</td><td>U</td><td>0.0005-2500</td></tr><tr><td>Be</td><td>0.005-1000</td><td>In</td><td>0.005-500</td><td>Rb</td><td>0.0002-50</td><td>V</td><td>0.05-10000</td></tr><tr><td>Bi</td><td>0.0005-1000</td><td>K</td><td>0.01-10%</td><td>Re</td><td>0.0002-50</td><td>W</td><td>0.001-1000</td></tr><tr><td>Ca</td><td>0.01-25%</td><td>La</td><td>0.002-10000</td><td>S</td><td>0.002-10%</td><td>Y</td><td>0.001-5000</td></tr><tr><td>C</td><td>0.001-2000</td><td>Li</td><td>0.1-10000</td><td>Sb</td><td>0.002-1000</td><td>Zn</td><td>0.1-10000</td></tr><tr><td>Ce</td><td>0.001-10000</td><td>Mg</td><td>0.01-25%</td><td>Sc</td><td>0.005-1000</td><td>Zr</td><td>0.01-500</td></tr><tr><td>Co</td><td>0.001-1000</td><td>Mn</td><td>0.1-50000</td><td>Se</td><td>0.002-1000</td><td></td><td></td></tr><tr><td>Cr</td><td>0.01-10000</td><td>Mo</td><td>0.002-1000</td><td>Sn</td><td>0.01-500</td><td></td><td></td></tr><tr><td>Cs</td><td>0.01-500</td><td>Na</td><td>0.001-10%</td><td>Sr</td><td>0.01-10000</td><td></td><td></td></tr></table>	Code	Analytes & Ranges (ppm)								AuME-ST43™ 25 g sample	Au	0.0001-100	Cu	0.01-10000	N	0.002-500	Ta	0.005-500	Ag	0.001-100	Fe	0.001-50%	Ni	0.02-10000	Te	0.001-500	Al	0.01-25%	Ga	0.004-10000	P	0.0005-1%	Th	0.0005-1000	As	0.01-10000	Ge	0.005-500	Pb	0.005-1000	Ti	0.0001-1%	B	2-10000	Hf	0.002-500	Pd	0.001-100	Tl	0.0005-1000	AuME-ST44™ 50 g sample	Ba	0.05-10000	Hg	0.002-1000	Pt	0.001-100	U	0.0005-2500	Be	0.005-1000	In	0.005-500	Rb	0.0002-50	V	0.05-10000	Bi	0.0005-1000	K	0.01-10%	Re	0.0002-50	W	0.001-1000	Ca	0.01-25%	La	0.002-10000	S	0.002-10%	Y	0.001-5000	C	0.001-2000	Li	0.1-10000	Sb	0.002-1000	Zn	0.1-10000	Ce	0.001-10000	Mg	0.01-25%	Sc	0.005-1000	Zr	0.01-500	Co	0.001-1000	Mn	0.1-50000	Se	0.002-1000			Cr	0.01-10000	Mo	0.002-1000	Sn	0.01-500			Cs	0.01-500	Na	0.001-10%	Sr	0.01-10000		
Code	Analytes & Ranges (ppm)																																																																																																																												
AuME-ST43™ 25 g sample	Au	0.0001-100	Cu	0.01-10000	N	0.002-500	Ta	0.005-500																																																																																																																					
	Ag	0.001-100	Fe	0.001-50%	Ni	0.02-10000	Te	0.001-500																																																																																																																					
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	As	0.01-10000	Ge	0.005-500	Pb	0.005-1000	Ti	0.0001-1%																																																																																																																					
	B	2-10000	Hf	0.002-500	Pd	0.001-100	Tl	0.0005-1000																																																																																																																					
AuME-ST44™ 50 g sample	Ba	0.05-10000	Hg	0.002-1000	Pt	0.001-100	U	0.0005-2500																																																																																																																					
	Be	0.005-1000	In	0.005-500	Rb	0.0002-50	V	0.05-10000																																																																																																																					
	Bi	0.0005-1000	K	0.01-10%	Re	0.0002-50	W	0.001-1000																																																																																																																					
	Ca	0.01-25%	La	0.002-10000	S	0.002-10%	Y	0.001-5000																																																																																																																					
	C	0.001-2000	Li	0.1-10000	Sb	0.002-1000	Zn	0.1-10000																																																																																																																					
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	Cs	0.01-500	Na	0.001-10%	Sr	0.01-10000																																																																																																																							
Drilling techniques	Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).	Not applicable as no new drilling was undertaken.																																																																																																																											
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	Not applicable as no new drilling was undertaken.																																																																																																																											

Criteria	JORC Code explanation	Commentary																									
	<i>of fine/coarse material.</i>																										
Logging	<i>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.</i> <i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.</i> <i>The total length and percentage of the relevant intersections logged.</i>	Not applicable as no new drilling was undertaken.																									
Sub-sampling techniques and sample preparation	<i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> <i>If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.</i> <i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i> <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> <i>Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.</i> <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i>	SOIL SAMPLES - In the field approximately 0.5kg of bulk unsieved sample was collected into a sealed into plastic bag. - If the site location was deemed to have possible transported material, either the soil sample was not taken, or taken from a different site. - To ensure industry best practice the sample preparation technique was undertaken by accredited laboratory ALS (Perth) where they were analysed by AuME-ST43. - The sample sizes are standard industry practice sample sizes collected under standard industry conditions and by standard methods that are considered appropriate for the medium being sampled, the laboratory techniques employed and the type and style of mineralisation which might be encountered at this project. <table><tr><th colspan="2">SAMPLE PREPARATION</th></tr><tr><th>ALS CODE</th><th>DESCRIPTION</th></tr><tr><td>WEI-21</td><td>Received Sample Weight</td></tr><tr><td>LEV-01</td><td>Waste Disposal Levy</td></tr><tr><td>LOG-22</td><td>Sample login - Rcd w/o BarCode</td></tr><tr><td>PUL-31L</td><td>Pulverize 250g soil to 85% < 75um</td></tr><tr><td>SPL-21</td><td>Split sample - riffle splitter</td></tr><tr><td>PUL-QC</td><td>Pulverizing QC Test</td></tr></table> <table><tr><th colspan="3">ANALYTICAL PROCEDURES</th></tr><tr><th>ALS CODE</th><th>DESCRIPTION</th><th>INSTRUMENT</th></tr><tr><td>AuME-ST43</td><td>25g Super Trace Au + Multi Element PKG</td><td></td></tr></table> - Sample sizes are considered appropriate for the style of mineralisation sought.	SAMPLE PREPARATION		ALS CODE	DESCRIPTION	WEI-21	Received Sample Weight	LEV-01	Waste Disposal Levy	LOG-22	Sample login - Rcd w/o BarCode	PUL-31L	Pulverize 250g soil to 85% < 75um	SPL-21	Split sample - riffle splitter	PUL-QC	Pulverizing QC Test	ANALYTICAL PROCEDURES			ALS CODE	DESCRIPTION	INSTRUMENT	AuME-ST43	25g Super Trace Au + Multi Element PKG	
SAMPLE PREPARATION																											
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WEI-21	Received Sample Weight																										
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ANALYTICAL PROCEDURES																											
ALS CODE	DESCRIPTION	INSTRUMENT																									
AuME-ST43	25g Super Trace Au + Multi Element PKG																										
Quality of assay data and laboratory tests	<i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> <i>For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</i>	SOIL SAMPLES - The techniques and practices are appropriate for the sample type and style of mineralisation. - Individual field soil samples are stored in numbered, sealed plastic sample bags for transport to the laboratory. - The assaying and laboratory procedures are appropriate and were undertaken by accredited laboratory ALS. - Results for the standards and blanks were within the																									

Criteria	JORC Code explanation	Commentary
	<i>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.</i>	normal accepted range of tolerance for the metals and elements of interest. Additionally, the laboratory is accredited and uses its own certified reference material that includes one of its internal standards or blanks.
Verification of sampling and assaying	<i>The verification of significant intersections by either independent or alternative company personnel.</i> <i>The use of twinned holes.</i> <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i> <i>Discuss any adjustment to assay data.</i>	- The Company's exploration manager reviewed the assay results. The Company utilises industry standard sampling techniques and accredited independent assay laboratories. - All sample data was captured in excel spreadsheets and plotted using GIS software. Assay results were merged with the primary data when received electronically from the laboratory using established database protocols. - No adjustments were made to any assays for soil and rock-chip data. - All analytical results received are compiled into a central database. - There are no adjustments to the assay data. The data are received from the lab and loaded into the central database via DataShed. - All reported data was subjected to validation and verification by company personnel prior to reporting. The data is checked and verified prior to entering into a master database. All original records are kept on file. GR8 has done sufficient verification of the data, in the Competent Person's opinion to provide sufficient confidence that sampling was performed to adequate industry standards and is fit for the purpose of planning exploration programs and generating targets for investigation. - The use of twinned holes is not applicable to surface geochemical sampling programs.
Location of data points	<i>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.</i> <i>Specification of the grid system used.</i> <i>Quality and adequacy of topographic control.</i>	- Handheld Garmin GPS controlled soil and rock sample locations with error range of ± 3 to 5 metres for easting and northing. - All current data is in MGA94 grid zone 50. - Topographic control is adequate as measured by the Handheld Garmin GPSMAP 64sx.
Data spacing and distribution	<i>Data spacing for reporting of Exploration Results.</i> <i>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.</i>	- A total of 777 soil samples were collected over 35 lines ranging between 2.8km to 5.6km in length, with samples taken every 200m along the line. - Reported results are for orientation geochemical surveys carried out prior to more systematic sampling over areas of known mineralisation. The purpose of this survey is to determine what the background values of elements of interest are in non-mineralised areas, helping to define thresholds which determine

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	<i>Whether sample compositing has been applied.</i>	what constitutes an anomalous response. The data spacing and distribution is not intended and is not sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. - The work completed was appropriate for the current early exploration stage. - Compositing has not been applied.
Orientation of data in relation to geological structure	<i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i> <i>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.</i>	- The only known previous mineralisation parameters are those of the limited historical data. - The soil sampling assay defines a geochemical surface expression and depending on sample spacing may be used to interpret possible mineralisation strikes. - Soil samples are on a fixed grid and are unbiased. - From the information available, no sampling bias issues have been identified to date. - No drilling undertaken or reported.
Sample security	<i>The measures taken to ensure sample security.</i>	- The chain of custody for all samples from collection to dispatch to assay laboratory is managed by GR8 personnel or contractors. The level of security is considered appropriate for exploration surface sampling programs. - Samples collected in the field are placed in a secure, lockable room in the residence of the exploration team. - Samples were carefully packaged into several cardboard boxes that were sealed with copious wraps of heavy-duty packing tape. These were delivered to ALS Perth, located in Malaga.
Audits or reviews	<i>The results of any audits or reviews of sampling techniques and data.</i>	No audits or reviews have been carried out at this time on the sampling campaigns. Due to the early stage of exploration, project-specific standard and technical procedures are still being adjusted.

Section 2 Reporting of Exploration Results

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

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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.	- Great Dirt Resources Ltd holds 100% interest and all rights in E45/6863. - E45/6863 is considered to be in good standing.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	- All historical exploration records are publicly available via the Department of Energy, Mines, Industry Regulation and Safety website: WAMEX (Western Australia Mineral Exploration reports) and GeoVIEW (https://geoview.dmp.wa.gov.au/geoview/). Key Sources of Exploration done by other parties include: - Sayona Mining Limited collected rock samples (refer to Tables 1 to 3 in the Company's ASX announcement dated 19 May 2026) (Data provided in WAMEX A138615 and A119260) within their tenements E45/4716 and E45/4775. Sayona Mining Limited Annual Report for the Period 30 October 2017 to 29 October 2018 - Stream Sediment Sampling: Four samples were collected from streams running off a hill with a massive quartz vein array by Haoma Mining in 2014. (Data provided in WAMEX A104043 and A108018).
Geology	Deposit type, geological setting and style of mineralisation.	The tenement is situated east of the Tabbata Tabbata Greenstone Belt and extends over the Carlindie Batholith complex, which consists of granitic formations from the Tambina, Callina, and Split Rock Supersuites. E45/6863 is located near key lithium projects in Western Australia, including Wildcat Resources' Tabbata Tabbata Lithium Project (approx. 18 km west) and the Pilgangoora Lithium Project (approx. 43km southwest). However, there has been no dedicated lithium exploration over the area and to date has remained largely untested.
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	N/A, no drilling undertaken or reported.

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	<i>hole collar</i> ○ <i>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i> ○ <i>dip and azimuth of the hole</i> ○ <i>down hole length and interception depth</i> ○ <i>hole length.</i> ● <i>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.</i>	
Data aggregation methods	● <i>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.</i> ● <i>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.</i> ● <i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i>	● No weighting or averaging techniques has been utilized. ● No aggregations are reported. ● No metal equivalents were used or calculated.
Relationship between mineralisation widths and intercept lengths	● <i>These relationships are particularly important in the reporting of Exploration Results.</i> ● <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i> ● <i>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’).</i>	● Not applicable, no drilling undertaken or reported.
Diagrams	● <i>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.</i>	● Pertinent maps for this stage of Project are included in the release. ● Coordinates in MGA94 zone 50.
Balanced reporting	● <i>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting</i>	● Results for all soils are reported in the release. ● All results described in this announcement have

Criteria	JORC Code explanation	Commentary
	<i>of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.</i>	been reported.
Other substantive exploration data	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	All substantive data has been disclosed.
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.	- Further infill soil sampling and more reconnaissance geology mapping and rock sampling will be done on new anomalies defined by the work reported herein. - Drilling programs may be designed following evaluation of the data discussed above.