LITCHFIELD MINERALS LIMITED

ASX Announcement | 3rd June 2025

Gold Emerges in High-Mag Zone at Oonagalabi – Bomb Diggity Now Priority Target

Litchfield Minerals Limited (ASX: LMS)("Litchfield" or the "Company") is excited to announce strong assay results from its Phase 1 RC drilling campaign at the Oonagalabi Project in the Northern Territory. The program has confirmed the presence of a potentially large-scale polymetallic system and also confirmed zones of gold-silver-bismuth mineralisation. This emerging gold-mineralised trend appears to be associated with a significant, magnetic intrusive named "Bomb Diggity"—pointing to a secondary mineralisation event and a potentially larger system than previously interpreted.

Key Takeaways:

- Wide-spaced intercepts (150m apart) confirm a large, **medium-grade Cu-Zn system** that remains open in multiple directions. OGRC004 intersected over **140m of mineralisation,** reinforcing our confidence in the scale and continuity of the system.

- OGRC002 returned **gold, silver, and bismuth** within structurally controlled, magnetite-rich alteration, pointing to multiple mineralising events at Oonagalabi.

- The magnetic anomaly intersected with OGRC002 is interpreted as part of a structurally linked system related to the large **Bomb Diggity interpreted intrusion**, 1,500m to the northeast[1].

- The company is confident a **high-grade metal-bearing sulphide zone** exists within the system and will now focus on targeted exploration to identify it.

- The company is excited by the **discovery of gold** within high-magnetic zones, believed to represent a separate mineralising event, and will prioritise exploration and drill testing at Bomb Diggity as the potential source.

- A **VTEM survey** is planned to identify conductive targets potentially representing high-grade feeder structures or remobilised sulphide accumulations within the broader system.

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[1] Litchfield ASX Announcement 20th May 2025. Offset gravity anomalies identified at the Oonagalabi Intrusion (Bomb Diggity) target

Drill Highlights Across the Broader System

- OGRC001: Best Intercept of ***31m @ 0.32% Cu, 1% Zn*** from 35m (refer to the data in Appendix 1)
- OGRC002: Best intercept of ***15m @ 0.45 g/t Au,*** 0.17% Bi, 1.09 g/t Ag, 0.35% Cu, 0.12% Zn from 50m, **including:**
    - ***1m @ 2.86 g/t Au,*** 0.84% Bi, 2 g/t Ag, 0.30% Cu, 0.13% Pb from 58m
    - ***1m @ 1.62 g/t Au,*** 0.58% Bi, 1.8 g/t Ag, 0.58% Cu, 0.14% Pb from 61m
- OGRC003: Best Intercept of ***53m @ 0.55% Cu, 0.44% Zn, 2.99 g/t Ag, 0.059 g/t Au*** from 93m, **including:**
    - ***14m @ 1.32% Cu, 0.86% Zn, 7.17 g/t Ag***, 0.13 g/t Au from 104m
    - ***1m @ 1.07% Cu, 0.48% Zn***, 0.13% Pb, 10.4 g/t Ag, 0.26 g/t Au, 779ppm Bi from 113m
- OGRC004: Best Intercept of ***63m @ 0.45% Cu, 0.36% Zn*** from 44m and other intercepts:
    - 25m @ 0.48% Cu, 0.16% Zn from Surface
    - 39m @ 0.29% Cu, 0.81% Zn from 116m
    - 11m @ 0.25% Cu, 0.74% Zn from 161m
- OGRC005: Best Intercept of ***11m @ 0.5% Cu, 1.43% Zn*** from 96m and other intercepts:
    - 4m @ 0.10% Cu, 0.65% Zn from Surface
    - 8m @ 0.55% Cu, 0.22% Zn from 14m
    - 5m @ 0.30% Cu, 0.55% Zn from26m
    - 4m @ 0.68% Cu, 0.19% Zn from 120m
    - 18m @ 0.19% Cu, 0.67% Zn from 181m
- OGRC006: Best intercept of **35m @ 0.24% Cu, 0.77% Zn** from 142m, ***including 17m @ 0.43% Cu, 1.24% Zn*** from 153m and other intercepts of:
    - 20m @ 0.15% Cu, 0.9% Zn from 6m
    - 12m @ 0.10% Cu, 1.05% Zn from 40m

Managing Director's Comment:

"We're genuinely excited by the discovery of gold within the high-magnetic zones at Oonagalabi, particularly given its spatial and geophysical link to the large Bomb Diggity interpreted intrusion just to the northeast. This opens a new exploration front and, the potential scale of the underlying magmatic-hydrothermal system, is something we believe could add immense value to shareholders.

We're also increasingly confident that a system of this size and complexity is likely to host a higher-grade metal-bearing sulphide zone. With both the Au-Ag-Bi and Cu-Zn systems now confirmed and overprinting one another, our priority is clear — we need to focus on drill-testing the Bomb Diggity target and flying VTEM across the broader system to vector into high-grade structural traps. We believe Oonagalabi has the hallmarks of a large, multi-phase mineral system and, if successful in the next phase of VTEM exploration, we will refine our next drilling programme to delineate this exciting area.

We can't wait to get back on the ground for Phase 2 of exploration at Oonagalabi, which is shaping up to be one of our most exciting campaigns yet. The VTEM and other exploration efforts are expected to kick off in July this year and we look forward to keeping our shareholders updated as we zero in on what could be a significant discovery".

Two Distinct Mineral Systems Uncovered at Oonagalabi

Phase 1 RC drilling has confirmed two separate and compelling mineralisation styles at Oonagalabi:

- Cu-Zn ± Pb hosted in calc-silicate units, and
- Au-Ag-Bi mineralisation associated with intense magnetite alteration.

The Cu-Zn system appears to predate folding and high-grade metamorphism, with mineralisation extending over 3km strike and 1km width. Its geometry is more in line with a SEDEX-style system, though a skarn-type origin remains possible. Intense metamorphism has overprinted early mineralogy, but the structural footprint remains intact.

Meanwhile, the gold-silver-bismuth system is entirely different. In hole OGRC002 (50–70m), the magnetite alteration reaches up to 20%, overprinting earlier Cu-Zn mineralisation. This overprint is chemically and temporally distinct — pointing to a second, intrusion-related mineral event, potentially akin to **IOCG-style systems** like at Tennant Creek.

This later-stage **Au-Ag-Bi** mineralisation is spatially associated with an intense magnetic anomaly along the western margin of the Oonagalabi system, which Litchfield interprets as being linked to the much larger **"Bomb Diggity" pipe-like magnetic target** (figure 1), just 1 km northeast of OGRC005.

The coexistence of two distinct mineral events — early base metals and later gold-rich magnetite — mirrors the multi-phase systems seen across the Mount Isa Province and underscores the potential at Oonagalabi.

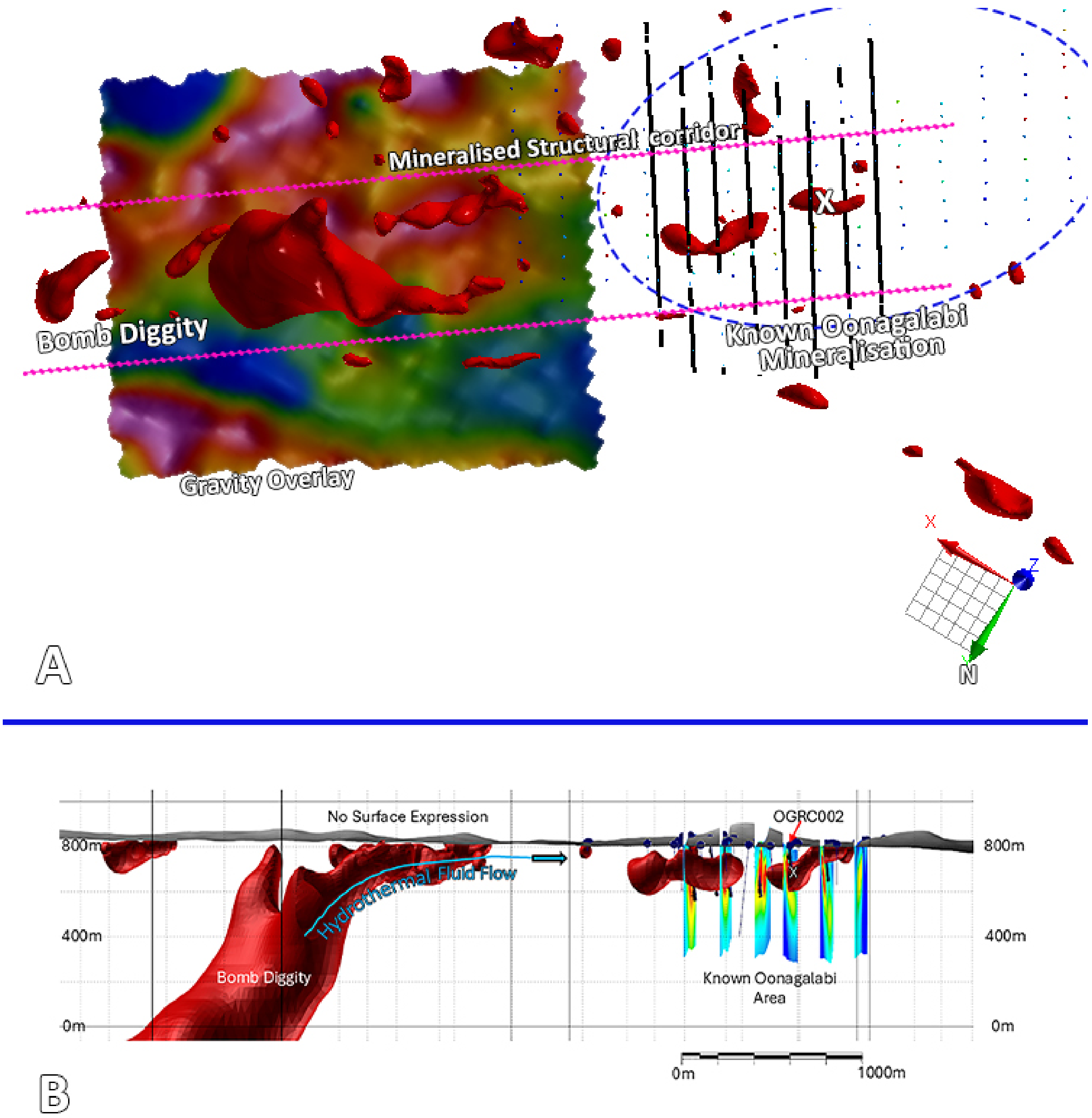

Figure 1. Figure Shows the "Bomb Diggity Mag intrusion" in red polygons (+>0.022 mesh), 'X' highlights where the company intercepted the gold and bismuth in a magnetic finger, which is interpreted as being part of the Bomb Diggity intrusion. Image A & B highlight the size and depth of the "Bomb Diggity" Magnetic anomaly & the blue dashed circle is the known Oonagalabi mineralisation.

Phase 1 RC Drilling Program

A six-hole RC drilling program (1,646m) was completed at the Oonagalabi prospect in early April, targeting newly defined high-chargeability IP anomalies[2] (Table 1, Figure 2). All six holes

[2] Litchfield ASX Announcement 5th March 2025. Major Discovery, +1km-Long High-Chargeability Target at Oonagalabi

intersected low- to medium-grade disseminated sulphide mineralisation, confirming its widespread presence across the central Oonagalabi system (Appendix 1, 2).

The Cu-Zn-Pb mineralisation is consistently hosted within calc-silicate and marble units of the Oonagalabi Formation, in line with all historical drilling. Importantly, mineralisation shows a strong spatial correlation with the IP model (announced on the 5th March 2025 – +1km high chargeability target found) — occurring adjacent to or within +20mV/V chargeability zones — validating geophysical targeting methods (Figures 3–8).

Hole_ID	Easting	Northing	RL	Dip	AZI_TN	AZI_MAG	Depth
OGRC001	485071	7442164	816	-60	148	142	200
OGRC002	485141	7442328	803	-55	148	142	246
OGRC003	485343	7442313	812	-55	310	304	300
OGRC004	485547	7442529	843	-70	148	142	300
OGRC005	485398	7442483	848	-80	148	142	300
OGRC006	485514	7442429	850	-60	148	142	300

Table 1. Phase 1 RC drillhole collar information.

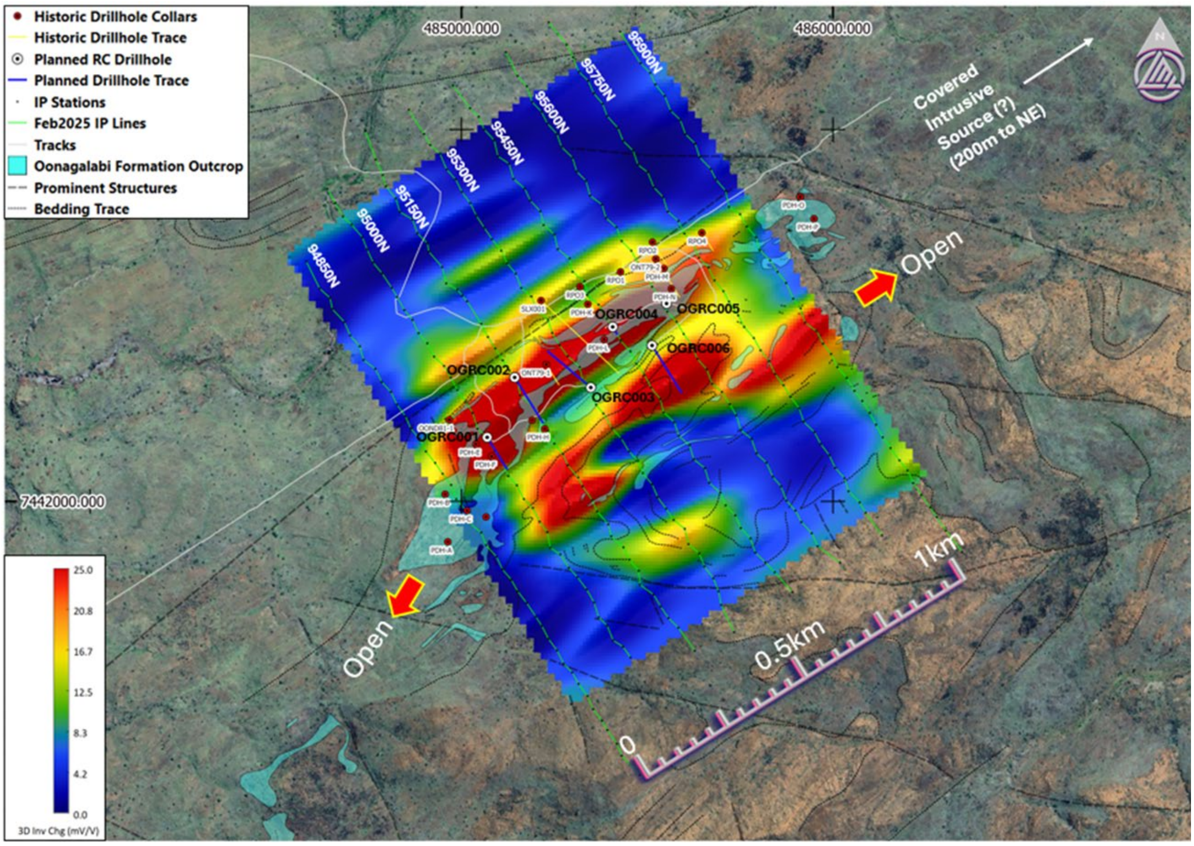

Figure 2. 150m IP chargeability depth slice showing strong spatial correlation between chargeability highs and the outcropping Oonagalabi Formation. The Bomb Diggity interpreted intrusive zone located immediately to the northeast of this image is interpreted to be related to Au-Ag-Bi mineralisation that overprints Cu-Zn-Pb mineralisation. Sections in Figures 3 – 8 shown by the green IP lines 95000N – 95600N.

The IP data gathered in February[3], highlights two sub-parallel folded zones within the Oonagalabi Formation, evident in the 150m depth slice (Figure 2) and sections 95150N and 95300N (Figures 4 and 5). Holes OGRC001–OGRC005 tested the western fold, while OGRC006 targeted the eastern. The longer intercepts in OGRC003 and OGRC004, likely reflect drilling through both fold limbs rather than a single limb as noted in historical drilling campaigns.

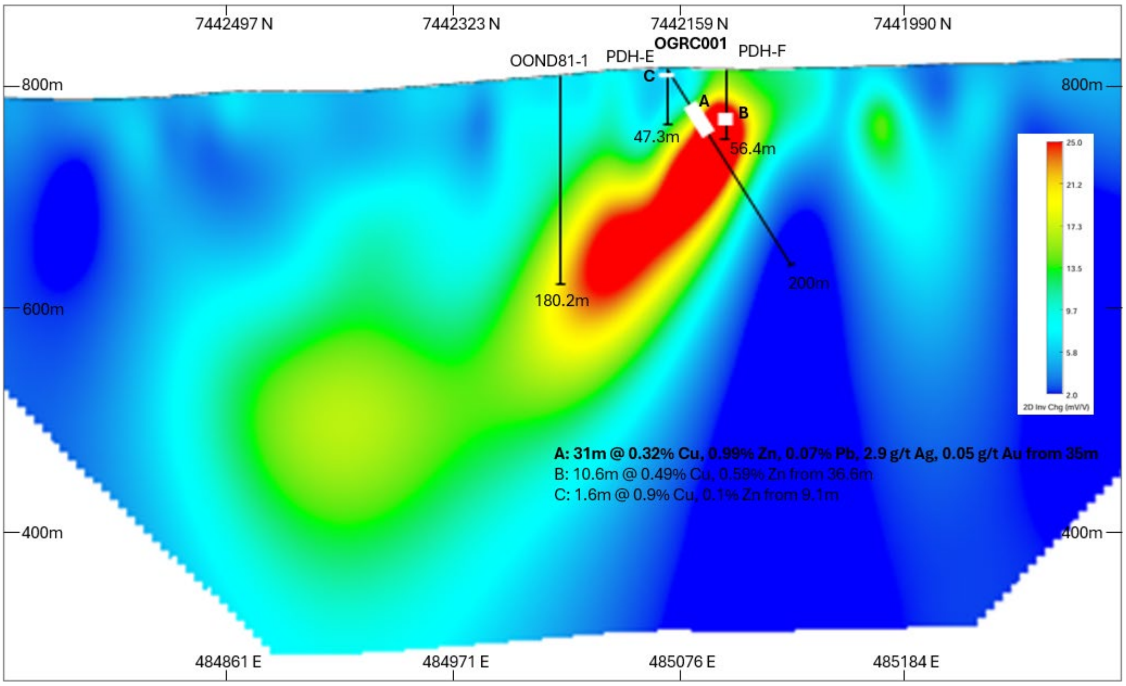

Figure 3. *IP Line 95000N looking northeast showing the location of historic drilling and the OGRC001 intercept. Section window 50m northeast and southwest of 95000N.*

[3] Litchfield ASX Announcement 5th March 2025, Major Discovery 1km plus High Chargeability Target Found

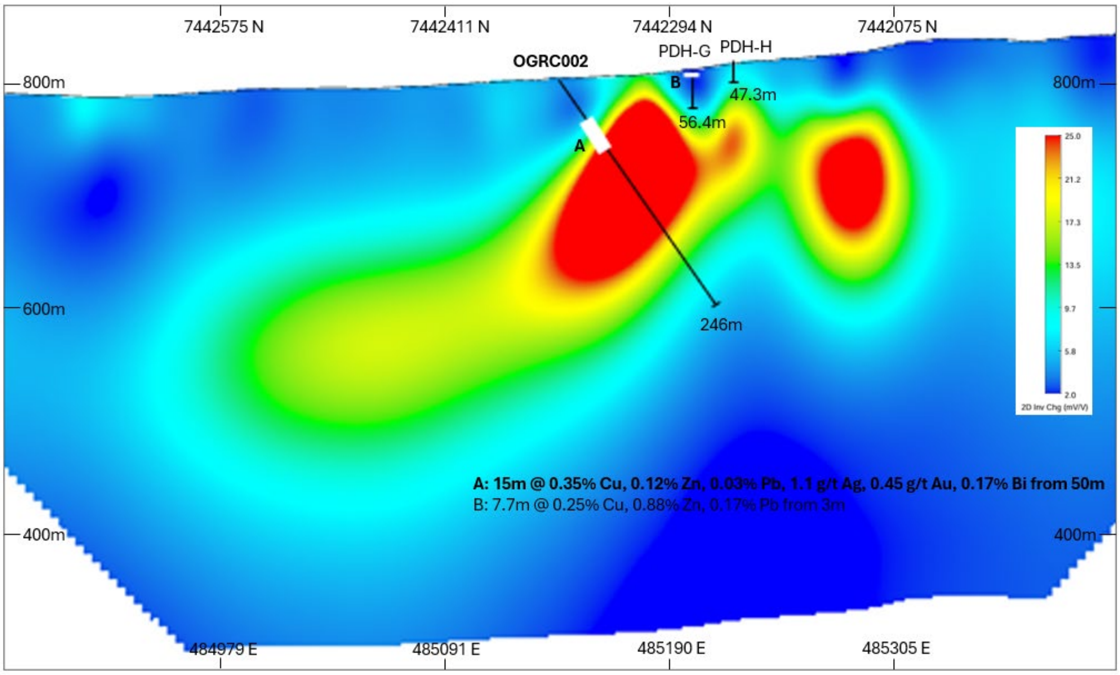

Figure 4. IP Line 95150N looking northeast showing the location of historic drilling and the OGRC002 intercept. Magnetite-rich Au-Ag-Bi mineralisation occurs along the western periphery of the +20mV/V chargeability anomaly. Section window 50m northeast and southwest of 95150N.

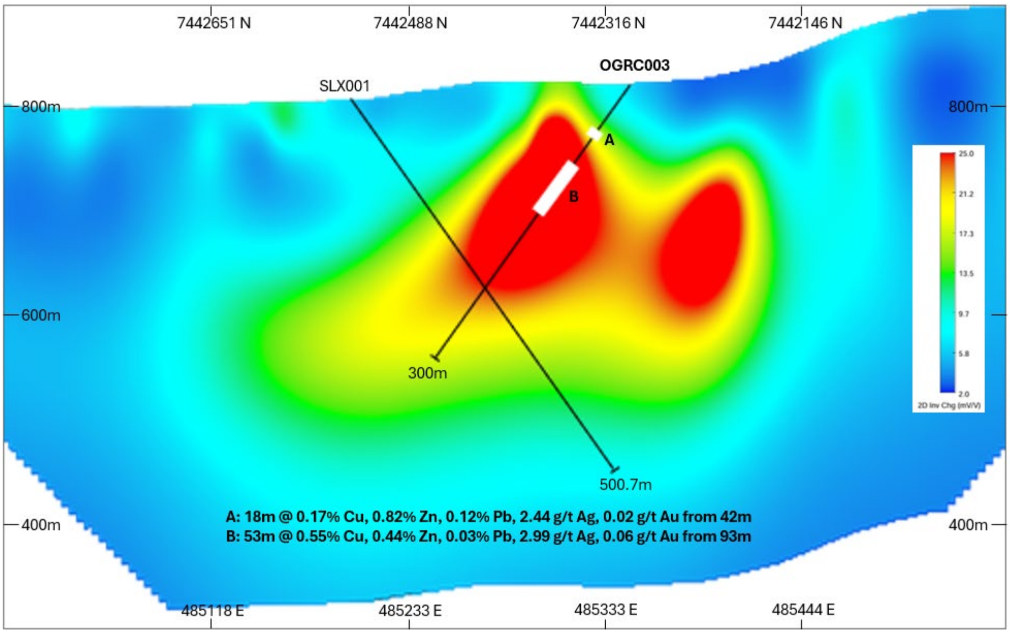

Figure 5. IP Line 95300N looking northeast showing the OGRC003 mineralised intercepts within the heart of the chargeability anomaly. Historic hole SLX001 did not intersect mineralisation, most likely because it drilled underneath the two Oonagalabi Formation fold closures. Section window 100m northeast and 50m southwest of 95300N.

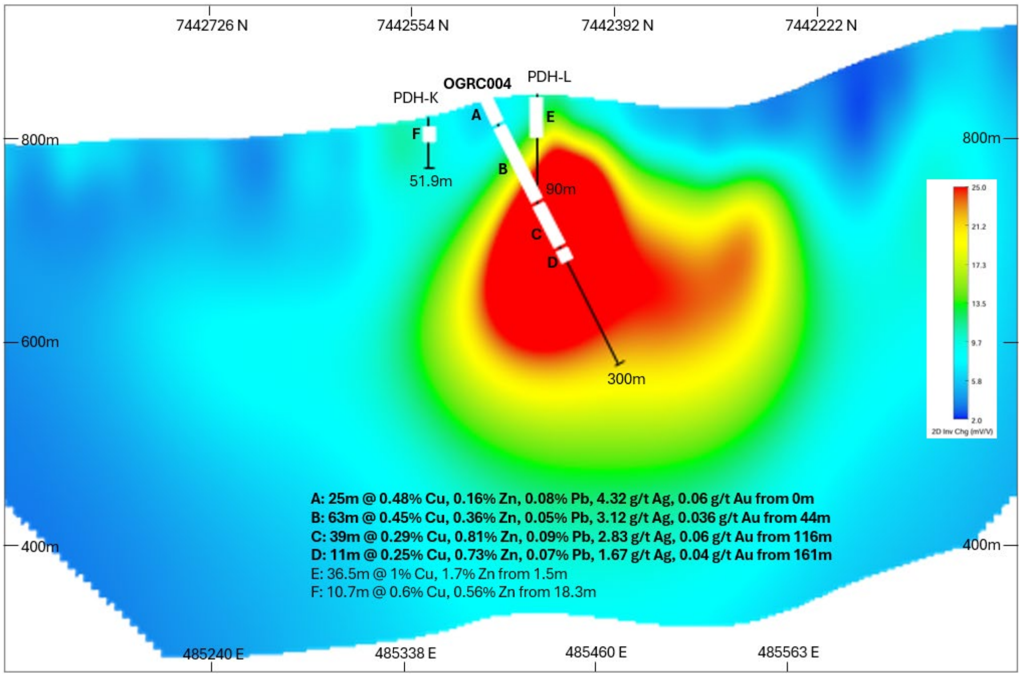

***Figure 6**. IP Line 95450N looking northeast showing mineralised intercepts adjacent to and within the +20 mV/V chargeability anomaly. Section window 50m northeast and southwest of 95450N.*

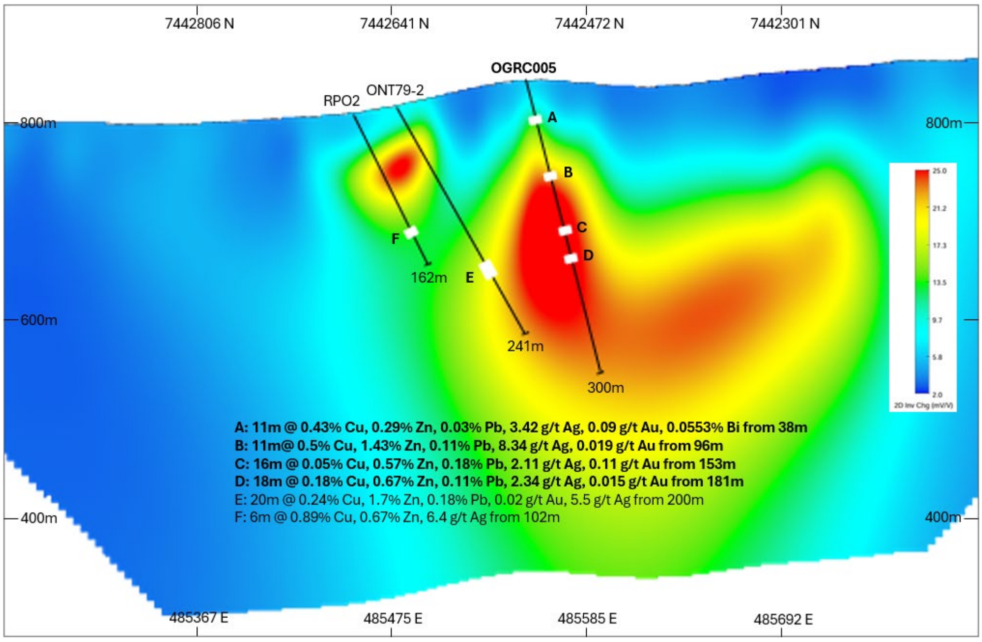

***Figure 7**. IP Line 95600N looking northeast. Section window 50m northeast and southwest of 95600N. Multiple narrow mineralised zones of Oonagalabi Formation were intersected in OGRC005.*

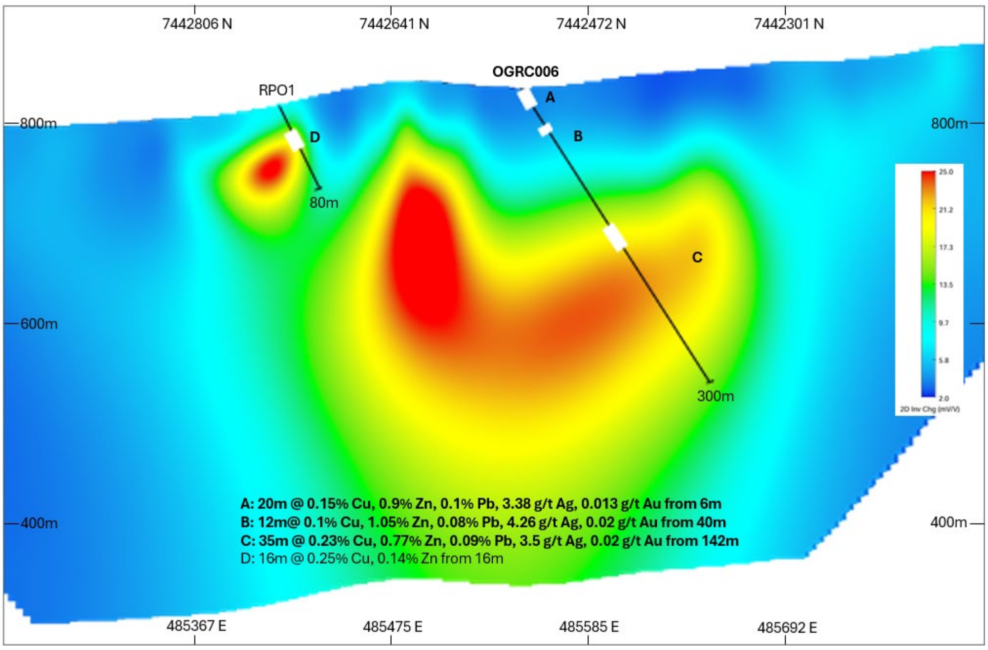

Figure 8*. IP Line 95600N looking northeast. OGRC006 has been projected 100m north onto this IP line. A large extent of chargeability anomaly remains untested on this section. Section window 0m northeast and 100m southwest of 95600N.*

Next Steps

- With the magnitude of the Oonagalabi system now starting to be better appreciated, Litchfield is shifting focus to locating the source of mineralisation.
- Ground gravity over Bomb Diggity has outlined multiple density anomalies within and around the pipe-like magnetic body (Figure 1), potentially indicative of sulphide-rich mineralisation.
- Cu-Zn mineralisation is confirmed to be laterally extensive, requiring a large hydrothermal system, suggesting a higher-grade feeder may exist within the broader system.

A VTEM Max survey is scheduled for July, designed to detect:

- Conductive feeder structures potentially hosting semi- to massive sulphides.
- Remobilised sulphide breccias, analogous to those at the Jervois deposit, 150 km to the north-northeast.

Phase 2 drilling will:

- Target the western magnetic flank of Oonagalabi to test the size and grade of the Au-Ag-Bi zone.
- Drill the Bomb Diggity gravity-magnetic anomaly, interpreted as the potential source of the gold-rich event.

Cautionary Statement

This announcement contains forward-looking statements that involve known and unknown risks, uncertainties, and other factors that may cause actual results, performance, or achievements to differ materially from those expressed or implied. Such statements include but are not limited to, interpretations of geophysical data, planned exploration activities, and potential mineralisation outcomes. Forward-looking statements are based on Litchfield Minerals Limited's current expectations, beliefs, and assumptions, which are subject to change in light of new information, future events, and market conditions. While the Company believes that such expectations and assumptions are reasonable, they are inherently subject to business, geological, regulatory, and operational risks. Further work, including drilling, is required to determine the economic significance of any anomalies identified. Investors should not place undue reliance on forward-looking statements. Litchfield Minerals Limited disclaims any obligation to update or revise any forward-looking statements to reflect events or circumstances after the date of this announcement, except as required by law.

About Litchfield Minerals

Litchfield Minerals is a critical mineral explorer, primarily searching for base metals and uranium out of the Northern Territory of Australia. Our mission is to be a pioneering copper exploration company committed to delivering cost-effective, innovative and sustainable exploration solutions. We aim to unlock the full potential of copper and other mineral resources while minimising environmental impact, ensuring the longevity and affordability of this essential metal for future generations. We are dedicated to involving cutting-edge technology, responsible practices and stakeholder collaboration drives us to continuously redefine the industry standards and deliver value to our investors, communities and the world.

The announcement has been approved by the Board of Directors.

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Competent Person's Statement

The information in this Presentation that relates to Exploration Results is based on, and fairly represents, information and supporting documentation compiled by Mr Russell Dow (MSc, BScHons Geology), a Competent Person who is a Member of the Australian Institute of Mining and Metallurgy (AUSIMM) and is a full-time employee of Litchfield Minerals Limited. Mr Dow has sufficient experience that is relevant to the style of mineralisation and types of deposits 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 Dow consents to the inclusion in the report of the matters based on his information in the form and context in which it appears. With regard to the Company's ASX Announcements referenced in the above Announcement, the Company is not aware of any new information or data that materially affects the information included in the Announcements.

Appendix 1. Detailed drillhole intercept table. Intercepts were calculated using either 0.1% Cu or 0.1% Zn cut-off with a maximum of four consecutive metres of internal dilution below 0.1% Cu/Zn.

Hole_ID	From	To	Interval (m)	Cu	Zn	Pb	Ag	Au	Bi
OGRC001	35	66	**31**	0.32	0.99	0.08	1.86	0.03	34
	50	54	incl. 4	0.21	**2.68**	**0.31**	5.55	0.04	34
OGRC002	50	65	**15**	0.35	0.12	0.03	1.09	0.45	0
	58	59	incl. 1	0.3	374	0.13	2	**2.86**	**8380**
	61	62	1	0.58	230	0.14	1.8	**1.62**	**5800**
OGRC003	42	60	**18**	0.17	0.82	0.12	2.44	0.02	6
	54	55	incl. 1	0.31	**1.48**	0.22	6.4	0.1	20
OGRC003	93	146	**53**	0.55	0.44	0.04	2.99	0.059	55
	104	118	incl. 14	**1.32**	0.86	0.04	**7.17**	0.13	127
	113	114	incl. 1	**1.07**	0.48	0.13	**10.4**	**0.26**	**779**
OGRC004	0	25	**25**	0.48	0.16	0.09	4.32	0.06	86
	10	17	incl. 7	0.54	**4.19**	0.06	3.62	0.05	31
OGRC004	44	107	**63**	0.45	0.37	0.05	3.12	0.036	28
	62	70	incl. 8	**0.99**	0.41	0.09	6.75	0.103	57
OGRC004	116	155	**39**	0.29	0.81	0.09	2.83	0.0578	68
	123	136	incl. 13	0.28	**1.51**	0.14	3.87	0.01	6
OGRC004	161	172	**11**	0.25	0.74	0.07	1.67	0.04	28
	166	168	incl. 2	**0.87**	**2.76**	0.13	4.1	0.11	33
OGRC005	0	4	**4**	0.11	0.64	0.03	1.1	0.02	48
OGRC005	14	22	**8**	0.54	0.22	0	0.78	0.005	55
OGRC005	26	31	**5**	0.3	0.55	0.01	0.76	0.014	95
OGRC005	38	49	**11**	0.43	0.29	0.04	3.42	0.09	553
	44	45	incl. 1	0.46	0.2	0.12	**9**	0.24	**0**
OGRC005	63	67	**4**	0.27	0.41	0.23	2.9	0.0075	72
OGRC005	96	107	**11**	0.5	**1.43**	0.11	**8.34**	0.019	15
	96	103	incl. 7	0.43	**1.99**	0.13	**8.57**	0.02	16
OGRC005	120	124	**4**	**0.68**	0.19	0.01	4.05	0.04	3
OGRC005	153	169	16	0.05	0.57	0.18	2.11	0.01	1
	154	159	incl. 5	0.08	**1.41**	**0.31**	3.55	0.018	1
OGRC005	181	199	**18**	0.19	0.67	0.11	2.34	0.015	21
	181	183	incl. 2	0.22	**1.89**	0.14	3	0.02	14
	187	189	incl. 2	0.21	**1.89**	**0.41**	**7.9**	0.08	113
OGRC006	6	26	**20**	0.15	0.9	0.1	3.38	0.013	25
	19	22	incl. 3	0.47	**3.25**	0.27	**9.93**	0.033	16
OGRC006	40	52	**12**	0.1	**1.05**	0.08	4.26	0.02	15
	41	44	incl. 3	0.27	**2.61**	0.04	2.26	0.006	4
OGRC006	142	177	**35**	0.24	0.77	0.09	3.5	0.027	6
	153	170	incl. 17	0.43	**1.24**	0.11	6.15	0.045	10

Appendix 2. Phase 1 RC drillhole assay results. All assay data presented in parts per million (ppm), all intervals reported in metres.

Hole_ID	From	To	Cu	Zn	Pb	Ag	Au	Bi
OGRC001	0	4	34	126	16	<0.2	<0.01	0.20
OGRC001	4	8	22	100	34	<0.2	<0.01	0.10
OGRC001	8	12	104	228	82	<0.2	<0.01	0.60
OGRC001	12	16	150	220	57	<0.2	<0.01	0.60
OGRC001	16	20	92	172	28	<0.2	<0.01	0.30
OGRC001	20	24	84	422	21	<0.2	<0.01	0.10
OGRC001	24	28	54	204	22	<0.2	<0.01	<0.1
OGRC001	28	32	36	170	31	<0.2	<0.01	0.20
OGRC001	32	33	74	260	31	<0.2	0.01	0.10
OGRC001	33	34	172	534	52	0.4	<0.01	0.60
OGRC001	34	35	184	152	117	<0.2	<0.01	2.90
OGRC001	35	36	1270	4300	520	0.8	<0.01	9.20
OGRC001	36	37	5470	10700	938	2.6	0.02	35.60
OGRC001	37	38	4930	20000	460	1.8	0.04	30.40
OGRC001	38	39	2560	21700	505	1.2	0.04	79.20
OGRC001	39	40	6000	27500	1540	4.8	0.1	170.00
OGRC001	40	41	4110	28800	628	2.2	0.04	50.50
OGRC001	41	42	2830	10400	491	1.4	0.04	30.40
OGRC001	42	43	228	926	216	<0.2	0.01	3.20
OGRC001	43	44	198	1670	361	0.4	<0.01	2.10
OGRC001	44	45	202	846	60	<0.2	<0.01	0.70
OGRC001	45	46	1040	448	114	0.4	0.01	2.90
OGRC001	46	47	1640	1810	203	1	0.07	327.00
OGRC001	47	48	514	11900	309	0.8	0.13	34.80
OGRC001	48	49	3030	9070	1200	3.4	0.07	34.70
OGRC001	49	50	1460	7610	1100	2.8	0.03	7.00
OGRC001	50	51	2100	11900	2990	5.6	0.04	21.10
OGRC001	51	52	2720	17100	4790	9	0.06	66.00
OGRC001	52	53	2240	26000	3600	5.4	0.04	36.60
OGRC001	53	54	1380	52200	1170	2.2	0.02	14.70
OGRC001	54	55	1370	5490	692	0.8	0.02	7.70
OGRC001	55	56	158	810	156	<0.2	0.01	1.30
OGRC001	56	57	236	792	177	<0.2	0.01	1.10
OGRC001	57	58	898	2650	151	0.2	0.02	1.30
OGRC001	58	59	5830	1830	112	1.4	0.04	30.50
OGRC001	59	60	1040	1270	59	0.4	<0.01	12.50
OGRC001	60	61	70	1590	82	<0.2	<0.01	1.30
OGRC001	61	62	2800	5360	180	0.8	0.02	6.50
OGRC001	62	63	6540	4770	412	1.2	0.02	9.90
OGRC001	63	64	18500	7930	180	3.4	0.06	12.00
OGRC001	64	65	11600	6560	41	2.2	0.03	4.80
OGRC001	65	66	6130	3100	20	1	0.02	20.30
OGRC001	66	67	198	322	69	<0.2	0.01	0.80
OGRC001	67	68	46	166	44	<0.2	<0.01	0.30
OGRC001	68	69	54	130	16	<0.2	0.01	0.20
OGRC001	69	70	28	148	26	<0.2	<0.01	0.20
OGRC001	70	74	34	126	35	<0.2	0.01	<0.1
OGRC001	74	78	28	128	20	<0.2	<0.01	<0.1
OGRC001	78	82	64	92	22	<0.2	<0.01	0.10
OGRC001	82	86	66	124	18	<0.2	0.01	0.10
OGRC001	86	90	94	104	16	<0.2	0.01	0.20
OGRC001	90	94	56	162	34	<0.2	0.01	0.10
OGRC001	94	98	30	94	18	<0.2	<0.01	0.10
OGRC001	98	102	10	74	18	<0.2	0.01	<0.1
OGRC001	102	106	56	78	18	<0.2	<0.01	<0.1
OGRC001	106	110	28	64	19	<0.2	<0.01	<0.1
OGRC001	110	114	46	82	21	<0.2	<0.01	<0.1
OGRC001	114	118	26	80	31	<0.2	<0.01	<0.1
OGRC001	118	122	38	60	30	<0.2	<0.01	<0.1
OGRC001	122	126	38	88	24	<0.2	<0.01	<0.1
OGRC001	126	130	50	78	20	<0.2	<0.01	0.10
OGRC001	130	134	50	70	17	<0.2	<0.01	0.10
OGRC001	134	138	28	126	18	<0.2	<0.01	0.20
OGRC001	138	142	28	100	17	<0.2	<0.01	0.10
OGRC001	142	146	92	104	10	<0.2	<0.01	0.20

Hole_ID	From	To	Cu	Zn	Pb	Ag	Au	Bi
OGRC001	146	150	38	116	9	<0.2	<0.01	0.20
OGRC001	150	154	58	100	15	<0.2	0.01	0.10
OGRC001	154	158	20	46	16	<0.2	<0.01	<0.1
OGRC001	158	162	14	56	20	<0.2	<0.01	<0.1
OGRC001	162	166	8	50	17	<0.2	<0.01	<0.1
OGRC001	166	170	14	52	12	<0.2	<0.01	<0.1
OGRC001	170	174	26	70	13	<0.2	<0.01	0.10
OGRC001	174	178	50	76	12	<0.2	<0.01	<0.1
OGRC001	178	182	56	80	9	<0.2	<0.01	0.10
OGRC001	182	186	42	64	9	<0.2	<0.01	0.10
OGRC001	186	190	28	50	12	<0.2	<0.01	<0.1
OGRC001	190	194	32	90	14	<0.2	<0.01	0.10
OGRC001	194	198	66	126	12	<0.2	<0.01	0.20
OGRC001	198	200	40	86	10	<0.2	<0.01	0.10
OGRC002	0	4	50	212	18	<0.2	<0.01	0.10
OGRC002	4	8	50	190	18	<0.2	0.01	<0.1
OGRC002	8	12	148	716	14	0.2	<0.01	0.30
OGRC002	12	16	62	416	22	<0.2	0.01	0.10
OGRC002	16	20	104	450	17	0.4	0.01	0.20
OGRC002	20	24	20	156	24	<0.2	0.01	<0.1
OGRC002	24	28	64	628	19	<0.2	0.01	0.40
OGRC002	28	32	108	972	16	0.4	0.01	0.60
OGRC002	32	36	74	282	21	0.4	0.01	0.20
OGRC002	36	40	28	238	21	<0.2	<0.01	0.30
OGRC002	40	44	28	194	27	<0.2	0.01	0.10
OGRC002	44	45	76	146	36	<0.2	<0.01	0.30
OGRC002	45	46	6	116	26	<0.2	<0.01	0.20
OGRC002	46	47	8	70	22	<0.2	<0.01	<0.1
OGRC002	47	48	14	80	16	<0.2	<0.01	0.20
OGRC002	48	49	142	330	180	<0.2	<0.01	0.40
OGRC002	49	50	10	62	22	<0.2	<0.01	0.50
OGRC002	50	51	11700	4130	166	2.8	0.14	70.50
OGRC002	51	52	13700	5270	54	3.6	0.15	40.50
OGRC002	52	53	9640	4220	30	2	0.1	24.50
OGRC002	53	54	3710	1520	108	1	0.08	126.00
OGRC002	54	55	626	294	316	0.6	0.21	2320.00
OGRC002	55	56	632	218	175	0.4	0.18	1410.00
OGRC002	56	57	834	280	382	0.6	0.27	2540.00
OGRC002	57	58	450	350	240	0.4	0.24	1340.00
OGRC002	58	59	3020	374	1300	2	2.86	8380.00
OGRC002	59	60	326	136	192	0.2	0.27	807.00
OGRC002	60	61	226	126	79	<0.2	0.02	102.00
OGRC002	61	62	5790	230	1380	1.8	1.62	5800.00
OGRC002	62	63	982	256	296	0.4	0.27	1220.00
OGRC002	63	64	440	284	188	0.4	0.27	757.00
OGRC002	64	65	174	316	80	<0.2	0.11	315.00
OGRC002	65	66	70	326	38	<0.2	0.06	159.00
OGRC002	66	67	116	232	34	<0.2	0.01	71.40
OGRC002	67	68	1590	674	38	<0.2	0.02	177.00
OGRC002	68	69	214	364	20	<0.2	0.01	166.00
OGRC002	69	70	90	282	21	<0.2	0.04	146.00
OGRC002	70	71	20	260	5	<0.2	0.01	15.30
OGRC002	71	72	4670	430	36	0.4	0.01	99.40
OGRC002	72	73	3280	390	44	0.2	0.01	76.50
OGRC002	73	74	1070	298	20	<0.2	0.01	37.00
OGRC002	74	75	122	110	20	<0.2	<0.01	7.80
OGRC002	75	76	76	110	7	<0.2	<0.01	3.70
OGRC002	76	77	106	116	12	<0.2	<0.01	20.50
OGRC002	77	78	54	102	7	<0.2	<0.01	3.00
OGRC002	78	82	88	108	9	<0.2	0.01	1.30
OGRC002	82	86	148	110	3	<0.2	<0.01	0.50
OGRC002	86	90	66	128	17	<0.2	<0.01	0.40
OGRC002	90	94	38	84	21	<0.2	<0.01	0.20
OGRC002	94	98	46	84	13	<0.2	0.01	0.30
OGRC002	98	102	26	78	24	<0.2	0.01	0.10

Hole_ID	From	To	Cu	Zn	Pb	Ag	Au	Bi
OGRC002	102	106	116	116	7	<0.2	0.01	0.40
OGRC002	106	110	90	106	16	<0.2	0.01	1.10
OGRC002	110	114	70	72	24	<0.2	0.01	0.20
OGRC002	114	118	42	98	13	<0.2	0.01	0.30
OGRC002	118	122	54	106	9	<0.2	0.01	0.30
OGRC002	122	126	56	106	15	<0.2	0.01	0.20
OGRC002	126	130	86	106	19	<0.2	0.01	0.30
OGRC002	130	134	14	84	28	<0.2	0.01	0.20
OGRC002	134	138	28	82	23	<0.2	<0.01	<0.1
OGRC002	138	142	68	98	13	<0.2	0.01	0.20
OGRC002	142	146	80	90	26	<0.2	0.01	0.10
OGRC002	146	150	46	94	31	<0.2	0.01	<0.1
OGRC002	150	154	86	84	35	<0.2	0.01	<0.1
OGRC002	154	158	34	96	21	<0.2	0.01	<0.1
OGRC002	158	162	30	70	15	<0.2	0.01	<0.1
OGRC002	162	166	52	244	40	<0.2	0.01	0.10
OGRC002	166	170	44	106	21	<0.2	0.01	<0.1
OGRC002	170	174	80	104	17	<0.2	0.01	0.10
OGRC002	174	178	56	102	17	<0.2	0.01	0.10
OGRC002	178	182	40	128	24	<0.2	0.01	<0.1
OGRC002	182	186	42	86	13	<0.2	0.01	<0.1
OGRC002	186	190	26	66	9	<0.2	0.01	<0.1
OGRC002	190	194	44	96	8	<0.2	<0.01	<0.1
OGRC002	194	198	22	58	11	<0.2	0.01	<0.1
OGRC002	198	202	24	70	9	<0.2	0.01	<0.1
OGRC002	202	206	20	72	11	<0.2	0.01	<0.1
OGRC002	206	210	4	20	14	<0.2	0.01	<0.1
OGRC002	210	214	126	86	12	<0.2	<0.01	0.10
OGRC002	214	218	50	88	12	<0.2	0.01	0.10
OGRC002	218	222	52	82	10	<0.2	<0.01	<0.1
OGRC002	222	226	34	72	12	<0.2	<0.01	<0.1
OGRC002	226	230	40	102	10	<0.2	0.01	<0.1
OGRC002	230	234	32	94	11	<0.2	0.02	<0.1
OGRC002	234	238	76	112	12	<0.2	<0.01	0.10
OGRC002	238	242	58	112	14	<0.2	<0.01	0.10
OGRC002	242	246	58	108	9	<0.2	0.01	0.10
OGRC003	0	4	124	374	36	<0.2	0.01	0.40
OGRC003	4	8	104	310	27	<0.2	<0.01	0.20
OGRC003	8	12	304	1180	40	0.2	0.01	<0.1
OGRC003	12	16	50	216	15	<0.2	<0.01	0.10
OGRC003	16	20	56	172	27	<0.2	<0.01	0.10
OGRC003	20	24	96	178	17	<0.2	<0.01	0.20
OGRC003	24	28	106	192	25	<0.2	<0.01	0.20
OGRC003	28	32	452	152	53	<0.2	0.01	0.20
OGRC003	32	36	34	98	29	<0.2	0.01	<0.1
OGRC003	36	37	52	200	36	<0.2	<0.01	1.40
OGRC003	37	38	52	248	89	<0.2	<0.01	0.90
OGRC003	38	39	70	166	35	<0.2	<0.01	1.20
OGRC003	39	40	66	122	27	<0.2	<0.01	0.90
OGRC003	40	41	72	108	43	<0.2	<0.01	1.00
OGRC003	41	42	140	178	71	<0.2	<0.01	1.20
OGRC003	42	43	982	2680	1000	1	0.01	5.00
OGRC003	43	44	954	7110	1890	3	0.03	9.00
OGRC003	44	45	1900	9230	2010	3.4	0.02	8.10
OGRC003	45	46	778	7130	1300	1.6	0.01	3.80
OGRC003	46	47	820	6760	927	1.4	0.01	2.10
OGRC003	47	48	1010	7740	1380	2	<0.01	3.10
OGRC003	48	49	1190	6310	1610	3	0.01	7.70
OGRC003	49	50	1560	7110	2010	3.2	0.02	4.00
OGRC003	50	51	2830	19300	2310	3.8	0.06	7.50
OGRC003	51	52	1990	11300	1730	3.8	0.02	4.40
OGRC003	52	53	3290	4220	1110	3.6	0.02	2.40
OGRC003	53	54	1960	7360	826	2.8	0.01	2.90
OGRC003	54	55	3110	14800	2220	6.4	0.1	20.40
OGRC003	55	56	994	2900	640	1.4	0.03	6.80
OGRC003	56	57	1710	12500	319	1.4	0.02	6.50
OGRC003	57	58	4920	17200	178	1.6	0.04	2.70
OGRC003	58	59	722	2260	211	0.4	0.03	1.70
OGRC003	59	60	698	1590	53	0.2	0.01	0.90
OGRC003	60	61	156	266	39	<0.2	0.01	0.40
OGRC003	61	62	128	380	142	<0.2	<0.01	1.00
OGRC003	62	63	142	270	116	<0.2	<0.01	0.60
OGRC003	63	64	86	206	80	<0.2	<0.01	0.60
OGRC003	64	65	134	200	68	<0.2	<0.01	0.70
OGRC003	65	66	168	330	94	<0.2	<0.01	2.30
OGRC003	66	67	138	390	146	<0.2	0.01	1.10
OGRC003	67	68	180	620	297	<0.2	<0.01	1.50
OGRC003	68	69	280	508	287	<0.2	<0.01	1.80
OGRC003	69	70	192	364	102	<0.2	<0.01	0.80
OGRC003	70	71	102	436	203	<0.2	<0.01	1.00
OGRC003	71	72	160	336	157	<0.2	0.01	2.00
OGRC003	72	73	136	226	41	<0.2	<0.01	0.60
OGRC003	73	74	184	308	79	<0.2	<0.01	0.90
OGRC003	74	75	36	60	13	<0.2	<0.01	0.20
OGRC003	75	76	8	42	11	<0.2	<0.01	0.20
OGRC003	76	77	22	84	28	<0.2	<0.01	0.30
OGRC003	77	78	26	52	12	<0.2	<0.01	0.30
OGRC003	78	79	30	100	17	<0.2	0.01	0.30
OGRC003	79	80	22	60	19	<0.2	0.01	0.20
OGRC003	80	81	76	148	33	<0.2	<0.01	0.30
OGRC003	81	82	80	216	30	<0.2	0.02	0.30
OGRC003	82	83	118	210	36	<0.2	0.02	0.40
OGRC003	83	84	114	282	41	<0.2	0.01	0.30
OGRC003	84	85	84	334	50	<0.2	<0.01	0.40
OGRC003	85	86	64	240	47	<0.2	0.01	0.30
OGRC003	86	87	74	122	58	<0.2	<0.01	0.40
OGRC003	87	88	104	144	60	<0.2	<0.01	0.40
OGRC003	88	89	106	184	84	<0.2	<0.01	0.40
OGRC003	89	90	102	152	123	<0.2	0.01	0.50
OGRC003	90	91	106	174	193	<0.2	0.01	0.80
OGRC003	91	92	116	274	232	<0.2	0.01	1.20
OGRC003	92	93	94	134	116	<0.2	<0.01	0.60
OGRC003	93	94	512	1110	346	0.2	<0.01	3.00
OGRC003	94	95	744	3470	273	0.4	0.01	1.40
OGRC003	95	96	5130	6330	742	4.2	0.06	31.90
OGRC003	96	97	8250	5730	406	4.6	0.08	21.10
OGRC003	97	98	14000	6180	358	6.8	0.1	25.60
OGRC003	98	99	5830	5230	685	4.6	0.06	69.80
OGRC003	99	100	5900	4790	302	3.4	0.06	34.90
OGRC003	100	101	3980	3070	221	2.2	0.04	29.50
OGRC003	101	102	3530	2810	607	3	0.06	152.00
OGRC003	102	103	9980	5800	324	5	0.1	35.00
OGRC003	103	104	6900	6460	309	4.2	0.1	44.50
OGRC003	104	105	16000	8620	628	10	0.12	85.70
OGRC003	105	106	25000	11200	208	11.6	0.18	34.40
OGRC003	106	107	8110	9680	226	4.4	0.06	28.80
OGRC003	107	108	13300	22200	288	7	0.12	37.50
OGRC003	108	109	14000	15600	176	7.2	0.12	28.30
OGRC003	109	110	30600	14500	121	15.4	0.22	21.30
OGRC003	110	111	13100	11200	507	7.4	0.12	63.00
OGRC003	111	112	1520	1400	211	0.8	0.03	11.60
OGRC003	112	113	9080	4290	768	6.4	0.14	273.00
OGRC003	113	114	10700	4780	1280	10.4	0.26	779.00
OGRC003	114	115	15900	4230	231	6.4	0.12	71.50
OGRC003	115	116	3690	1570	378	2.2	0.04	39.40
OGRC003	116	117	12700	5250	156	4.8	0.1	42.70
OGRC003	117	118	11600	5700	720	6.4	0.2	266.00
OGRC003	118	119	6980	2310	242	3.2	0.08	52.10
OGRC003	119	120	518	242	47	0.4	0.01	8.50
OGRC003	120	121	324	282	53	0.2	<0.01	3.10

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Hole_ID	From	To	Cu	Zn	Pb	Ag	Au	Bi
OGRC003	121	122	114	168	105	0.2	0.01	1.60
OGRC003	122	123	96	156	69	<0.2	<0.01	1.00
OGRC003	123	124	2160	8330	1300	3.6	0.01	51.70
OGRC003	124	125	2740	6370	692	1.6	0.03	27.90
OGRC003	125	126	800	1940	181	0.6	<0.01	5.20
OGRC003	126	127	136	254	44	<0.2	<0.01	0.70
OGRC003	127	128	120	170	38	<0.2	<0.01	0.60
OGRC003	128	129	168	178	38	<0.2	<0.01	0.80
OGRC003	129	130	3980	2360	181	1.2	0.04	34.00
OGRC003	130	131	442	1050	160	0.2	0.02	13.40
OGRC003	131	132	226	5740	213	0.2	0.02	16.20
OGRC003	132	133	1060	5050	377	0.6	0.03	22.30
OGRC003	133	134	106	1570	175	<0.2	0.02	1.70
OGRC003	134	135	374	3750	170	<0.2	0.02	3.20
OGRC003	135	136	584	652	146	<0.2	<0.01	1.60
OGRC003	136	137	406	308	180	<0.2	0.01	2.10
OGRC003	137	138	6110	6090	1920	2.2	0.04	45.80
OGRC003	138	139	3820	5570	1140	1	0.03	45.60
OGRC003	139	140	1910	798	223	0.4	0.01	6.20
OGRC003	140	141	800	586	271	0.2	0.02	151.00
OGRC003	141	142	2290	1550	254	0.4	0.02	48.30
OGRC003	142	143	3680	3100	94	1.4	0.11	109.00
OGRC003	143	144	1200	1240	55	0.2	0.05	47.80
OGRC003	144	145	172	212	53	<0.2	0.01	3.50
OGRC003	145	146	2520	2310	161	1	0.01	8.20
OGRC003	146	147	60	414	56	<0.2	<0.01	0.80
OGRC003	147	148	60	144	57	<0.2	0.01	0.40
OGRC003	148	149	46	130	30	<0.2	0.01	0.40
OGRC003	149	150	72	144	29	<0.2	<0.01	0.70
OGRC003	150	154	66	136	16	<0.2	<0.01	0.30
OGRC003	154	158	84	124	16	<0.2	<0.01	0.40
OGRC003	158	162	88	114	10	<0.2	<0.01	0.20
OGRC003	162	166	40	80	21	<0.2	0.01	0.10
OGRC003	166	170	24	70	30	<0.2	0.02	<0.1
OGRC003	170	174	20	74	23	<0.2	<0.01	<0.1
OGRC003	174	178	20	88	27	<0.2	0.01	<0.1
OGRC003	178	182	60	118	14	<0.2	<0.01	0.20
OGRC003	182	186	48	114	10	<0.2	<0.01	0.20
OGRC003	186	190	66	136	10	<0.2	0.01	0.30
OGRC003	190	194	84	138	10	<0.2	0.01	0.40
OGRC003	194	198	70	124	13	<0.2	0.01	0.30
OGRC003	198	202	32	80	25	<0.2	<0.01	<0.1
OGRC003	202	206	60	94	19	<0.2	0.01	0.10
OGRC003	206	210	22	94	24	<0.2	<0.01	<0.1
OGRC003	210	214	20	92	18	<0.2	0.01	<0.1
OGRC003	214	218	16	74	12	<0.2	<0.01	<0.1
OGRC003	218	222	38	72	10	<0.2	0.01	<0.1
OGRC003	222	226	74	90	9	<0.2	<0.01	<0.1
OGRC003	226	230	70	96	8	<0.2	0.01	0.10
OGRC003	230	234	26	60	12	<0.2	<0.01	<0.1
OGRC003	234	238	50	94	10	<0.2	<0.01	<0.1
OGRC003	238	242	38	74	10	<0.2	<0.01	<0.1
OGRC003	242	246	48	90	18	<0.2	0.01	<0.1
OGRC003	246	250	46	88	9	<0.2	0.01	<0.1
OGRC003	250	254	48	88	10	<0.2	0.01	<0.1
OGRC003	254	258	18	60	15	<0.2	0.01	<0.1
OGRC003	258	262	22	78	11	<0.2	0.01	<0.1
OGRC003	262	266	42	114	18	<0.2	<0.01	<0.1
OGRC003	266	270	20	120	16	<0.2	0.01	<0.1
OGRC003	270	274	14	58	16	<0.2	0.02	<0.1
OGRC003	274	278	42	118	12	<0.2	0.01	<0.1
OGRC003	278	282	64	110	10	<0.2	<0.01	<0.1
OGRC003	282	286	78	112	9	<0.2	<0.01	0.20
OGRC003	286	290	62	112	9	<0.2	<0.01	<0.1
OGRC003	290	294	62	120	11	<0.2	0.01	<0.1

Hole_ID	From	To	Cu	Zn	Pb	Ag	Au	Bi
OGRC003	294	298	32	114	18	<0.2	0.02	<0.1
OGRC003	298	300	74	136	17	<0.2	0.02	0.20
OGRC004	0	1	134	416	16	<0.2	<0.01	0.80
OGRC004	1	2	148	290	21	<0.2	0.01	3.00
OGRC004	2	3	126	506	27	<0.2	0.01	2.60
OGRC004	3	4	138	424	22	0.2	<0.01	0.90
OGRC004	4	5	90	300	16	0.2	<0.01	0.40
OGRC004	5	6	124	420	27	0.2	<0.01	0.20
OGRC004	6	7	372	930	32	0.4	<0.01	0.70
OGRC004	7	8	120	470	24	<0.2	<0.01	0.40
OGRC004	8	9	292	984	34	0.2	<0.01	9.90
OGRC004	9	10	6310	4370	351	1	0.04	138.00
OGRC004	10	11	6240	27400	1450	8.4	0.08	47.80
OGRC004	11	12	2690	26300	1060	4.2	0.06	72.40
OGRC004	12	13	8170	36600	504	2.8	0.08	41.90
OGRC004	13	14	5180	47200	206	2.2	0.02	6.70
OGRC004	14	15	5520	45100	198	2.6	0.02	9.10
OGRC004	15	16	6010	62000	290	3	0.06	14.00
OGRC004	16	17	3990	48700	504	2.2	0.04	26.20
OGRC004	17	18	4920	6700	2160	8.8	0.08	142.00
OGRC004	18	19	5760	5190	3600	17.8	0.14	226.00
OGRC004	19	20	3680	4900	1240	6	0.09	86.40
OGRC004	20	21	8960	17100	467	7.4	0.04	15.00
OGRC004	21	22	6120	16500	496	6	0.04	16.60
OGRC004	22	23	9550	10600	1690	10.6	0.1	33.40
OGRC004	23	24	10900	15400	2020	10	0.1	37.80
OGRC004	24	25	6580	13200	2820	2.2	0.06	37.70
OGRC004	25	26	2350	2880	335	1.6	0.03	26.20
OGRC004	26	27	3000	934	181	0.8	0.07	99.40
OGRC004	27	28	1940	2500	271	1.2	0.1	34.40
OGRC004	28	29	1580	784	231	0.8	0.03	128.00
OGRC004	29	30	1970	1750	337	1.8	0.05	159.00
OGRC004	30	31	1860	1180	291	1.2	0.03	108.00
OGRC004	31	32	2320	1480	504	2.6	0.09	354.00
OGRC004	32	33	2260	1030	246	2	0.04	29.00
OGRC004	33	34	1900	702	253	1	0.08	261.00
OGRC004	34	35	362	348	95	<0.2	0.02	60.10
OGRC004	35	36	118	256	55	<0.2	<0.01	6.70
OGRC004	36	37	268	272	108	<0.2	<0.01	2.90
OGRC004	37	38	220	250	189	<0.2	<0.01	3.00
OGRC004	38	39	382	284	126	<0.2	<0.01	2.30
OGRC004	39	40	830	348	143	0.2	0.01	2.30
OGRC004	40	41	292	364	126	<0.2	0.01	2.80
OGRC004	41	42	86	146	25	<0.2	<0.01	14.40
OGRC004	42	43	96	246	27	<0.2	<0.01	10.40
OGRC004	43	44	440	648	99	0.4	<0.01	4.90
OGRC004	44	45	1050	762	69	0.6	0.01	10.50
OGRC004	45	46	15300	5910	497	8.8	0.08	28.80
OGRC004	46	47	6480	4880	1310	6.8	0.05	44.40
OGRC004	47	48	11200	8820	1720	11.6	0.08	57.60
OGRC004	48	49	8030	17800	1510	8.4	0.06	30.10
OGRC004	49	50	5170	5970	1550	6.4	0.04	16.00
OGRC004	50	51	3200	6120	1480	7.6	0.04	48.70
OGRC004	51	52	3740	9300	1430	6.8	0.04	28.80
OGRC004	52	53	3370	6740	690	3.4	0.04	7.60
OGRC004	53	54	434	4250	132	0.6	0.01	6.00
OGRC004	54	55	1290	3420	707	2	0.02	2.40
OGRC004	55	56	732	4690	205	1	0.01	10.20
OGRC004	56	57	376	4550	72	0.4	0.01	2.70
OGRC004	57	58	9110	2730	230	5	0.07	49.30
OGRC004	58	59	5170	2260	962	4.6	0.1	93.30
OGRC004	59	60	1590	3370	1130	1.6	0.02	41.90
OGRC004	60	61	8280	4660	559	5.4	0.08	85.40
OGRC004	61	62	5530	2700	901	4	0.03	17.60
OGRC004	62	63	13500	3850	246	6	0.08	12.30

Hole_ID	From	To	Cu	Zn	Pb	Ag	Au	Bi
OGRC004	63	64	10900	3980	1620	6	0.12	28.40
OGRC004	64	65	7970	4150	1160	9	0.06	49.70
OGRC004	65	66	6440	3000	2010	6	0.11	79.80
OGRC004	66	67	7390	3970	763	7	0.12	140.00
OGRC004	67	68	12200	4830	498	7	0.08	46.40
OGRC004	68	69	8380	3720	728	6	0.16	64.30
OGRC004	69	70	12100	4990	317	7	0.1	41.10
OGRC004	70	71	1310	2360	282	1.6	0.02	25.70
OGRC004	71	72	4350	3450	776	5.2	0.14	75.90
OGRC004	72	73	796	2600	425	2.2	0.03	44.90
OGRC004	73	74	1760	2380	129	1.8	0.02	45.00
OGRC004	74	75	4480	2950	286	3.2	0.08	107.00
OGRC004	75	76	4240	2610	129	2.2	0.02	13.70
OGRC004	76	77	3920	2080	116	2	0.02	8.30
OGRC004	77	78	4690	2110	151	2.4	0.04	27.90
OGRC004	78	79	10600	2690	113	4.4	0.06	10.50
OGRC004	79	80	4510	1560	103	2	0.01	5.80
OGRC004	80	81	2390	1340	104	1.2	0.02	12.50
OGRC004	81	82	2250	1060	88	1.4	0.01	41.60
OGRC004	82	83	996	1060	31	0.6	<0.01	12.70
OGRC004	83	84	836	1340	52	0.4	0.02	9.00
OGRC004	84	85	6260	3300	41	2.2	0.01	5.20
OGRC004	85	86	7750	3290	46	2.8	0.02	12.80
OGRC004	86	87	2240	1670	74	1	<0.01	19.30
OGRC004	87	88	2710	2200	101	1.2	<0.01	28.80
OGRC004	88	89	2430	2800	50	0.8	<0.01	12.70
OGRC004	89	90	352	2100	10	<0.2	<0.01	2.00
OGRC004	90	91	826	2310	121	0.8	<0.01	60.60
OGRC004	91	92	900	1600	35	0.6	<0.01	38.50
OGRC004	92	93	816	844	55	0.4	<0.01	7.60
OGRC004	93	94	6620	3390	171	2	0.01	4.90
OGRC004	94	95	6570	4000	124	2.2	0.01	5.00
OGRC004	95	96	4980	4350	503	1.8	0.01	10.10
OGRC004	96	97	5190	3920	467	2.2	0.02	8.10
OGRC004	97	98	1750	518	203	0.6	0.01	3.10
OGRC004	98	99	688	356	95	<0.2	<0.01	1.90
OGRC004	99	100	796	412	35	<0.2	<0.01	0.90
OGRC004	100	101	6970	13600	316	2.6	<0.01	7.40
OGRC004	101	102	3870	7390	391	1.6	0.01	5.20
OGRC004	102	103	450	3680	397	0.4	<0.01	5.40
OGRC004	103	104	712	2850	557	1.6	0.01	18.30
OGRC004	104	105	1450	1750	307	1	<0.01	7.40
OGRC004	105	106	3150	2380	395	1.2	<0.01	5.30
OGRC004	106	107	1100	794	141	0.2	<0.01	34.40
OGRC004	107	108	124	660	99	0.4	<0.01	5.30
OGRC004	108	109	278	188	25	<0.2	<0.01	7.20
OGRC004	109	110	64	164	83	<0.2	<0.01	1.50
OGRC004	110	111	412	392	116	0.2	0.01	256.00
OGRC004	111	112	364	162	61	<0.2	<0.01	107.00
OGRC004	112	113	650	344	68	<0.2	<0.01	41.80
OGRC004	113	114	146	110	19	<0.2	<0.01	2.90
OGRC004	114	115	64	166	17	<0.2	<0.01	1.10
OGRC004	115	116	544	844	379	0.8	<0.01	31.60
OGRC004	116	117	1570	3240	1150	2.4	0.01	58.80
OGRC004	117	118	2980	4270	566	1.6	0.01	18.10
OGRC004	118	119	454	3210	259	0.6	<0.01	8.30
OGRC004	119	120	1200	10200	347	1.2	<0.01	24.80
OGRC004	120	121	8720	7740	960	5.4	0.03	47.00
OGRC004	121	122	1420	1700	720	1	0.01	8.80
OGRC004	122	123	1760	5750	2570	5.2	0.03	42.80
OGRC004	123	124	2050	39300	1430	2.4	<0.01	16.00
OGRC004	124	125	1460	23600	984	2	<0.01	12.80
OGRC004	125	126	904	9850	1450	2.4	0.01	11.20
OGRC004	126	127	1090	9980	2090	3.2	0.01	6.70
OGRC004	127	128	1430	20800	1750	2.8	<0.01	6.40

Hole_ID	From	To	Cu	Zn	Pb	Ag	Au	Bi
OGRC004	128	129	1760	3500	524	1.2	0.01	3.10
OGRC004	129	130	2180	5890	678	2.2	0.01	2.60
OGRC004	130	131	5660	13000	1080	5	<0.01	5.60
OGRC004	131	132	4390	20600	1640	5.8	0.02	4.40
OGRC004	132	133	4970	19500	2630	8.2	0.02	2.80
OGRC004	133	134	3850	12800	2040	6.8	0.02	1.90
OGRC004	134	135	2230	5920	1040	3.8	0.01	2.90
OGRC004	135	136	5060	12600	1010	4.6	<0.01	4.30
OGRC004	136	137	1630	3350	704	2.2	0.01	4.30
OGRC004	137	138	1580	9670	1150	3.2	0.04	2.70
OGRC004	138	139	718	4020	354	1	0.03	26.60
OGRC004	139	140	2930	3250	118	1.6	0.03	38.70
OGRC004	140	141	4720	3860	233	2.4	0.04	19.10
OGRC004	141	142	7150	4870	740	5	0.1	88.40
OGRC004	142	143	5630	4800	386	2.8	0.06	46.10
OGRC004	143	144	3260	4200	425	2.2	0.08	92.90
OGRC004	144	145	4270	4620	460	2.2	0.09	90.20
OGRC004	145	146	3190	3710	1070	3.6	0.39	567.00
OGRC004	146	147	1190	2160	276	1	0.17	337.00
OGRC004	147	148	166	304	124	0.2	0.66	656.00
OGRC004	148	149	13000	5310	145	4.6	0.1	81.50
OGRC004	149	150	2700	1150	175	1.2	0.03	99.20
OGRC004	150	151	52	1030	12	<0.2	0.01	3.70
OGRC004	151	152	528	3100	319	1	0.02	21.10
OGRC004	152	153	1370	8380	1310	2.6	0.05	84.50
OGRC004	153	154	1470	7850	1850	3.2	0.06	78.00
OGRC004	154	155	1350	6800	1350	2.8	0.05	42.90
OGRC004	155	156	204	428	91	<0.2	<0.01	1.90
OGRC004	156	157	184	380	133	<0.2	0.01	2.30
OGRC004	157	158	94	236	105	<0.2	<0.01	1.20
OGRC004	158	159	106	224	73	<0.2	<0.01	0.90
OGRC004	159	160	104	194	57	<0.2	<0.01	0.40
OGRC004	160	161	118	528	310	0.6	0.03	16.40
OGRC004	161	162	990	9490	1130	2	0.05	26.00
OGRC004	162	163	4680	4520	1170	3	0.07	18.70
OGRC004	163	164	1980	1910	1510	2.6	0.05	18.00
OGRC004	164	165	742	1600	780	1.6	0.02	7.50
OGRC004	165	166	418	1840	128	0.2	<0.01	1.70
OGRC004	166	167	11200	22400	2110	5.8	0.16	21.80
OGRC004	167	168	6170	32800	560	2.4	0.06	45.30
OGRC004	168	169	358	2360	58	0.4	0.02	114.00
OGRC004	169	170	318	1200	21	<0.2	0.01	18.70
OGRC004	170	171	392	1120	9	<0.2	0.01	22.50
OGRC004	171	172	336	1830	275	0.2	0.01	14.70
OGRC004	172	173	46	230	155	<0.2	0.01	1.80
OGRC004	173	174	96	286	54	<0.2	<0.01	0.90
OGRC004	174	175	158	188	24	<0.2	<0.01	0.60
OGRC004	175	176	52	130	24	<0.2	<0.01	0.30
OGRC004	176	177	88	150	23	<0.2	<0.01	0.40
OGRC004	177	178	86	192	40	<0.2	0.01	0.20
OGRC004	178	179	16	104	33	<0.2	0.01	<0.1
OGRC004	179	180	56	124	31	<0.2	<0.01	0.20
OGRC004	180	184	62	128	22	<0.2	0.01	0.20
OGRC004	184	188	58	136	18	<0.2	0.01	0.20
OGRC004	188	192	44	104	15	<0.2	<0.01	<0.1
OGRC004	192	196	196	86	9	<0.2	0.01	0.20
OGRC004	196	200	114	86	18	<0.2	0.01	0.20
OGRC004	200	204	72	86	21	<0.2	0.01	<0.1
OGRC004	204	208	26	100	27	<0.2	0.01	0.20
OGRC004	208	212	40	72	23	<0.2	<0.01	<0.1
OGRC004	212	216	42	74	24	<0.2	<0.01	<0.1
OGRC004	216	220	50	92	21	<0.2	0.02	<0.1
OGRC004	220	224	48	92	23	<0.2	0.02	<0.1
OGRC004	224	228	32	76	29	<0.2	<0.01	<0.1
OGRC004	228	232	22	126	35	<0.2	0.01	<0.1

Hole_ID	From	To	Cu	Zn	Pb	Ag	Au	Bi
OGRC004	232	236	50	128	29	<0.2	0.01	<0.1
OGRC004	236	240	82	112	23	<0.2	<0.01	<0.1
OGRC004	240	244	30	66	31	<0.2	<0.01	<0.1
OGRC004	244	248	72	92	13	<0.2	0.01	<0.1
OGRC004	248	252	42	70	17	<0.2	<0.01	<0.1
OGRC004	252	256	64	114	14	<0.2	0.01	0.20
OGRC004	256	260	82	140	22	<0.2	0.01	0.20
OGRC004	260	264	44	112	13	<0.2	0.01	<0.1
OGRC004	264	268	34	100	23	<0.2	0.01	<0.1
OGRC004	268	272	44	60	15	<0.2	0.01	<0.1
OGRC004	272	276	50	90	10	<0.2	<0.01	<0.1
OGRC004	276	280	20	64	14	<0.2	<0.01	<0.1
OGRC004	280	284	14	68	13	<0.2	0.01	<0.1
OGRC004	284	288	38	70	13	<0.2	<0.01	0.30
OGRC004	288	292	50	90	9	<0.2	0.01	<0.1
OGRC004	292	296	44	90	11	<0.2	<0.01	<0.1
OGRC004	296	300	62	84	17	<0.2	<0.01	<0.1
OGRC005	0	1	430	3340	230	0.8	0.01	14.30
OGRC005	1	2	422	6070	224	0.8	0.01	62.40
OGRC005	2	3	1500	8910	355	1.6	0.04	66.40
OGRC005	3	4	1900	7430	270	1.2	0.03	50.80
OGRC005	4	5	352	656	43	0.4	<0.01	3.30
OGRC005	5	6	420	598	66	0.4	<0.01	1.80
OGRC005	6	7	230	610	15	0.2	<0.01	3.90
OGRC005	7	8	814	766	32	0.6	0.01	2.50
OGRC005	8	9	126	396	14	0.4	<0.01	0.40
OGRC005	9	10	362	716	21	<0.2	<0.01	0.80
OGRC005	10	11	116	274	17	<0.2	<0.01	0.30
OGRC005	11	12	252	424	16	<0.2	<0.01	0.60
OGRC005	12	13	260	350	21	<0.2	<0.01	4.60
OGRC005	13	14	780	364	9	<0.2	<0.01	3.40
OGRC005	14	15	14200	812	18	1.2	<0.01	67.20
OGRC005	15	16	7880	938	13	1.2	<0.01	112.00
OGRC005	16	17	4420	980	9	0.8	<0.01	25.00
OGRC005	17	18	1450	2610	18	<0.2	<0.01	19.90
OGRC005	18	19	4610	3910	38	0.6	<0.01	61.40
OGRC005	19	20	6600	2380	41	1.2	<0.01	117.00
OGRC005	20	21	2980	1860	35	0.6	<0.01	34.10
OGRC005	21	22	1080	3860	24	0.6	<0.01	3.40
OGRC005	22	23	206	492	16	<0.2	<0.01	1.50
OGRC005	23	24	136	202	25	<0.2	<0.01	1.70
OGRC005	24	25	244	702	37	<0.2	<0.01	3.70
OGRC005	25	26	170	248	18	<0.2	<0.01	1.60
OGRC005	26	27	1760	11000	74	0.8	0.02	141.00
OGRC005	27	28	4670	7850	40	1	<0.01	18.40
OGRC005	28	29	1460	1320	29	0.4	0.01	11.70
OGRC005	29	30	5730	5150	76	1.4	0.03	293.00
OGRC005	30	31	1480	1950	77	0.2	<0.01	11.70
OGRC005	31	32	274	342	35	<0.2	<0.01	2.00
OGRC005	32	33	136	198	24	<0.2	<0.01	1.60
OGRC005	33	34	274	200	21	<0.2	<0.01	1.70
OGRC005	34	35	292	212	31	<0.2	<0.01	1.70
OGRC005	35	36	458	332	60	0.2	0.01	60.20
OGRC005	36	37	454	510	103	0.2	0.02	51.50
OGRC005	37	38	790	456	84	0.4	0.03	56.00
OGRC005	38	39	6120	3290	270	4	0.09	609.00
OGRC005	39	40	10400	4520	785	10	0.24	1780.00
OGRC005	40	41	11700	5140	124	4.4	0.12	191.00
OGRC005	41	42	1440	3390	235	2.4	0.08	637.00
OGRC005	42	43	120	2940	15	0.2	0.01	35.30
OGRC005	43	44	3100	2430	328	2.8	0.07	480.00
OGRC005	44	45	4590	2000	1160	9	0.24	1800.00
OGRC005	45	46	646	1990	228	0.8	0.03	108.00
OGRC005	46	47	3200	1960	244	1.4	0.05	168.00
OGRC005	47	48	3100	2700	307	1.2	0.02	49.90

Hole_ID	From	To	Cu	Zn	Pb	Ag	Au	Bi
OGRC005	48	49	2680	1270	304	1.6	0.04	230.00
OGRC005	49	50	336	260	29	<0.2	0.01	8.40
OGRC005	50	51	78	246	17	<0.2	<0.01	3.20
OGRC005	51	52	156	182	16	<0.2	<0.01	2.00
OGRC005	52	53	238	214	26	<0.2	<0.01	2.20
OGRC005	53	54	168	228	29	<0.2	<0.01	1.90
OGRC005	54	55	1220	788	79	0.4	<0.01	44.50
OGRC005	55	56	1660	1470	238	1.4	0.02	239.00
OGRC005	56	57	68	82	12	<0.2	<0.01	11.90
OGRC005	57	58	24	52	9	<0.2	<0.01	15.10
OGRC005	58	59	22	66	5	<0.2	<0.01	22.80
OGRC005	59	60	6	46	3	<0.2	<0.01	2.50
OGRC005	60	61	38	82	8	<0.2	<0.01	4.50
OGRC005	61	62	4	52	4	<0.2	<0.01	1.20
OGRC005	62	63	10	108	8	<0.2	<0.01	6.50
OGRC005	63	64	2770	3240	3400	4.2	0.01	102.00
OGRC005	64	65	2030	5900	4300	5.4	0.01	149.00
OGRC005	65	66	3730	4430	1260	1.8	<0.01	35.40
OGRC005	66	67	2180	2900	133	0.2	<0.01	2.70
OGRC005	67	68	166	214	18	<0.2	<0.01	0.50
OGRC005	68	69	196	218	20	<0.2	<0.01	0.80
OGRC005	69	70	10	96	11	<0.2	<0.01	0.30
OGRC005	70	71	4	96	9	<0.2	<0.01	0.50
OGRC005	71	72	<2	76	5	<0.2	<0.01	0.80
OGRC005	72	73	76	110	8	<0.2	<0.01	3.70
OGRC005	73	74	44	104	11	<0.2	<0.01	15.30
OGRC005	74	75	184	180	27	<0.2	<0.01	6.70
OGRC005	75	76	86	120	14	<0.2	0.01	26.00
OGRC005	76	77	28	120	12	<0.2	<0.01	29.90
OGRC005	77	78	90	220	24	<0.2	<0.01	2.50
OGRC005	78	79	82	140	29	<0.2	<0.01	0.80
OGRC005	79	80	160	208	54	<0.2	0.01	1.00
OGRC005	80	81	80	158	33	<0.2	<0.01	0.30
OGRC005	81	82	300	388	46	0.2	<0.01	3.10
OGRC005	82	83	64	194	47	<0.2	0.01	0.30
OGRC005	83	84	78	168	41	<0.2	<0.01	0.20
OGRC005	84	85	78	146	25	<0.2	0.01	0.30
OGRC005	85	86	268	318	52	<0.2	0.01	2.40
OGRC005	86	87	72	108	16	<0.2	0.01	0.20
OGRC005	87	88	76	98	16	<0.2	<0.01	0.20
OGRC005	88	89	148	180	27	<0.2	<0.01	1.20
OGRC005	89	90	80	98	12	<0.2	0.01	0.20
OGRC005	90	91	74	154	36	<0.2	<0.01	0.40
OGRC005	91	92	124	218	25	<0.2	<0.01	0.60
OGRC005	92	93	80	324	35	<0.2	<0.01	0.30
OGRC005	93	94	8	154	17	<0.2	<0.01	0.10
OGRC005	94	95	42	360	46	<0.2	<0.01	0.20
OGRC005	95	96	12	192	10	<0.2	<0.01	<0.1
OGRC005	96	97	1670	31400	206	2	<0.01	2.00
OGRC005	97	98	5050	20600	275	4.4	<0.01	2.20
OGRC005	98	99	4070	19600	1060	6.6	0.02	8.70
OGRC005	99	100	3210	21800	1180	6	<0.01	7.10
OGRC005	100	101	3200	22900	761	5.6	<0.01	10.00
OGRC005	101	102	6520	12600	2990	18.2	0.04	44.20
OGRC005	102	103	6210	10800	2510	17.2	0.06	39.70
OGRC005	103	104	8110	5830	1500	13.6	0.04	26.30
OGRC005	104	105	9800	5640	648	11.2	0.02	13.90
OGRC005	105	106	6650	5940	446	6.2	0.01	5.70
OGRC005	106	107	892	1040	147	0.8	<0.01	1.00
OGRC005	107	108	292	496	140	0.4	<0.01	0.60
OGRC005	108	109	130	436	197	0.2	<0.01	0.70
OGRC005	109	110	24	136	64	<0.2	<0.01	0.10
OGRC005	110	111	14	76	39	<0.2	<0.01	<0.1
OGRC005	111	112	46	188	49	<0.2	<0.01	0.10
OGRC005	112	113	18	316	100	<0.2	<0.01	0.10

Hole_ID	From	To	Cu	Zn	Pb	Ag	Au	Bi
OGRC005	113	114	20	314	58	<0.2	<0.01	<0.1
OGRC005	114	115	8	388	67	<0.2	<0.01	0.40
OGRC005	115	116	32	642	54	<0.2	<0.01	0.10
OGRC005	116	117	8	514	45	<0.2	<0.01	0.20
OGRC005	117	118	6	180	26	<0.2	<0.01	0.10
OGRC005	118	119	12	492	80	<0.2	<0.01	0.20
OGRC005	119	120	10	464	68	<0.2	<0.01	0.20
OGRC005	120	121	538	1870	69	0.2	<0.01	0.40
OGRC005	121	122	652	1120	94	0.6	0.01	1.30
OGRC005	122	123	21100	3480	41	11	0.12	9.40
OGRC005	123	124	4800	1120	41	4.4	0.04	3.20
OGRC005	124	125	186	180	14	<0.2	<0.01	0.20
OGRC005	125	126	82	140	13	<0.2	<0.01	0.20
OGRC005	126	127	116	234	20	<0.2	<0.01	0.40
OGRC005	127	128	68	100	14	<0.2	<0.01	0.20
OGRC005	128	129	66	100	16	<0.2	<0.01	0.20
OGRC005	129	130	54	94	12	<0.2	<0.01	0.20
OGRC005	130	131	74	100	11	<0.2	<0.01	0.20
OGRC005	131	132	68	114	15	<0.2	<0.01	0.20
OGRC005	132	133	114	238	52	<0.2	<0.01	0.50
OGRC005	133	134	66	146	34	<0.2	<0.01	0.30
OGRC005	134	135	74	312	78	<0.2	<0.01	0.40
OGRC005	135	136	110	410	137	0.2	<0.01	1.50
OGRC005	136	137	108	254	144	0.2	<0.01	0.60
OGRC005	137	138	130	210	108	0.2	<0.01	0.40
OGRC005	138	139	128	222	110	<0.2	<0.01	0.40
OGRC005	139	140	160	1360	442	0.8	<0.01	3.10
OGRC005	140	141	244	1490	715	0.8	<0.01	2.90
OGRC005	141	142	120	310	161	0.2	<0.01	0.50
OGRC005	142	143	102	222	95	0.2	<0.01	0.40
OGRC005	143	144	102	168	61	<0.2	0.01	0.30
OGRC005	144	145	104	352	190	0.2	<0.01	0.80
OGRC005	145	146	82	202	46	<0.2	<0.01	0.30
OGRC005	146	147	128	226	68	<0.2	<0.01	0.20
OGRC005	147	148	120	282	90	<0.2	<0.01	0.30
OGRC005	148	149	138	908	65	<0.2	<0.01	0.30
OGRC005	149	150	54	170	39	<0.2	<0.01	0.20
OGRC005	150	151	126	214	46	<0.2	0.01	0.20
OGRC005	151	152	106	772	211	<0.2	0.01	0.50
OGRC005	152	153	90	216	83	<0.2	0.01	0.40
OGRC005	153	154	318	2030	1720	2.2	<0.01	1.80
OGRC005	154	155	1480	26600	4440	5.2	<0.01	1.70
OGRC005	155	156	594	4940	2420	3	0.01	0.60
OGRC005	156	157	726	13100	3840	4	0.04	0.80
OGRC005	157	158	334	12000	1500	2	0.02	1.50
OGRC005	158	159	1530	3880	3150	4.6	0.01	2.00
OGRC005	159	160	752	1770	2020	2.4	0.01	2.10
OGRC005	160	161	256	3350	1150	1	<0.01	1.00
OGRC005	161	162	434	3950	1510	1.8	<0.01	1.10
OGRC005	162	163	240	1990	1670	1.8	<0.01	0.50
OGRC005	163	164	170	4870	1000	0.8	0.01	1.60
OGRC005	164	165	134	1940	472	0.6	<0.01	0.60
OGRC005	165	166	240	2810	864	1	<0.01	1.50
OGRC005	166	167	612	6220	1940	3.2	0.01	2.40
OGRC005	167	168	162	668	188	<0.2	<0.01	0.20
OGRC005	168	169	202	1380	291	0.2	0.01	0.30
OGRC005	169	170	188	362	81	<0.2	<0.01	0.40
OGRC005	170	171	120	220	69	<0.2	<0.01	0.40
OGRC005	171	172	142	220	72	<0.2	<0.01	0.40
OGRC005	172	173	208	230	87	<0.2	<0.01	0.70
OGRC005	173	174	214	276	141	0.2	<0.01	0.70
OGRC005	174	175	102	228	84	<0.2	<0.01	0.30
OGRC005	175	176	72	190	60	<0.2	<0.01	0.20
OGRC005	176	177	70	156	46	<0.2	<0.01	0.10
OGRC005	177	178	58	166	46	<0.2	<0.01	0.10

Hole_ID	From	To	Cu	Zn	Pb	Ag	Au	Bi
OGRC005	178	179	146	350	153	<0.2	<0.01	0.30
OGRC005	179	180	114	198	102	<0.2	<0.01	0.40
OGRC005	180	181	98	250	157	<0.2	<0.01	0.40
OGRC005	181	182	1470	20900	336	0.8	0.02	2.10
OGRC005	182	183	2920	17000	2460	5.2	0.02	27.10
OGRC005	183	184	1540	3570	1260	2.6	0.01	10.20
OGRC005	184	185	334	3550	954	1.2	<0.01	2.70
OGRC005	185	186	562	642	1330	3.6	0.02	3.20
OGRC005	186	187	964	8720	1890	2.6	0.01	5.70
OGRC005	187	188	1500	12500	2710	3.6	0.02	14.90
OGRC005	188	189	2650	25300	5530	12.2	0.06	213.00
OGRC005	189	190	628	5220	484	0.8	<0.01	9.50
OGRC005	190	191	1100	2790	632	1	<0.01	4.80
OGRC005	191	192	2140	3560	591	1.4	0.01	4.60
OGRC005	192	193	340	1630	128	0.2	<0.01	5.40
OGRC005	193	194	730	1880	120	0.4	0.01	5.40
OGRC005	194	195	3100	2550	1040	1.2	<0.01	5.50
OGRC005	195	196	9550	5140	319	3.8	0.04	8.20
OGRC005	196	197	1470	2270	46	0.8	0.01	31.30
OGRC005	197	198	1800	1700	47	0.6	0.01	26.80
OGRC005	198	199	654	2270	93	0.2	<0.01	3.40
OGRC005	199	200	48	196	82	<0.2	<0.01	0.40
OGRC005	200	201	24	136	25	<0.2	<0.01	0.40
OGRC005	201	202	42	116	21	<0.2	<0.01	0.40
OGRC005	202	203	32	130	20	<0.2	<0.01	0.20
OGRC005	203	204	42	140	25	<0.2	<0.01	0.30
OGRC005	204	208	64	112	19	<0.2	0.35	0.30
OGRC005	208	212	82	154	26	<0.2	0.01	0.20
OGRC005	212	216	56	148	14	<0.2	0.52	0.20
OGRC005	216	220	46	128	47	<0.2	<0.01	0.10
OGRC005	220	224	40	84	29	<0.2	<0.01	<0.1
OGRC005	224	228	16	66	27	<0.2	<0.01	<0.1
OGRC005	228	232	14	100	22	<0.2	<0.01	<0.1
OGRC005	232	236	18	94	24	<0.2	0.01	<0.1
OGRC005	236	240	14	82	23	<0.2	0.02	<0.1
OGRC005	240	244	8	64	16	<0.2	0.01	<0.1
OGRC005	244	248	22	60	16	<0.2	0.03	<0.1
OGRC005	248	252	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
OGRC005	252	256	16	88	16	<0.2	0.01	<0.1
OGRC005	256	260	22	116	22	<0.2	0.19	<0.1
OGRC005	260	264	22	88	24	<0.2	<0.01	<0.1
OGRC005	264	268	62	120	23	<0.2	<0.01	0.10
OGRC005	268	272	34	100	26	<0.2	<0.01	<0.1
OGRC005	272	276	30	82	20	<0.2	<0.01	<0.1
OGRC005	276	280	48	100	23	<0.2	0.01	<0.1
OGRC005	280	284	32	86	27	<0.2	0.01	<0.1
OGRC005	284	288	40	98	15	<0.2	0.01	<0.1
OGRC005	288	292	28	92	16	<0.2	0.01	<0.1
OGRC005	292	296	50	100	20	<0.2	0.32	0.10
OGRC005	296	300	32	88	15	<0.2	0.01	<0.1
OGRC006	0	1	250	588	38	<0.2	<0.01	6.40
OGRC006	1	2	268	596	20	<0.2	0.01	27.40
OGRC006	2	3	222	900	22	<0.2	0.02	165.00
OGRC006	3	4	76	268	18	<0.2	<0.01	64.80
OGRC006	4	5	82	322	13	<0.2	<0.01	70.70
OGRC006	5	6	102	624	24	<0.2	0.01	81.90
OGRC006	6	7	120	1050	52	<0.2	<0.01	108.00
OGRC006	7	8	188	676	48	<0.2	<0.01	184.00
OGRC006	8	9	348	1180	50	0.6	<0.01	10.30
OGRC006	9	10	2530	2910	2050	4.4	0.02	31.20
OGRC006	10	11	2350	7900	1430	3.6	0.01	24.00
OGRC006	11	12	3320	3990	172	0.8	0.01	1.50
OGRC006	12	13	2020	6900	454	2.4	0.01	7.70
OGRC006	13	14	940	10000	670	2	0.02	4.40
OGRC006	14	15	622	6770	784	2.8	0.01	8.20

Hole_ID	From	To	Cu	Zn	Pb	Ag	Au	Bi
OGRC006	15	16	1020	8030	800	3	0.01	8.50
OGRC006	16	17	398	4410	366	1.2	<0.01	3.80
OGRC006	17	18	584	6590	282	1	<0.01	1.40
OGRC006	18	19	966	5550	2260	8.6	0.03	21.90
OGRC006	19	20	4120	57300	4020	9.6	0.02	24.50
OGRC006	20	21	3550	13200	2100	10.6	0.04	13.60
OGRC006	21	22	6420	27200	1920	9.6	0.04	12.80
OGRC006	22	23	430	2470	659	1.2	<0.01	3.30
OGRC006	23	24	476	6460	603	2	0.01	8.10
OGRC006	24	25	346	7160	1040	3.6	0.01	23.40
OGRC006	25	26	128	1210	239	0.4	<0.01	1.50
OGRC006	26	27	66	548	139	0.4	0.01	0.60
OGRC006	27	28	72	248	137	0.2	<0.01	0.80
OGRC006	28	29	88	188	173	0.4	<0.01	2.60
OGRC006	29	30	54	272	71	<0.2	<0.01	0.40
OGRC006	30	31	42	144	18	<0.2	<0.01	0.30
OGRC006	31	32	42	150	16	<0.2	<0.01	0.50
OGRC006	32	33	42	128	13	<0.2	<0.01	0.30
OGRC006	33	34	60	148	12	<0.2	<0.01	0.40
OGRC006	34	35	88	142	12	<0.2	<0.01	0.30
OGRC006	35	36	64	146	15	<0.2	<0.01	0.30
OGRC006	36	37	94	156	16	<0.2	<0.01	0.40
OGRC006	37	38	48	256	35	<0.2	<0.01	<0.1
OGRC006	38	39	16	72	15	<0.2	<0.01	0.10
OGRC006	39	40	44	160	18	<0.2	<0.01	0.20
OGRC006	40	41	710	5390	627	1	<0.01	1.80
OGRC006	41	42	844	46400	403	1.8	<0.01	2.90
OGRC006	42	43	3290	17300	362	2	<0.01	3.80
OGRC006	43	44	3830	14600	563	3	0.01	6.60
OGRC006	44	45	264	2510	618	2.2	<0.01	6.20
OGRC006	45	46	452	3970	1120	6	0.03	20.40
OGRC006	46	47	1010	10900	1460	8.4	0.04	26.80
OGRC006	47	48	578	16100	1070	7.4	0.04	31.90
OGRC006	48	49	618	3480	1380	9	0.06	44.20
OGRC006	49	50	224	2400	509	2.6	0.01	10.60
OGRC006	50	51	316	1900	725	4	0.01	14.50
OGRC006	51	52	226	2210	761	3.8	0.02	13.50
OGRC006	52	53	318	636	141	0.8	0.01	1.90
OGRC006	53	54	54	182	71	<0.2	<0.01	0.40
OGRC006	54	55	96	202	43	0.2	<0.01	0.40
OGRC006	55	56	54	148	39	0.2	<0.01	0.30
OGRC006	56	60	50	64	15	<0.2	0.01	<0.1
OGRC006	60	64	56	90	13	<0.2	<0.01	0.10
OGRC006	64	68	72	150	16	<0.2	<0.01	0.20
OGRC006	68	72	46	124	10	<0.2	<0.01	<0.1
OGRC006	72	76	4	52	8	<0.2	<0.01	<0.1
OGRC006	76	80	2	46	8	<0.2	<0.01	<0.1
OGRC006	80	84	4	58	13	<0.2	<0.01	<0.1
OGRC006	84	88	14	66	10	<0.2	<0.01	<0.1
OGRC006	88	92	10	70	13	<0.2	<0.01	<0.1
OGRC006	92	96	150	122	273	0.6	0.01	2.90
OGRC006	96	100	26	80	24	<0.2	0.03	0.10
OGRC006	100	104	10	94	10	<0.2	<0.01	0.20
OGRC006	104	108	54	150	9	<0.2	0.01	0.10
OGRC006	108	112	58	128	8	<0.2	0.01	0.10
OGRC006	112	116	52	126	12	<0.2	<0.01	0.10
OGRC006	116	120	32	96	14	<0.2	<0.01	<0.1
OGRC006	120	124	76	136	12	<0.2	0.05	0.10
OGRC006	124	128	26	106	23	<0.2	0.01	<0.1
OGRC006	128	132	20	80	15	<0.2	<0.01	<0.1
OGRC006	132	136	60	134	29	<0.2	0.01	0.20
OGRC006	136	140	224	182	640	1.2	<0.01	3.00
OGRC006	140	141	166	772	819	0.8	<0.01	2.00
OGRC006	141	142	148	718	691	0.6	<0.01	1.40
OGRC006	142	143	224	3210	1520	1	<0.01	3.70
OGRC006	143	144	166	7800	1350	1	<0.01	2.90
OGRC006	144	145	344	1390	295	0.2	<0.01	1.20

Hole_ID	From	To	Cu	Zn	Pb	Ag	Au	Bi
OGRC006	145	146	246	346	386	0.4	<0.01	2.00
OGRC006	146	147	204	2120	597	0.4	<0.01	1.50
OGRC006	147	148	520	1300	488	0.6	<0.01	0.90
OGRC006	148	149	248	3750	1420	0.8	<0.01	1.80
OGRC006	149	150	256	3760	1140	1	<0.01	1.90
OGRC006	150	151	106	476	883	0.6	<0.01	2.00
OGRC006	151	152	162	994	508	0.6	<0.01	1.40
OGRC006	152	153	964	4970	861	1.2	<0.01	2.70
OGRC006	153	154	2050	10100	1300	3.4	<0.01	2.50
OGRC006	154	155	2300	8680	1220	3.6	0.01	6.60
OGRC006	155	156	1070	22600	439	1.4	<0.01	2.10
OGRC006	156	157	1540	28500	421	1.8	0.02	3.70
OGRC006	157	158	4280	13100	3320	6	0.02	3.70
OGRC006	158	159	8940	12400	1240	8.2	0.08	4.00
OGRC006	159	160	5340	14500	606	5.6	0.04	4.30
OGRC006	160	161	6820	2880	1740	8.6	0.08	25.40
OGRC006	161	162	5260	1760	2040	15.6	0.03	4.60
OGRC006	162	163	6480	13800	672	7	0.08	7.70
OGRC006	163	164	7310	12800	2170	7.6	0.05	11.50
OGRC006	164	165	3540	5300	643	5	0.04	11.50
OGRC006	165	166	5410	2510	472	6.8	0.08	24.50
OGRC006	166	167	3590	2370	703	6.6	0.09	40.60
OGRC006	167	168	5560	22300	851	10.2	0.08	9.10
OGRC006	168	169	2430	21700	388	4	0.04	3.00
OGRC006	169	170	1490	16200	236	3.2	0.02	4.60
OGRC006	170	171	1090	4370	724	2.4	0.02	7.90
OGRC006	171	172	898	2710	701	1.8	0.02	12.00
OGRC006	172	173	2310	3470	288	3.2	0.05	16.30
OGRC006	173	174	1340	2940	203	1.8	0.03	6.40
OGRC006	174	175	16	2110	469	0.6	<0.01	2.20
OGRC006	175	176	92	11600	288	0.4	<0.01	1.90
OGRC006	176	177	52	1630	192	0.2	<0.01	1.30
OGRC006	177	178	364	466	124	0.4	<0.01	0.70
OGRC006	178	179	20	416	43	<0.2	<0.01	<0.1
OGRC006	179	180	24	236	62	<0.2	<0.01	<0.1
OGRC006	180	181	34	152	35	<0.2	<0.01	1.10
OGRC006	181	182	18	100	31	<0.2	<0.01	0.20
OGRC006	182	186	44	208	303	0.2	<0.01	1.10
OGRC006	186	190	18	102	26	<0.2	<0.01	<0.1
OGRC006	190	194	46	146	15	<0.2	0.01	0.10
OGRC006	194	198	42	108	20	<0.2	<0.01	0.30
OGRC006	198	202	70	126	28	<0.2	0.01	0.20
OGRC006	202	206	188	194	23	<0.2	0.01	0.20
OGRC006	206	210	88	154	23	<0.2	0.01	0.10
OGRC006	210	214	74	146	16	<0.2	<0.01	0.10
OGRC006	214	218	42	126	14	<0.2	0.01	0.10
OGRC006	218	222	22	82	22	<0.2	0.01	<0.1
OGRC006	222	226	14	56	32	<0.2	<0.01	<0.1
OGRC006	226	230	18	74	35	<0.2	<0.01	<0.1
OGRC006	230	234	42	100	75	<0.2	0.01	0.30
OGRC006	234	238	40	118	98	<0.2	0.01	0.20
OGRC006	238	242	32	96	24	0.2	0.01	<0.1
OGRC006	242	246	16	94	29	<0.2	<0.01	<0.1
OGRC006	246	250	42	68	27	<0.2	<0.01	<0.1
OGRC006	250	254	22	76	29	<0.2	0.01	<0.1
OGRC006	254	258	20	76	24	<0.2	0.01	<0.1
OGRC006	258	262	42	86	28	<0.2	0.01	<0.1
OGRC006	262	266	32	116	24	<0.2	<0.01	<0.1
OGRC006	266	270	14	16	49	<0.2	0.01	<0.1
OGRC006	270	274	30	68	27	<0.2	0.01	<0.1
OGRC006	274	278	32	102	23	<0.2	0.01	<0.1
OGRC006	278	282	32	98	21	<0.2	<0.01	<0.1
OGRC006	282	286	64	138	15	<0.2	<0.01	0.20
OGRC006	286	290	46	126	14	<0.2	0.01	0.10
OGRC006	290	294	34	102	22	<0.2	0.01	<0.1
OGRC006	294	298	32	106	28	<0.2	0.01	<0.1
OGRC006	298	300	18	68	43	<0.2	0.01	<0.1

JORC Code, 2012 Edition – Table 1 report

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 (e.g. submarine nodules) may warrant disclosure of detailed information.*	• Reverse Circulation (RC) was used to obtain a large green bag and a smaller calico 1m split sample for each metre of all six holes drilled. • A portable XRF instrument (Olympus Vanta) was used to assess Cu and Zn levels in green bags for each metre drilled. • All samples that exceeded either 0.1% Cu or 0.1% Zn were selected for individual 1m samples. • 4m composite samples were collected for all intervals that did not exceed 0.1% Cu or 0.1% Zn. • Spear sampling was used to collect 4m composite samples • QAQC standards (blank, reference and duplicate) were included routinely, alternating every 25 samples. • All samples were assayed by Bureau Veritas for conventional multi-element and fire assay analysis (see Quality of Assay Data section below for further details).

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Criteria	JORC Code explanation	Commentary
Drilling techniques	• *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. 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).*	• All holes were completed using the RC drilling technique by Bullion Drilling Company using a 5.5'' face sampling bit. • All holes were surveyed during drilling using a GyroMaster north-seeking gyro tool
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.*	• RC sample recoveries were visually estimated for each metre with poor or wet samples recorded in drill and sample log sheets. The sample cyclone was routinely cleaned at the end of each 6m rod and when deemed necessary. • No relationship has been determined between sample recoveries and grade and there is insufficient data to determine if there is a sample bias.
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.*	• Geological logging of RC drill holes was done on a visual basis with logging including lithology, alteration, mineralisation, structure, weathering, oxidation etc. • Logging of RC drill samples is qualitative and based on the presentation of representative drill chips retained for all 1m sample intervals in the chip trays. • All drillholes were geologically logged in their entirety. • A portable XRF instrument (Olympus Vanta) was used to

Criteria	JORC Code explanation	Commentary
		facilitate identification of mineralized intervals where visual mineralisation was difficult to identify.
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.*	• 1m cone split samples were collected for all metres at the time of drilling from the drill rig mounted cone splitter. • The sample size is considered appropriate for the mineralisation style, application and analytical techniques used.
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 (e.g. standards, blanks, duplicates, external laboratory checks) and whether*	• RC Chip samples were analysed for a multi-element suite (59 elements) by a combination of ICP-OES (Al,Ba,Ca,Cr,Cu,Fe,K,Li,Mg,Mn,Na,Ni,P,S,Sc,Ti,V,Zn,Zr) and ICP_MS (Ag,As,Be,Bi,Cd,Ce,Co,Cs,Dy,Er,Eu,Ga,Gd,Hf,Ho,In,La,Lu, Mo,Nb,Nd,Pb,Pr,Rb,Re,Sb,Se,Sm,Sn,Sr,Ta,Tb,Te,Th,Tl,Tm, U,W,Y,Yb) following a multi-acid digest. Assays for Au were completed by 40g Fire Assay with an AAS finish. The assay methods used are considered appropriate.

Criteria	JORC Code explanation	Commentary
	acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	• QAQC standards, blanks and duplicates were routinely included at a rate of 1 per 25 samples. • Further internal laboratory QAQC procedures included internal batch standards and blanks. • Sample preparation was completed at Bureau Veritas Laboratory (Adelaide) and analysis completed at Bureau Veritas Laboratory (Perth).
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• No specific verification was conducted for significant intercepts. QAQC duplicate samples were inserted every 75 samples as part of the routine QAQC sampling procedure.
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.*	• Drill hole collars are surveyed with a handheld GPS with an accuracy of +/- 5m which is considered sufficient for drill hole location accuracy. • Co-ordinates are in GDA94 datum, Zone 53. • Downhole depths are in metres measured downhole from the collar location on surface. • Topographic control has an accuracy of 2m based on detailed satellite imagery derived DTM or on laser altimeter data collected from aeromagnetic surveys.

Criteria	JORC Code explanation	Commentary
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.*	• Drillholes were spaced approximately 150m along strike to drill parallel to pole-dipole IP lines. • It is too early to establish if drillhole spacing is sufficient to establish geological continuity. • 4m composite samples were completed on intervals that did not exceed 0.1% Cu or 0.1% Zn in pXRF analysis.
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.*	• It is unknown whether the orientation of sampling achieves unbiased sampling as interpretation of quantitative measurements of mineralised zones/structures has not yet been completed. • The drilling is oriented perpendicular to the lithological strike. Holes OGRC003 and OGRC005 are likely not drilled perpendicular to dip due to terrain limitations on drill hole locations. These holes potentially drilled at a lower angle than perpendicular to dip, however, is difficult to determine due to extensive folding of the host Oonagalabi Formation.
Sample security	• *The measures taken to ensure sample security.*	• Each sample was put into a tied off calico bag and then several placed in large plastic “polyweave” bags which were zip tied closed. • Samples were driven to the Bureau Veritas laboratory in Adelaide by Northline Transport.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	Continuous improvement internal reviews of sampling techniques and procedures are ongoing. No external audits have been performed.

Section 2 Reporting of Exploration Results

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

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	• Tenement includes Oonagalabi (EL32279) for a total of 145.3km2 and 46 sub-blocks. • EL32279 is owned by Kalk Exploration Pty. Ltd., a 100% owned entity of Litchfield Minerals Limited. Oonagalabi is located 125km northeast of Alice Springs on pastoral lease. • The tenements are in good standing and there are no known impediments.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• A summary of previous exploration and mining is presented below: • Oonagalabi was discovered in the 1930's. • In 1970, Russgar Minerals completed regional mag-rad survey, VLF_EM survey, ground magnetic survey, single line resistivity traverse and 14 drillholes. • In 1971, Geopeko completed limited IP. • 1979, Amoco completed photo-interpretation, rock chip sampling and drilling (8 holes). • 1981 D'Dor Mining NL completed limited dipole-dipole IP. • Between 1990 – 1996 on EL 6940 Clarence River Finance Group explored for garnet in the Florence and Maud Creeks, collecting 15 samples that averaged 4.4% garnet

Criteria	JORC Code explanation	Commentary
		• Between 1997 – 2000 on EL 9420 Clarence River Finance Group completed garnet exploration and applied for ML 22624 in 2007 that covered the central Oonagalabi deposit and surrounding proximal alluvial systems (outside 2025 bulk sampling area). No work was completed and the ML was relinquished in 2019. • Silex 2009 completed pole-dipole IP 1 x diamond hole.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The Oonagalabi-type mineralisation is considered to be either skarn-related, sediment-hosted or carbonate replacement with potential for high-grade remobilised breccia zones similar to the Jervois deposit. EL32279 falls within one of Geoscience Australia's IOCG high potential zones. The project lies within the Harts Range that represents a package of multiply deformed and metamorphosed sedimentary and igneous intrusive rocks.
Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* ○ *easting and northing of the drill hole collar* ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* ○ *dip and azimuth of the hole*	• See Table 1 within the main body of the announcement.

Criteria	JORC Code explanation	Commentary
	○ *down hole length and interception depth* ○ *hole length.* • *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. 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.*	• Data aggregation in the detailed drillhole intercepts (Appendix 1) table and for reporting were calculated using either 0.1% Cu or 0.1% Zn cut-off with a maximum of four consecutive metres of internal dilution below 0.1% Cu/Zn. • .
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 (e.g. 'down hole length, true width not known').*	• Where possible and known the drilling is oriented perpendicular to the lithological strike and dip of the target rock unit. • It is unknown whether the orientation of sampling achieves unbiased sampling of possible structures as no measurable structures are recorded in drill chips.

Criteria	JORC Code explanation	Commentary
		• No quantitative measurements of mineralised zones/structures exist, and all drill intercepts are reported as down hole length in metres, true width unknown.
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.*	• See Figure 2 for the drillhole location plan.
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 available relevant information is presented.
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.*	• See the main body of this report for all pertinent observations and interpretations.
Further work	• *The nature and scale of planned further work (e.g. 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*	Future planned exploration includes: • Airborne EM (VTEM Max) • Phase 2 drilling

Criteria	JORC Code explanation	Commentary
	areas, provided this information is not commercially sensitive.	

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