

# HALF-YEAR FINANCIAL REPORT

31 DECEMBER 2022

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The Directors present their report, together with the financial statements, on the company for the half-year ended 31 December 2022

#### **Directors**

The following persons were directors of Magnetic Resources NL ("Magnetic") during the whole of the financial half-year and up to the date of this report, unless otherwise stated:

Mr Eric Lim Mr George Sakalidis Mr Benjamin Donovan Mr Hian Siang Chan

#### **Review of operations**

The loss for the company after providing for income tax amounted to \$3,237,097 (31 December 2021: \$3,906,388)

The Company's activities during the six-month period are summarised in this report which unless otherwise stated, should be read as if dated 31 December 2022.



#### **Laverton Area**

Magnetic Resources NL has 261km² in the Laverton region comprising E38/3127 Hawks Nest, E37/3100 Mt Jumbo, E38/3205 Hawks Nest East, E38/3209 Mt Ajax, P38/4317–24 Mt Jumbo East, E39/2125, P39/6134-44 Little Well and P38/4346, P38/4379-84, P38/4170 Lady Julie (Figure 1). Table 1 shows the exploration completed to date and recent/proposed exploration.

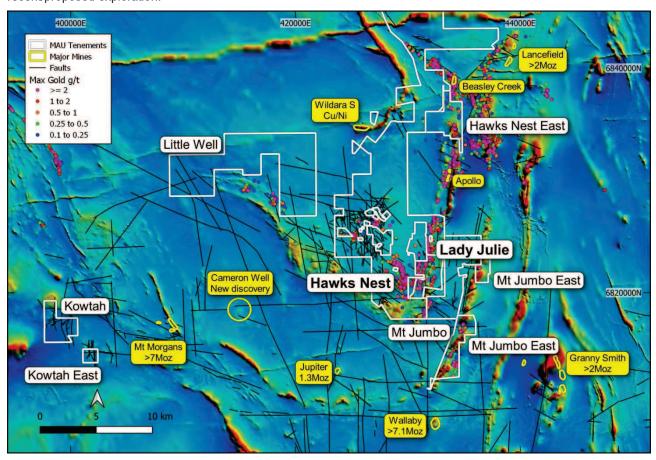


Figure 1. Hawks Nest, Hawks Nest East, Lady Julie, Little Well, Mt Ajax, Mt Jumbo, Mt Jumbo East and Kowtah projects, showing tenements, major shear zones, targets and gold deposits and historic workings

Table 1. Laverton region drilling summary

Project/Tenements	Surface sampling completed	Drilling & ground magnetics completed	Proposed exploration
Hawks Nest	5,411 soils	1,120 RC holes for 71,098m	
E38/3127, M38/1041	117 rock chips	201 RAB holes for 2,726m	
		4 Diamond holes for 431m	
		67 AC holes for 2,348m	
		507km ground magnetics	
Lady Julie	2,148 soils	674 RC holes for 58,948m	13 RC holes for 2,528m
P38/4346, P38/4379-84, E38/3127, P38/4170	15 rock chips	290 shallow RAB for 1,691m	
		3 Diamond holes for 320m	
		2 Diamond tails for 132m	
		237 AC holes for 9,807m	



		125km ground magnetics	
Mt Jumbo E38/3100, E38/3127	3 rock chips	3 RC holes for 563m	
	43 lags	2 Diamond holes for 457m	
		143km ground magnetics	
Mt Jumbo East P38/4317–24	23 rock chips	33 RC holes for 2,527m	
	155 lags	229km ground magnetics	
Kowtah P39/5594–97, 5617	484 soils	186km ground magnetics	
	1 rock chip		

#### Lady Julie area (P38/4346, P38/4379–4384, E38/3127, P38/4170)

The Lady Julie North 4 gold mineralisation is expanding in size and depth and there are new high-grade drill hole intersections as shown in the highlights in Table 2 below.

Two new holes have the thickest intersections to date, including 67m at 1.8g/t Au from 101m in MLJRC689A and 56m at 1.52g/t Au from 92m in MLJRC679 and are both thickened at depth as a nearby western hole intersected 17m at 1.92g/t Au from 52m in MLJRC678. Because MLJRC689A is a vertical hole the intersection length is exaggerated by 1.3.(Figure 2). Both these intersections are outside the resource and ended in mineralisation which augers well for the enlargement of the Lady Julie North 4 Resource (Indicated and Inferred) of 2.7Mt at 1.27g/t Au for 109,000oz (Figure 2). This forms part of the Lady Julie Combined Resources (Indicated and Inferred) of 5.4Mt at 1.27g/t Au for 224,000oz (Figure 3 and Table 3).

In addition, further north we see a thickening from 8m at 6.94g/t Au in MLJRC686 to 12m at 1.92g/t from 68m in MLJRC674 and 18m at 4.98g/t Au from 89m in MLJRC687 also outside the current resource. Follow up drilling of 10 RC holes for 1,580m is initially planned with diamond tails for the deepest holes. These deeper holes will be testing two stacked zones at depth where we see thickening occurring. Assays are pending for 2 Diamond tails (MLJRC636 & 675) for 132m, 6 RC holes for 569m, 18 AC holes for 1,023m and 3 Diamond holes for 302m.

Also, and importantly, a deeper intersection of 24m at 2.03g/t from 14m depth in MLJRC629, just north of the centre of the deposit, is thicker and outside the calculated resources to the west. Further drilling has been completed and is designed to expand this promising zone at depth and results are awaited.

In addition, a strong silica-pyrite-fuchsite alteration has been noted in logging in MLJRC631 and MLJRC642 and correlates with the gold intersections. The extent of this alteration within the surrounding holes will be examined when the RC chip logging has been completed.

The Lady Julie North 4 deposit is only 2.5km north of the Lady Julie Central deposit, which in turn is 2.5km NE of the HN9 deposit (Figure 3). These three areas are all shallow deposits and, in some cases, starting from surface providing low strip ratios and potential for economic ore that is open-cuttable and are effectively part of one mining centre.

An AC programme was also completed and includes 38 holes for 2023m and was designed to test the southern extension of the Lady Julie North 4 shear structure that is mapped and is expected to continue south towards the Mt Jumbo gold resource, looking to find new satellite deposits in areas that have not been drilled. Half the drill programme results are pending but an intersection of 2m at 2.4g/t Au from 48m at the end of the MLJAC141 is encouraging and is being followed up with deeper RC drilling (Figure 3).

In addition, new infill drill intersections at Lady Julie Central have outlined robust high-grade intersections starting from surface, including MLJRC663 (23m at 3.29g/t Au from 0m) and MLJRC665 (28m at 2.17g/t Au from 0m).

Table 2. Highlights of the drilling at Lady Julie North 4

Hole No.	Easting	Northing	From	То	Width	Gold	Sample	
	MGAz51	MGAz51	metres	metres	metres	g/t	Туре	
Lady Julie North	n 4							
MLJRC624	432428	6826830	55	70	15	1.44	1m splits	*
MLJRC625	432428	6826760	91	103	12	1.87	1m splits	*
MLJRC626	432410	6826660	102	107	5	3.45	1m splits	*
MLJRC629	432460	6826560	147	171	24	2.03	1m splits	
MLJRC630	432430	6826510	132	139	7	2.30	1m splits	
MLJRC631	432433	6826460	134	144	10	2.37	1m splits	

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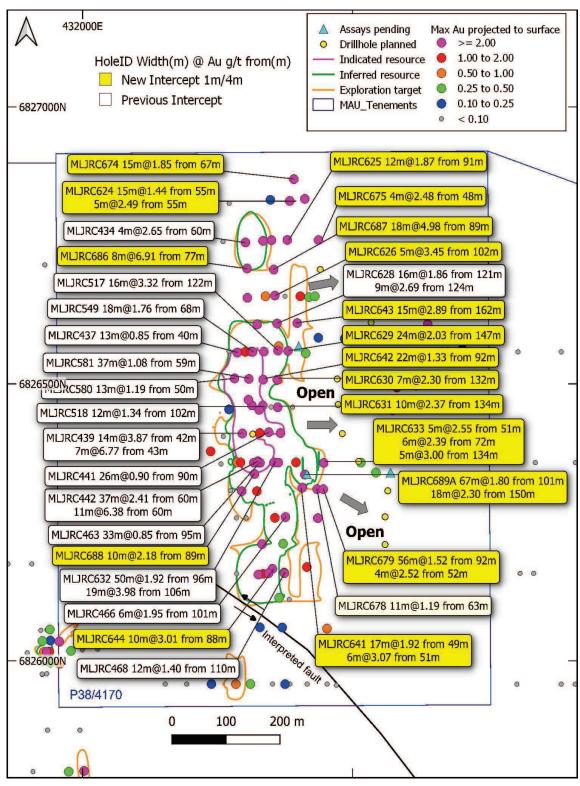
MLJRC641	432433	6826312	49	66	17	1.92	1m splits	
MLJRC642	432387	6826510	92	114	22	1.33	1m splits	
MLJRC643	432478	6826610	162	177	15	2.89	1m splits	
MLJRC644	432400	6826166	88	98	10	3.01	1m splits	
MLJRC674	432428	6826870	68	80	12	1.98	1m splits	*
MLJRC675	432468	6826760	48	52	4	2.38	4m Composites	*
MLJRC679	432513	6826312	92	148	56	1.52	4m composite	*
MLJRC686	432345	6826710	77	85	8	6.91	1m splits	*
MLJRC687	432410	6826710	89	107	18	4.98	1m splits	*
MLJRC688	432355	6826337	89	99	10	2.18	1m splits	*
MLJRC689A	432425	6826334	101	168	67	1.80	1m splits	*
Lady Julie Centra	al							
MLJRC663	431785	6823908	0	23	23	3.29	1m splits	
		including	11	19	8	6.52	1m splits	
MLJRC664	431757	6823932	0	19	19	1.96	1m splits	
		including	11	19	8	4.12	1m splits	
MLJRC665	431775	6823932	0	28	28	2.17	1m splits	
		including	0	7	7	7.14	1m splits	
MLJRC666	431790	6823932	17	46	29	1.10	1m splits	

<sup>\*</sup> Outside current resource

This shear zone is a complex N to NNE-trending, east-dipping structural corridor, which can be traced for some 22km extending from Magnetic Resources' southern boundary at Mt Jumbo and through Lady Julie North 4 and as far north as the Beasley Creek gold deposit on Magnetic's NE boundary. Within Magnetic's tenements the shear zone can be traced for a distance of 12km. The shear zone is interpreted to comprise a series of braided faults and shears within a corridor ranging from 100m to 250m wide and is interpreted to have formed as a reverse fault on the limb of the regional Margaret Anticline during the latter stages of its folding.

Importantly, this shear zone is closely associated with gold mineralisation at several locations along its length including Magnetic's LJN4 deposit and gold deposits further north of Magnetic's tenements including the Beasley Creek deposit. It is evident in aeromagnetic imagery and in gravity images. Within the structural corridor the shear zone is characterised by a sheared package of mafic and ultramafic rocks, sediments and an unusual massive carbonate rock, all intruded by felsic porphyries. Magnetic is targeting with its AC drill programme several zones where the depth of cover is not prohibitive and where historical drilling has indicated gold mineralisation adjacent to undrilled or under-drilled areas which have the potential to host further gold resources.





he Lady Julie North 4 deposit has numerous significant thick intersections from the latest drill programme (yellow large rectangular label) and previous drilling (white label) with maximum gold projected to surface and planned deeper drillholes (in yellow) and oles with assays awaited. The Indicated Resource outlines are shown in purple, the Inferred Resources outlines are shown in green and the Exploration Target in brown



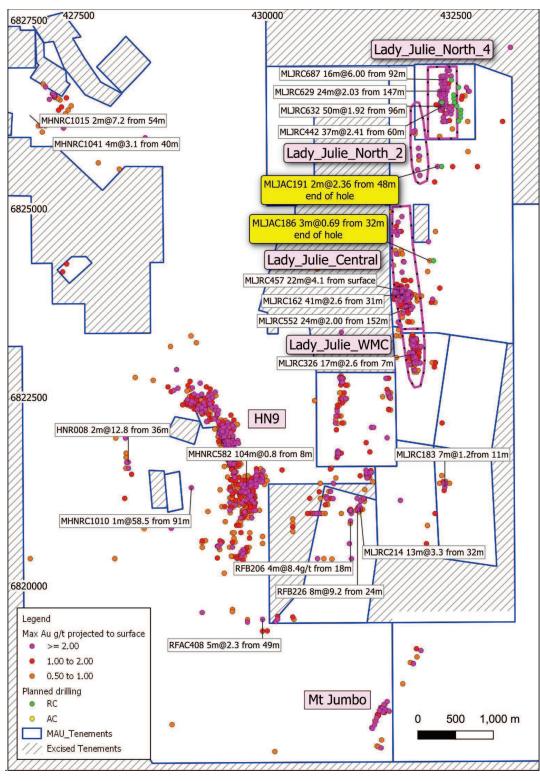


Figure 3 Gold intersection overview covering the HN5, HN6, HN9 and adjacent Lady Julie Projects showing ten additional gold targets (green outlines) with highlighted intersections (white label). Significant historical and Magnetic intercepts (maximum Au projected to surface) and planned AC holes in yellow.



Maiden Combined Resources of 13.1Mt @ 1.22g/t Au totaling 511,000oz of gold at a 0.5g/t for the Laverton Project was announced on 27 June 2022. The Lady Julie North 4 (Indicated and Inferred) Resource of 2.7Mt at 1.27g/t Au for 109,000oz forms part of the Lady Julie Combined Resources (Indicated and Inferred) of 5.4Mt at 1.27g/t Au for 224,000oz (Table 3).

Table 3. Total Mineral Resource by Deposit at 0.5 g/t Au Cutoff

Deposit	Classification	Au Cutoff	Volume	Tonnes	Density	Au	Ounces
HN9	Indicated	0.50	792,000	1,995,000	2.52	1.29	82,800
Lady Julie	Indicated	0.50	1,084,000	2,816,000	2.60	1.32	119,700
HN3	Indicated	0.50	139,000	357,000	2.58	0.72	8,300
HN5	Indicated	0.50	3,800	8,400	2.23	1.59	430
Mt Jumbo	Indicated	0.50	168,000	429,000	2.55	1.05	14,500
Homeward Bound South	Indicated	0.50	0	0	0.00	0.00	0
HN9	Inferred	0.50	460,000	1,182,000	2.57	1.25	47,600
Lady Julie	Inferred	0.50	1,021,000	2,670,000	2.62	1.21	104,100
HN3	Inferred	0.50	95,000	243,000	2.57	0.85	6,600
HN5	Inferred	0.50	17,900	43,700	2.44	0.76	1,060
Mt Jumbo	Inferred	0.50	736,000	1,887,000	2.57	1.16	70,500
Homeward Bound South	Inferred	0.50	563,000	1,442,000	2.56	1.20	55,600
HN9	Total	0.50	1,252,000	3,176,000	2.54	1.28	130,000
Lady Julie	Total	0.50	2,105,000	5,486,000	2.61	1.27	224,000
HN3	Total	0.50	233,000	600,000	2.57	0.77	15,000
HN5	Total	0.50	21,600	52,100	2.41	0.89	1,500
Mt Jumbo	Total	0.50	904,000	2,316,000	2.56	1.14	85,000
Homeward Bound South	Total	0.50	563,000	1,442,000	2.56	1.20	56,000

<sup>\*</sup> Source table from MAU ASX release "Maiden Mineral Resources Estimate 27 June 2022.

Within the HN5, HN6, HN9 and Lady Julie areas there are many new shallow intersections (Figure 2 and Table 2), with a total of 2028 intersections (ranging from 1 to 30m) greater than 0.5g/t Au, which includes 914 greater than 1g/t Au, 340 greater than 2g/t Au, 177 greater than 3g/t Au and 110 greater than 4g/t Au.

At Hawks Nest 5, 6, 9 and Lady Julie extensive drilling programmes have been completed, including 1,763 RC/DD holes totalling 127,949m (average 73m depth), 31,951 2–5m composites and 21,054 1m splits, 302 AC holes totalling 12,123m, 2,783 2-6m composites and 214 1m splits and 7 Diamond holes totalling 751m. Assays are pending for 2 Diamond tails (MLJRC636 & 675) for 132m, 6 RC holes for 569m, 18 AC holes for 1,023m and 3 Diamond holes for 302m.

# **Blue Cap Mining Undertake Early Work Programmes**

Magnetic Resources NL (ASX:MAU) ("Magnetic" or the Company) is pleased to advise that Blue Cap Mining commenced early works at the Hawks Nest - Lady Julie gold deposits in September 2022 (ASX Release 14/09/2022). Significant progress has already been made with numerous studies having commenced.

The Early Works agreement must be completed within 12 months (September 2023).



A broad scale study area encompassing the key ore zones across many of the Magnetic tenements was delineated for ongoing study purposes. Scopes of work were prepared and distributed to suitably qualified consultants for quotation.

The work being undertaken by Blue Cap Mining is designed to cover the key approvals and to confirm the economic viability of the deposits, with the current status as follows:

#### **Study Status**

- a. Flora contract awarded focusing on the Lady Julie deposits and potential access route for ore haulage. Work to start in early November 2022.
- b. Fauna quote received for a broad regional assessment.
- Hydrology contract awarded for a broad regional assessment of surface water. Work commencing late October 2022.
- d. Groundwater awaiting quote
- e. Soil awaiting final quote.
- f. DTM (digital terrain model) quote being finalized. Five areas encompassing the best economic potential are subject to detailed survey.
- g. Optimisation quote received work to commence on completion of resource review and drilling at Lady Julie North 4 which is open at depth and to the east.
- h. Native Title pending further discussions
- Heritage Survey pending further discussions.

#### Metallurgical testing

- Metallurgical testing of Lady Julie Central ore and Lady Julie 4 ore (oxide/trans/fresh) to commence shortly
- k. Ore/waste characterization samples collected and metallurgical testing to commence shortly.

#### Resource review

I. A review of key resources has commenced. BCM will expand on previous work to ensure the data and modelling are suitably detailed for mining purposes.

Commenting on the Early Works, Managing Director George Sakalidis said "we have hit the ground running and a number of studies are commencing. This momentum is expected to continue with the ability to fast track work associated with proving the economics of the Hawks Nest 9 and Lady Julie Deposits by using a very experienced team at Blue Cap. The studies are advancing the project towards determining economic viability and ultimately production."

The agreement can be terminated with 3 months' notice by either party.

#### Nickel-Cu-PGE and REE Projects

Six separate projects totaling 523sq.km including Benjaberring E70/5537, Trayning E70/5534, Goddard E70/5538, Korrelocking EL70/5771, ELA70/6304 Trayning West and Koorda EL70/6305 (Figure 4) are held 100% by Magnetic Resources starting from 90km out to 150km northeast of Chalice Gold Mines Limited's Julimar Ni-Pd Discovery.

These projects were selected based on aeromagnetic interpretation after noting the structural setting of the Julimar complex and the Gonneville mineralised discrete magnetic mineralised Ni-Cu-PGE rich intrusion. The Julimar discovery in March 2020 has led to a massive pegging rush covering 30,000 sq. km. The Julimar Intrusive Complex flags the existence of a new and unexplored West Yilgarn Ni-Cu-PGE Province along the western margin of the Archean Yilgarn Craton. Access to various targets throughout the four tenements is ongoing and currently there is access to the Trayning Project.



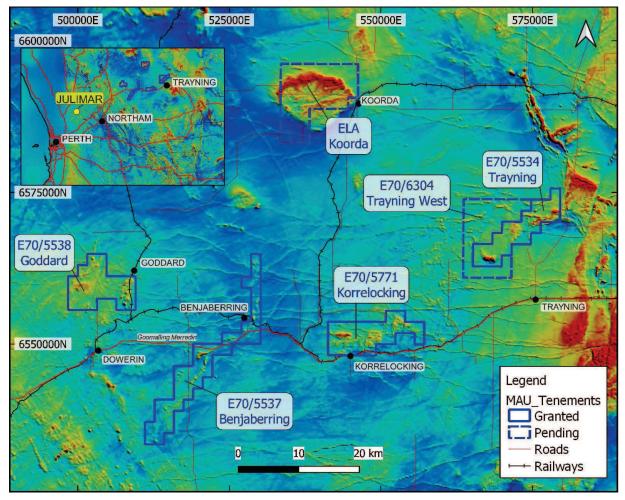


Figure 4. Coverage of Magnetics six projects NE of Julimar overlayed on the regional aeromagnetics

# Trayning E70/5534

Further assaying from an initial aircore drilling in the wheatbelt region of Western Australia within the Trayning tenement (E70/5534) has intersected significant thicknesses of very anomalous shallow clay-hosted rare earth elements (REE) with thicker intersections of total rare earth oxides (TREO) including (\*previous assays):

- 58m at 904ppm TREO from 12m in MTRAC007
- 60m at 990ppm TREO from 8m in MTRAC009
- 52m at 1096ppm TREO from 12m IN MTRAC011\*
- 52m at 1343ppm TREO from 12m in MTRAC013
- 46m at1061ppm TREO from 8m in MTRAC037
- 28m at 989ppm TREO from 4m in MTRAC055\*.

REE grades are highest and thickest at the 2km-long EW trending aeromagnetic anomaly in the southwest part of the exploration licence (Figure 5).



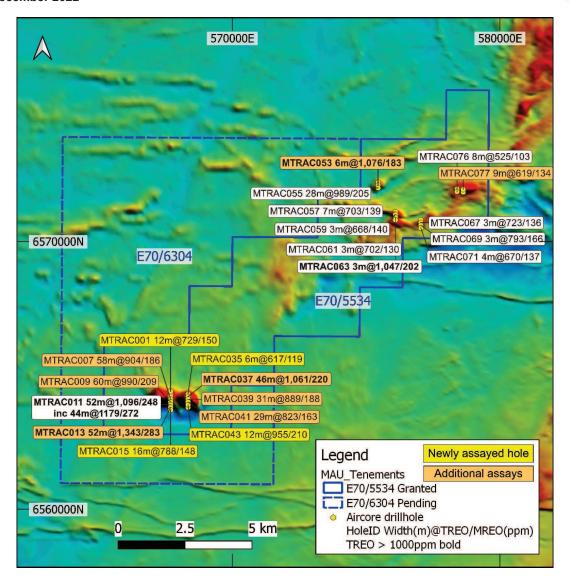


Figure 5. E70/5534 Trayning significant REE intersections showing Total Rare Earths (TREO) and Magnetic Rare Earths (MREO)

Wide-spaced drilling has been carried out on holes 100m apart with a line spacing of 650m, with REE enrichments and thicknesses remaining open in an EW direction. This core zone over this 650m length, is very thick and starts from shallow depths and is very anomalous with an average of 823-1343ppm TREO with the best intersection of 52m at 1343ppm TREO from 12m in MTRAC013 (Figures 5 and 6).



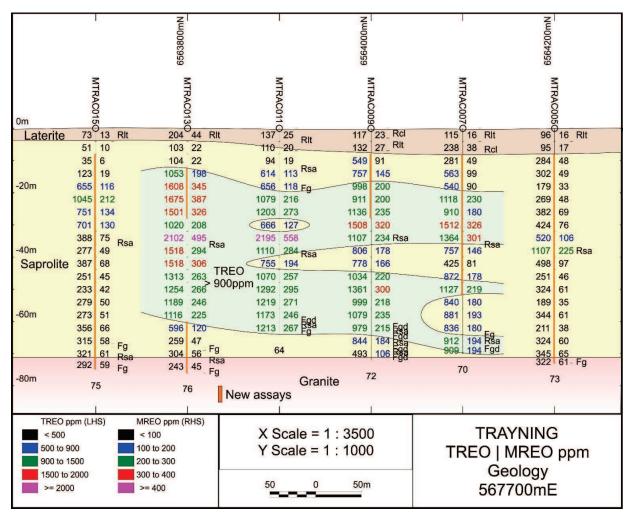


Figure 2. Trayning NS cross section showing thickened significant REE intersections, both TREO and MREO, within a greater than 900ppm zone that remain open to the East and West

Weathering at the magnetic anomalies 10km to the northeast is shallower with a thicker weathered zone in drillhole MTRAC055. As a result of these highly anomalous results and recognizing the potential for the Trayning region to be within a new REE province two tenements were applied for totaling 198 sq km (Figure 4).

These early results are very encouraging and compare favourably with other clay hosted REE mineralization currently being explored by Australian explorers with examples as follows:

- Australian Rare Earths (ASX: AR3): Koppamurra Mineral Resource 39.9Mt @ 725ppm TREO, including 179.3ppm MREO (AR3 Prospectus, 7 May 2021).
- Mount Ridley Mines (ASX: MRD): Mount Ridley project aircore drill intercepts TREO range 351-1346ppm, MREO range 75-476ppm, thickness range 3-40m (Table 1 MRD ASX release 2 August 2022).
- Ionic Rare Earths (ASX: IXR): Mukuutu Mineral Resource 532Mt @ 640ppm TREO, 480ppm LREO, 160ppm HREO and 220ppm CREO (IXR ASX release3 May 2022).

This initial shallow drilling of 29 holes for 956m (average 33m) targeted a series of linear, arcuate and domal aeromagnetic anomalies, including a prominent 2km long EW anomaly trending situated about 10km northwest of Trayning, some 200km northeast of Perth and the drilling intersected weathered magnetite and biotite-bearing granitic rocks after which selected drill samples were analysed for rare earth elements. The distribution of anomalous REE coincide with what appear to be flatlying ferruginous zones within a residual saprolitic profile above the granite.

Significant TREO intersections with >500ppm are summarized in Table 4.



Table 4. Significant Rare Earth Oxide Intersections (500ppm TREO cut-off)

Hole ID	MGAZ50E	MGAz50 N	From	То	Interva I	TREO	LREO	HREO	MREO	M/TRE O	CREO	
			m	m	m	ppm	ppm	ppm	ppm	%	ppm	1
MTRAC001	567700	6564400	16	28	12	729	662	66	150	20	151	1
MTRAC007	567700	6564100	12	70	58	904	798	106	186	20	207	1
MTRAC009	567700	6564000	8	68	60	990	855	135	209	21	247	1
MTRAC011	567700	6563900	12	64	52	1096	966	130	248	22	270	1
including			20	64	44	1179	1034	146	272	23	299	1
MTRAC013	567700	6563800	12	64	52	1343	1181	162	283	21	318	1
MTRAC015	567700	6563700	16	32	16	788	715	73	148	19	154	1
MTRAC035	568350	6564300	36	42	6	617	571	46	119	19	115	1
MTRAC037	568350	6564200	8	54	46	1061	934	127	220	20	247	1
MTRAC039	568350	6564100	8	39	31	889	778	111	188	21	213	1
MTRAC041	568350	6564000	12	41	29	823	716	107	163	20	191	1
MTRAC043	568350	6563900	12	24	12	955	825	130	210	22	243	1
MTRAC053	575450	6572100	36	42	6	1076	998	77	183	17	181	1
MTRAC055	575450	6572000	4	32	28	989	879	110	205	21	224	1
MTRAC057	576100	6571100	0	7	7	703	603	100	139	20	166	1
MTRAC059	576100	6571000	4	7	3	668	571	96	140	21	168	1
MTRAC061	576100	6570900	8	11	3	702	621	81	130	19	148	1
MTRAC063	576100	6570800	8	11	3	1047	948	99	202	19	210	1
MTRAC067	577050	6570700	0	3	3	723	632	90	136	19	161	
MTRAC069	577050	6570600	0	3	3	793	683	111	166	21	196	
MTRAC071	577050	6570500	0	4	4	670	583	87	137	20	159	1
MTRAC076	578400	6571860	0	8	8	525	443	82	103	20	128	1
MTRAC077	578630	6571940	4	13	9	619	470	148	134	22	204	1

### NOTES:

Drillhole details and analytical results for total rare earth elements (TREE) with>500ppm TREO are shown in Tables 5 and 6 respectively.

**Table 5. Aircore Drillhole Locations** 

Hole ID	MGAz50 N	MGAz50 E	Depth	Dip	Azimuth	RL
MTRAC0 1	6564400	567700	55	90	0	313.3
MTRAC0 3	6564300	567700	66	90	0	313.3
MTRAC0 5	6564200	567700	73	90	0	313.7

<sup>\*</sup> New assay

 $<sup>^1</sup>$ TREO means the sum of CeO2, Dy2O3, Er2O3, Eu2O3, Gd2O3, Ho2O3, La2O3, Lu2O3, Nd2O3, Pr6O11, Sm2O3, Tb4O7, Tm2O3, Y2O3 and Y2O3.

 $<sup>^2</sup>$ TREE means the sum of Ce, Dy, Er, Eu, Gd, Ho, La, Lu, Nd, Pr, Sm, Tb, Tm, Y and Yb

<sup>&</sup>lt;sup>3</sup>LREO means the sum of CeO<sub>2</sub>, Eu<sub>2</sub>O<sub>3</sub>, Sm<sub>2</sub>O<sub>3</sub>, La<sub>2</sub>O<sub>3</sub>, Nd<sub>2</sub>O<sub>3</sub> and Pr<sub>6</sub>O<sub>1</sub>1.

<sup>&</sup>lt;sup>4</sup>HREO means the sum of Dy2O3, Er2O3, Gd2O3, Ho2O3, Lu2O3, Tb4O7, Tm2O3, Y2O3 and Yb2O3.

<sup>&</sup>lt;sup>5</sup>MREO means the sum of Dy2O3, Nd2O3, Pr6O11 and Tb4O7.

<sup>&</sup>lt;sup>6</sup>CREO means the sum of Dy2O3, Eu2O3, Nd2O3, Tb4O7 and Y2O3.



MTRAC0 7	6564100	567700	70	90	0	314.1
MTRAC0	6564000	567700	72	90	0	314.2
MTRAC1	6563900	567700	64	90	0	313.6
MTRAC1	6563800	567700	76	90	0	313.3
MTRAC1 5	6563700	567700	75	90	0	313
MTRAC3	6564300	568350	42	90	0	309.2
MTRAC3	6564200	568350	54	90	0	310.1
MTRAC3	6564100	568350	39	90	0	311.1
MTRAC4	6564000	568350	41	90	0	312.3
MTRAC4	6563900	568350	30	90	0	314.5
MTRAC4 5	6563800	568350	16	90	0	316.3
MTRAC5	6572200	575450	23	90	0	388.7
MTRAC5	6572100	575450	42	90	0	387.8
MTRAC5	6572000	575450	32	90	0	386.6
MTRAC5	6571100	576100	7	90	0	364.5
MTRAC5	6571000	576100	7	90	0	364
MTRAC6	6570900	576100	12	90	0	364.2
MTRAC6	6570800	576100	11	90	0	363.6
MTRAC6 5	6570800	577050	4	90	0	333.2
MTRAC6 7	6570700	577050	3	90	0	333.5
MTRAC6 9	6570600	577050	3	90	0	334.5
MTRAC7	6570500	577050	5	90	0	334.9
MTRAC7	6571960	578400	5	90	0	341.4
MTRAC7	6571860	578400	9	90	0	344.7
MTRAC7	6571940	578630	13	90	0	339.6
MTRAC7	6571840	578630	7	90	0	340.7



Light rare earths (LREO3) predominate over heavy rare earths (HREO4) in the anomalous zones. Significantly, about 20% of the TREO are composed of the high value magnet rare earths (MREO5), particularly neodymium and praseodymium, which are used in high intensity magnets in electric motors. Critical rare earth oxides (CREO6) are present in similar amounts.

Further drilling is planned when cropping of this farmland is complete, towards the end of the calendar year. In the meantime, Magnetic has applied for two exploration licences in nearby areas with a view to expanding the search for shallow clay hosted REE mineralization (Figure 4).

The highest amplitude aeromagnetic anomalies appear to be favourable features for REE, with shallow clay zones, in this district. The Koorda tenement has a significant 12km arcuate EW aeromagnetic anomaly and Trayning and Korrelocking have 2km long linear EW aeromagnetic anomalies. In addition, Magnetic is planning preliminary test work on drill samples to examine the leaching characteristics and mineralogy of the REE enrichments.

Managing Director George Sakalidis commented, "These initial AC results and extra assays are very positive considering the broad spacing used. The thicknesses are substantial and the grades compare favourably with existing REE ASX companies, including 52m at 1343ppm TREO from 12m in MTRAC013. Most of these intersections are thick and start from shallow depths and are open to the East and West. The recognition of these prominent EW aeromagnetic highs associated with shallow clay zones within a new potential REE region has allowed Magnetic to apply for two extra tenements (198 sq. km) with total size of the tenements being 523 sq km. Further drilling is being planned."

Table 6. Analysis for Samples with Total Rare Earth Element (TREE) with TREO>500ppm

Hole ID	From	То	Sample	Eu	Gd	Dy	Но	Er	Ce	Sm	Tb	Tm	Yb	Lu	La	Pr	Nd	Υ
	m	m		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
ITRAC001	16	20	T10005	1.04	9.2	5.5	0.94	2.8	208	13.3	1.22	0.42	2.6	0.4	111	24.5	73.3	22.8
ITRAC001	20	24	T10006	1.19	9.1	5.3	0.97	3	268	14	1.24	0.43	2.7	0.43	137	28.6	86	24.2
ITRAC001	24	28	T10007	1.98	14.3	8.3	1.47	4.2	354	19.4	1.88	0.58	3.5	0.54	164	36.5	112	36.8
ITRAC001	36	40	T10010	1.39	9.3	5.5	0.94	2.7	250	11.9	1.25	0.36	2.2	0.36	117	22.1	66.5	24.7
ITRAC005	32	36	T10040	1.76	9.9	7.1	1.28	3.7	192	11.9	1.42	0.52	3.1	0.44	84.7	19.4	62.2	33
ITRAC005	36	40	T10041	3.26	17.6	11.9	2.04	5.6	425	22.9	2.52	0.72	4.1	0.56	196	44.8	132	51.3
ITRAC007	12	16	T10054	0.69	6.2	3.6	0.62	1.8	234	9.4	0.85	0.23	1.3	0.2	116	21.2	58.6	13.4
ITRAC007	16	20	T10055	0.74	6.6	5.1	0.88	2.5	221	10.1	1.07	0.34	2.1	0.29	110	18.8	51.9	17.7
ITRAC007	20	24	T10056	2.31	16.8	12	2.08	6.1	419	26.4	2.6	0.84	5.2	0.73	205	44.8	136	49.9
ITRAC007	24	28	T10057	2.09	16.3	13.2	2.41	7.2	321	22.3	2.62	1.03	6.1	0.87	161	33.1	104	62.9
ITRAC007	28	32	T10058	5.94	24.6	16.3	2.83	7.9	543	36.4	3.62	0.97	5.4	0.72	276	61.2	196	77.5
ITRAC007	32	36	T10059	5.47	22.3	15.3	2.53	7	501	33.7	3.44	0.88	4.9	0.62	241	56.6	181	59.3
ITRAC007	36	40	T10060	1.35	11.3	8.2	1.42	4.2	284	17.1	1.78	0.58	3.6	0.5	146	28.4	85.7	35.4
ITRAC007	44	48	T10062	3.43	14.5	10.7	1.98	5.7	309	20.5	2.25	0.8	4.9	0.7	159	32.8	106	52.6
ITRAC007	48	52	T10063	3.76	16.6	12.5	2.39	7.3	399	23.4	2.56	1.1	7	1.1	223	42.7	129	65.7
ITRAC007	52	56	T10064	3.76	15.5	10.2	2	6	291	18.7	2.13	0.83	5.4	0.85	143	32.8	108	58
ITRAC007	56	60	T10065	4.06	14.8	9.1	1.67	4.9	319	19	2.01	0.65	4	0.63	155	35.9	117	45.1
ITRAC007	60	64	T10066	4.02	14.6	9	1.68	5	300	18	1.95	0.64	3.9	0.59	146	32.9	109	47.6
ITRAC007	64	68	T10067	3.71	16.4	10.4	1.9	5.5	327	20.3	2.24	0.72	4.3	0.62	163	35.9	117	50
ITRAC007	68	70	T10068	3.78	15.8	9.9	1.84	5.5	323	19.6	2.15	0.7	4.3	0.63	165	36	117	50.6
ITRAC009	8	12	T10071	1.15	5.2	3.5	0.64	1.9	223	8.6	0.81	0.23	1.4	0.18	123	19.7	53.6	13.5
ITRAC009	12	16	T10072	2.37	9.3	6	0.98	2.7	290	15.4	1.41	0.29	1.6	0.21	164	29.3	86.8	19.8
ITRAC009	16	20	T10073	3.35	13.7	9.2	1.58	4.6	377	21.3	2.03	0.54	2.8	0.39	194	39.8	119	41
ITRAC009	20	24	T10074	4	19.3	14.1	2.47	6.8	304	25.4	2.9	0.86	4.5	0.51	165	33.8	120	55
ITRAC009	24	28	T10075	4.42	18.6	14	2.74	8.7	383	25.8	2.84	1.23	7.1	0.88	206	42.9	140	86.4
ITRAC009	28	32	T10076	7.27	28	19	3.92	12.3	513	32.5	3.82	1.69	9.5	1.22	248	57.5	192	123
ITRAC009	32	36	T10077	5.07	19.1	13.2	2.63	8	387	22.8	2.66	1.1	6.3	0.83	189	42.7	141	78.3
ITRAC009	36	40	T10078	3.97	16.8	12	2.32	6.7	277	18	2.36	0.88	5.1	0.64	129	31.5	106	57.6



MTRAC009	40	44	T10079	3.26	16.4	12.6	2.43	6.9	265	16.7	2.41	0.9	5.5	0.77	126	29.5	96.9	61	
MTRAC009	44	48	T10080	4.32	20.5	14.6	2.84	8.8	353	22.5	2.9	1.23	7.8	1.16	171	39.1	131	78.5	
MTRAC009	48	52	T10081	6.63	27.1	17.6	3.32	9.7	479	30.9	3.75	1.3	7.7	1.11	221	54.1	180	88.5	
MTRAC009	52	56	T10082	4.48	18.8	12.5	2.34	6.9	358	22.3	2.6	0.9	5.4	0.8	166	39.7	131	59.1	
MTRAC009	56	60	T10083	5.01	18.9	11.7	2.2	6.4	388	23.6	2.54	0.82	4.9	0.71	182	43.1	143	64.3	
MTRAC009	60	64	T10084	4.77	18.4	11.9	2.33	7.1	342	21.9	2.53	0.97	6	0.96	162	38.9	130	64.1	
MTRAC009	64	68	T10085	3.68	15	9.6	1.81	5.3	304	18.2	2.06	0.67	4.1	0.59	146	33.8	111	46.6	
MTRAC011	12	16	T10091	1.95	6.9	4	0.68	1.9	247	9.2	0.94	0.2	1.1	0.14	132	23.8	67.4	13.6	
MTRAC011	16	20	T10092	2.26	8.3	4.9	0.86	2.5	262	10.7	1.15	0.27	1.5	0.21	136	23.8	70.4	20.6	
MTRAC011	20	24	T10093	3.98	14.5	8.3	1.41	3.9	429	18.8	2	0.42	2.3	0.31	210	43.1	130	29.5	
MTRAC011	24	28	T10094	6.22	23.3	13.9	2.35	6.1	444	28	3.06	0.66	3.5	0.43	207	48.9	167	47	
MTRAC011	28	32	T10095	2.6	9.2	5.8	1.11	3.2	254	11	1.25	0.38	2.3	0.31	135	25.2	75.7	26.7	
MTRAC011	32	36	T10096	15.2	62.1	38.7	6.47	17.2	719	66.5	8.18	2.13	12.4	1.49	309	89.8	339	142	
MTRAC011	36	40	T10097	5.9	22.8	13.6	2.39	6.9	388	30.9	3.04	0.86	5.2	0.7	164	49.3	176	54.9	
MTRAC011	40	44	T10098	3.83	16	10	1.8	5.3	255	21.3	2.15	0.72	4.5	0.6	110	34	119	44.4	
MTRAC011	44	48	T10099	5.81	21	11.5	1.96	5.6	378	27.4	2.72	0.69	4.4	0.6	184	44.8	160	43.5	
MTRAC011	48	52	T10100	7.16	26.7	16.9	3.11	8.9	449	32	3.63	1.16	6.9	1	210	51.7	179	78.2	
MTRAC011	52	56	T10101	6.47	24.1	15.1	2.8	8.2	436	28	3.28	1.13	7.5	1.14	203	49.3	163	65.2	
MTRAC011	56	60	T10102	5.6	19.7	12.7	2.6	8.5	406	24.4	2.65	1.27	8	1.38	195	45.2	149	92	
MTRAC011	60	64	T10103	6.15	21.7	12.5	2.25	6.6	444	27.6	2.87	0.82	4.9	0.73	211	50.2	162	55.9	
MTRAC013	12	16	T10107	3.49	12.3	7	1.12	3.1	410	19.9	1.79	0.31	1.6	0.19	232	41.4	118	24	*
MTRAC013	16	20	T10108	5.96	22.9	14	2.2	5.9	616	36.4	3.39	0.58	3.1	0.35	310	66.4	210	41.8	*
MTRAC013	20	24	T10109	7.26	25.3	14.1	2.11	5.7	626	42.7	3.54	0.59	3.2	0.4	317	71.7	240	36.6	*
MTRAC013	24	28	T10110	6.45	25.1	16.4	2.71	7.3	544	36.4	3.63	0.87	5	0.65	284	60.6	197	60.1	*
MTRAC013	28	32	T10111	4.11	17.6	12.3	2.43	7.1	366	20.5	2.52	0.93	5.5	0.81	182	39.3	123	63.7	
MTRAC013	32	36	T10112	11.3	50.6	31.5	5.38	14.2	717	54.9	6.82	1.63	8.9	1.1	349	83.3	300	115	
MTRAC013	36	40	T10113	5.53	25.6	18.3	4.01	12.9	514	29	3.54	1.74	10	1.27	268	54.9	174	137	
MTRAC013	40	44	T10114	5.5	24.9	16.5	3.47	11.2	538	30.2	3.45	1.55	9	1.16	266	57.8	183	109	
MTRAC013	44	48	T10115	4.37	24.1	17.9	3.56	10.2	458	26.7	3.46	1.34	7.8	1.08	237	48.9	154	92.6	
MTRAC013	48	52	T10116	3.59	23.1	15.8	2.93	8.4	451	27.8	3.29	1.09	6.4	0.93	215	49.6	158	75.6	
MTRAC013	52	56	T10117	3.47	18.9	12.7	2.36	6.9	419	24.3	2.71	0.94	6	0.93	233	46.6	147	64.3	
MTRAC013	56	60	T10118	3.56	20.4	15.3	3	8.8	390	23.4	2.96	1.24	7.7	1.2	187	40.8	133	88.5	
MTRAC013	60	64	T10119	1.82	9.9	7.9	1.49	4.6	211	13.7	1.57	0.66	4	0.62	108	22.3	70.1	38	*
MTRAC015	16	20	T10127	0.9	7.8	4.9	0.79	2.3	259	12.7	1.16	0.29	1.8	0.25	143	24	68.7	17.4	*
MTRAC015	20	24	T10128	1.66	15.7	10.8	1.88	5.3	369	23.3	2.37	0.68	4.1	0.56	221	42.5	125	46.3	*
MTRAC015	24	28	T10129	1.1	10.4	7.3	1.35	3.9	290	14.8	1.58	0.52	3.1	0.47	150	26.5	78.7	34.4	*
MTRAC015	28	32	T10130	1.06	9.5	6.4	1.15	3.3	269	14.5	1.44	0.45	2.8	0.39	141	25.9	77	29.1	*
MTRAC041	12	16	T10145	2.2	9	5.9	0.96	2.6	241	13.4	1.37	0.31	1.7	0.24	133	24.2	73.4	22.2	*
MTRAC041	16	20	T10146	5	19.4	12.7	2.14	5.8	467	28.7	2.92	0.67	3.6	0.47	238	50.4	160	55.1	*
MTRAC041	20	24	T10147	1.39	10.8	8.4	1.57	4.7	246	15.3	1.71	0.66	4.1	0.6	134	25.7	77.9	40.7	*
MTRAC041	24	28	T10148	1.81	12.6	10	1.99	6.5	319	18.6	2.02	1.07	7	1.14	165	32.4	97.7	64	*
MTRAC041	28	32	T10149	1.38	10.8	9.1	1.78	5.6	242	14.6	1.74	0.86	5.4	0.8	130	25	75.3	51.2	*
MTRAC041	32	36	T10150	2.22	15.3	11.9	2.4	7.3	282	17.1	2.22	1.11	7	1.04	146	30.3	95.5	74	
MTRAC041	36	40	T10151	2.12	11.7	7.7	1.42	4.4	252	14.3	1.64	0.61	3.9	0.57	132	26.8	84.8	42.4	
MTRAC041	40	41	T10152	4.02	17.3	10.9	2.05	6.1	350	21.3	2.36	0.78	4.6	0.68	180	38.2	124	57.4	

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MTRAC043	12	1.0	=	l		l	l .	I	I	l	ı	l	I	ı	ı	l	I	ı	
	12	16	T10156	4.54	16	9.4	1.58	4.3	426	24.6	2.26	0.41	2.5	0.3	198	46.8	144	33	*
MTRAC043	16	20	T10157	5.77	23	15.6	2.8	8	398	30.7	3.33	0.97	6.9	1.02	176	46.2	161	70	*
MTRAC043	20	24	T10158	2.52	14.3	11.7	2.35	7.3	197	16.2	2.21	0.99	7.2	1.09	89.7	21.3	73.3	72.4	*
MTRAC039	8	12	T10167	2.36	10.1	6.8	1.2	3.3	282	13.7	1.52	0.37	2.4	0.31	145	28.2	86	28.6	*
MTRAC039	12	16	T10168	4.41	18.3	10.7	1.81	5.2	462	25.4	2.48	0.6	3.4	0.43	228	49.2	155	44	*
MTRAC039	16	20	T10169	1.25	9.2	7.2	1.31	3.7	209	12.5	1.49	0.46	3.3	0.48	99.4	20.7	65.1	28.4	*
MTRAC039	20	24	T10170	5.83	25	17.5	3.12	8.5	478	33.4	3.77	0.97	6.4	0.86	205	54.2	182	77.4	*
MTRAC039	28	32	T10172	3.53	14.7	11	2.05	5.9	314	19.6	2.23	0.73	4.9	0.69	150	33	109	55	*
MTRAC039	32	36	T10173	5.19	21.8	13.9	2.73	8.4	399	25.8	2.94	1.15	7.4	1.2	201	44.5	149	80.8	
MTRAC039	36	39	T10174	4.77	18.4	12.2	2.41	7.2	348	21.6	2.56	0.97	6.1	0.95	178	38.9	129	64.9	
MTRAC037	8	12	T10177	1.59	7.4	4.9	0.83	2.2	205	10.1	1.1	0.23	1.6	0.23	120	20.3	61.2	16.9	*
MTRAC037	12	16	T10178	2.33	11	7.7	1.36	3.9	340	16.4	1.69	0.44	3	0.41	154	31.8	96.4	31.1	*
MTRAC037	16	20	T10179	2.66	13.3	9.2	1.59	4.5	386	19	2.02	0.5	3.4	0.46	177	37.9	110	36.1	*
MTRAC037	20	24	T10180	4.13	19.1	13.4	2.4	6.8	459	26.8	2.9	0.81	5.4	0.75	214	50.3	158	59.1	*
MTRAC037	24	28	T10181	4.12	16.9	12.2	2.2	6.1	402	23.2	2.57	0.72	4.9	0.67	191	43.8	138	54.1	*
MTRAC037	28	32	T10182	3.8	14.9	11.5	2.12	6	316	20	2.32	0.71	4.9	0.65	135	34	113	46.4	*
MTRAC037	32	36	T10183	6.29	28.1	20.6	3.81	10.7	625	36.8	4.32	1.24	8.1	1.08	287	67.4	217	101	*
MTRAC037	36	40	T10184	6.3	25.2	18.5	3.37	9.4	553	34.5	3.87	1.11	7.5	1.01	255	61.4	198	85.2	*
MTRAC037	40	44	T10185	3.68	19.1	14.5	2.71	7.9	426	25.2	2.97	0.97	6.7	0.91	207	45.3	138	68.3	*
MTRAC037	44	48	T10186	1.93	11.6	8.5	1.69	5.1	223	12.6	1.68	0.71	4.3	0.63	128	23.3	72.6	52	
MTRAC037	48	52	T10187	5.26	20.6	13.8	2.72	8.2	391	24	2.82	1.07	6.5	0.99	195	43.2	143	82	
MTRAC037	52	54	T10188	4.09	16.6	10.7	2.08	6.2	351	20.4	2.28	0.84	5.1	0.78	173	39.4	127	58.7	
MTRAC035	36	40	T10198	1.02	7.1	4.1	0.72	2.2	238	11.1	1.01	0.26	1.9	0.29	118	23.1	68.2	16.1	*
MTRAC035	40	42	T10199	1.45	8.9	5.7	1.03	3.1	264	13.5	1.28	0.38	2.7	0.39	123	26.2	79.5	23	*
MTRAC053	36	40	T10215	1.37	9.3	5.6	0.89	2.5	529	15.6	1.42	0.28	2	0.3	117	27.1	80.9	17.5	*
MTRAC053	40	42	T10216	3.06	23.5	13.2	2.2	6	404	30.2	3.15	0.72	4.2	0.61	283	55.2	166	58.6	
MTRAC055	4	8	T10218	1.78	7.7	4.6	0.73	2	260	9.8	1.07	0.2	1.1	0.13	171	23.7	66.1	15.7	
MTRAC055	8	12	T10219	3.28	14.3	8.9	1.46	3.9	320	18.4	1.98	0.43	2.5	0.29	179	34.3	108	32.9	
MTRAC055	16	20	T10221	3.25	12.8	8.1	1.39	4	288	17.4	1.8	0.54	3.3	0.44	133	33.5	104	32.2	
MTRAC055	20	24	T10222	5.67	22.8	13.8	2.41	7.1	407	28.1	3.09	0.85	5	0.67	259	52.8	168	58.9	
MTRAC055	24	28	T10223	5.79	21.8	13.7	2.39	6.8	430	27.2	3.03	0.86	5.3	0.73	253	51.9	164	54.1	
MTRAC055	28	32	T10224	7.11	28.7	21.2	4.17	12.6	573	32.3	4.16	1.72	10.6	1.53	271	58.3	188	121	
MTRAC063	8	11	T10227	2.54	14.9	9.6	1.75	5.2	391	20.1	2.2	0.63	4.6	0.68	216	40.1	120	42.3	
MTRAC061	8	11	T10230	1.72	11.2	7.5	1.39	4	259	12.8	1.6	0.45	3.1	0.44	142	25.8	75.7	36.9	
MTRAC059	4	7	T10232	2.08	12.5	8.5	1.62	4.9	232	14.7	1.81	0.56	3.9	0.58	118	26.2	83.1	44.7	
MTRAC057	0	4	T10233	1.17	8.5	6.2	1.13	3.3	184	10.3	1.3	0.37	2.6	0.35	99.8	19.1	56.6	26.2	
MTRAC057	4	7	T10234	2.18	18.7	14.3	2.71	7.9	333	20.7	2.84	0.9	6.2	0.85	173	36.3	112	70.4	
MTRAC067	0	3	T10236	2.21	12	8.1	1.55	4.6	283	14.2	1.72	0.53	3.8	0.54	120	25.5	80.8	41.5	
MTRAC069	0	3	T10237	2.59	14.8	9.9	1.89	5.5	270	17.3	2.08	0.63	4.5	0.64	150	31.2	98.2	50.9	
MTRAC071	0	4	T10238	1.7	11.4	7.7	1.46	4.2	223	13.6	1.62	0.47	3.4	0.48	141	26.4	80.5	41	
MTRAC076	4	8	T10243	1.16	10.5	8.7	1.67	5.1	188	12.1	1.65	0.66	4.9	0.72	102	20.9	62.2	42.6	
MTRAC077	4	8	T10248	2.62	12.9	8.7	1.53	4.3	195	15.5	1.85	0.48	3.2	0.44	85.3	23.3	80.2	35.4	
MTRAC077	8	12	T10249	2.88	17.5	14.8	3.11	9.5	201	16.7	2.6	1.16	8	1.2	94.7	24	82.7	96.2	
MTRAC077	12	13	T10250	1.91	12.7	15.8	3.95	13.1	111	10.8	2.32	1.78	12.3	1.87	49.7	13.2	48.1	137	*

<sup>\*</sup> New assay



#### Nickel and REE Spin-Off to form Aureole Resources

Magnetic Resources has decided to spin out its non-gold assets being predominantly the nickel and rare earth tenements held around the Julimar are of Western Australia, into a new listed, Aureole Resources Ltd ("Aureole").

The spin-out will enable Magnetic to focus its attention on the ongoing development of its gold assets located around the Laverton region of Western Australia, while simultaneously providing an opportunity for investors to gain increased exposure to the Company's earlier-stage nickel and rare earth exploration projects in Western Australia.

The proposed spin-off assets include 6 projects covering 523 sq. km of ground including, Benjabbering E70/5537, Goddard E70/5538, Trayning E70/5534, Trayning West (E70/6304), and Korrelocking EL70/5771 and Koorda. All tenements are within 90km out to 150km northeast of Chalice Gold Mines Limited's Julimar Ni-Pd Discovery.

All tenements have been selected based on aeromagnetic interpretation after noting the structural setting of the Julimar complex and the Gonneville mineralised discrete magnetic mineralised Ni-Cu-PGE rich intrusion.

Magnetic will seek shareholder approval for the disposal of the nickel and rare earths to Aureole at an upcoming General Meeting to be held shortly.

Aureole proposes to undertake an IPO to raise a minimum of \$5m and up to \$7m at an issue price of \$0.20 per share. The proposed IPO will include a priority offer to eligible Magnetic shareholders as well as a public offer to new investors (see Table 1 below).

Commenting on the spin off, Managing Director George Sakalidis said "we have decided to spin off these assets to allow for their development as stand-alone assets while we focus on the development of our gold assets. The nickel and rare earth assets have significant potential for a major discovery which Magnetic shareholders will continue to maintain exposure to through the large shareholding that Magnetic will continue to hold."

Ventnor Securities Pty Ltd have been appointed Lead Managers to the IPO.

Table 1: Indicative capital structure of Aureole following completion of IPO

	Number of Si	hares
	Min \$5,000,000	Max \$7,000,000
Magnetic Resources	13,400,000	13,400,000
Directors	1,500,000	1,500,000
Advisers, seed and others	5,000,000	5,000,000
IPO (with priority entitlement to MAU shareholders)	25,000,000	35,000,000
TOTAL (undiluted)	44,900,000	54,900,000
Market Cap (undiluted)	\$8,980,000	\$10,980,000
Options <sup>1</sup>	12,500,000	12,500,000
Performance Rights <sup>2</sup>	3,000,000	3,000,000
TOTAL (diluted)	60,400,000	70,400,000
Market Cap (diluted)	\$12,080,000	\$14,080,000



- 1. Options exercisable at \$0.25 on or before 3 years from listing and options exercisable at \$0.30 on or before 3 years from listing.
- 2. Performance rights based on a \$0.30 and \$0.40 share price hurdle.

The information in this report is based on information compiled by George Sakalidis BSc (Hons), who is a member of the Australasian Institute of Mining and Metallurgy. George Sakalidis is a Director of Magnetic Resources NL. George Sakalidis has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking 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'. George Sakalidis consents to the inclusion of this information in the form and context in which it appears in this report.

The Information in this report that relates to:

- Promising 200m wide 0.7g/t soil geochemistry associated with extensive 1km long NS porphyries at newly named Hawks Nest 9. MAU ASX Release 15 October 2018
- 2. 1.1km NNW Mineralised Gold Intersections at HN9. MAU ASX Release 7 November 2018
- 3. Surface drilled Mineralisation extends to significant 1.5km at HN9. MAU Release 20 November 2018
- 4. Hawks Nest Delivers with 8m@4.2g/t Gold from 4m MAU Release 29 January 2018
- 5. Robust Near Surface High-grade Zone of 7m @ 4.5g/t Gold from 5m from 1m splits. MAU Release 5 March 2018
- 6. Hawks Nest Geochemical Survey Outlines Potential Extensions to the Prospective 7m @ 4.5g/t Gold Intersected. MAU Release 20 March 2018
- An 865m RC drilling programme started testing promising 7m at 4.5g/t gold and eight separate anomalous soil geochemical targets at HN5. MAU Release 10 May 2018
- 8. Large Gold Mineralised Shear Zone Greater Than 250m at Hawks Nest 5. MAU Release 9 June 2018
- 9. Gold Geochemical Target Zone Grows to Significant 2km in Length at HN9. MAU Release 7 January 2019
- 10. Significant 2km Gold Target is open to the East on 83% of the 24 Lines Drilled at HN9. MAU Release 4 February 2019
- 11. Significant 2.1km Gold Target Still open to North, South, East and at Depth. MAU Release 25 March 2019
- 12. Gold Target Enlarged By 47% to Significant 3.1km and is still open to the North, East and at Depth. MAU Release 22 May 2019
- 13. HN9 Prospective Zone Enlarged by 170% with Lady Julie Tenements. MAU Release 24 June 2019
- 14. 200m-Wide Gold Zone Open to The Northeast and Very Extensive Surface Gold Mineralisation Confirmed at HN9 Laverton. MAU Release 27 June 2019
- 15. 200m Wide Gold Zone Open to the North and New 800m Anomalous Gold Zone defined at HN9 Laverton. MAU Release 4 September 2019
- 16. Highest Grades Outlined at HN9 and are being Followed Up and Lady Julie Shallow Drilling Commencing Shortly. MAU Release 14 October 2019
- 17. Central Part of HN9 Shows Significant Thickening of The Mineralised Zone to 28m. MAU Release 28 November 2019
- 18. <u>Multiple Silicified Porphyry Horizons from Deep Drilling and 57m Mineralised Feeder Zone at MAU Release 17 January 2020</u>
- 19. Very High-Grade Intersection of 4m at 49g/t Adjacent to 70m Thick Mineralised Feeder Zone MAU Release 5 February 2020
- 20. 20 km of thickened porphyry units outlined by ground magnetic interpretation at Hawks Nest 9. MAU Release 9 March 2020
- 21. Further Thick Down Plunge Extensions and NW Extension Shown up at HN9. MAU Release 18 May 2020
- 22. Four Stacked Thickened Porphyry Lodes at HN9. MAU Release 3 August 2020
- 23. High-Grade Intersections in Thickened Zone at HN9. MAU Release 18 September 2020
- 24. Follow up of 16m at 1.16g/t gold from 64m at Lady Julie MAU Release 2 November 2020
- 25. Shallow Seismic searching for multiple thickened lodes MAU Release 16 November 2020
- 26. New thickened zone in southern part of Hawks Nest 9. MAU Release 1 December 2020
- 27. Two RC rigs now operating at HN9 and Lady Julie. MAU Release 11 January 2021
- 28. Nine gold targets defined over 14km at HN5, HN6, HN9 and Lady Julie MAU Release 3 June 2021
- 29. Lady Julie Delivers with best wide intersection of 38m at 3.6g/t gold from 32m MAU Release 23 June 2021
- 30. Lady Julie North expanded to 4.6km with addition of P38/4170 MAU Release 8 July 2021.
- 31. Multiple thick and high-grade zones located at Lay Julie MAU Release 16 August 2021
- 32. Multiple thick high-grade intersections from surface located at Lady Julie MAU Release 14 September 2021
- 33. Thick high-grade intersections are open to the SE at Lady Julie MAU Release 22 October 2021
- 34. Thick high-grade intersections at Lady Julie4 MAU Release 17 November 2021
- 35. Homeward Bound South shapes up with 20m at 3g/t from 64m MAU Release 28 November 2021
- 36. Thick high-grade intersections and very high-grade vertical shoots at Lady Julie MAU Release 10 January 2022



- 37. Strategic Review MAU Release 27 January 2022
- 38. Thicker intersections continue to grow Lady Julie 1 and 4 and Homeward Bound MAU Release 21 February 2022
- 39. Ten new high priority targets and thick intersections at Lady Julie MAU Release12 April 2022
- 40. Second parallel mineralised structure at Lady Julie Central MAU releae11 May 2022
- 41. Lady Julie North 4 delivers with thick intersections. MAU release 30 May 2022.
- 42. Maiden Mineral Resource Estimate. MAU Release 27 June 2022.
- 43. Thick intersection 56m at 2.2q/t Au from 96m at Lady Julie North 4.MAU release 20 July 2022.
- 44. Drilling commences at Lady Julie North 4. MAU Release 15 August 2022
- 45. Mineralisation expands both to north and south at Lady Julie North 4. MAU Release 27 September 2022
- 46. 52m at 1.096ppm TREO in scout drilling at Trayning. MAU Release 29 September 2022
- 47. High Grade Thick Intersections at Lady Julie North 4 and Lady Julie Central. MAU Release 17 November 2022
- 48. 52m at1343 TREO in Scout Drilling at Trayning. MMAU Release. 24 November 2022
- 49. Thickest Intersections to date at Lady Julie North 4 MAU Release. 21 December 2022
- 50. Spin-Off of Western Australian Nickel and REE Asset to form Aureole Resources. MAU Release.28 December 2022...

#### **Other Projects**

The Company actively reviews other projects and tenements for acquisition and development within the Leonora–Laverton region.

#### Iron Ore

The Company has an agreement signed with Northam Iron Pty Ltd (now Northam Resources Pty Ltd) regarding the sale of the Company's iron ore assets, with the agreement providing for further payments totalling \$500,000 and a sliding scale royalty with payments starting at \$0.25/t for a sale price of \$80.00/t or less, and thereafter, for every increase in the sale price of \$10.00/t.

#### Corporate

On 28 November 2022, the Company held its annual general meeting where all resolutions were passed.

During the quarter, Magnetic issued shares in lieu of drilling invoices.

Following shareholder approval, shares associated with director participation in placements were issued.

All payments made to related parties have been paid in relation to director fees other than 3.75m options that were issued to Key Management Personnel in December 2022 following approval at the AGM.

#### Significant changes in the state of affairs

There were no significant changes in the state of affairs of the company during the financial half-year.

#### Matters subsequent to the end of the financial half-year

No matter or circumstance has arisen since 31 December 2022 that has significantly affected, or may significantly affect the company's operations, the results of those operations, or the company's state of affairs in future financial years. However on 28 December 2022 the company announced that it had decided to spin out its non-gold assets (being the WA nickel and rare earths tenements) into a new initial public offering (IPO)to form a dedicated ASX listed exploration vehicle, Aureole Resources Ltd.

#### Auditor's independence declaration

A copy of the auditor's independence declaration as required under section 307C of the Corporations Act 2001 is set out immediately after this Directors' report.



This report is made in accordance with a resolution of Directors, pursuant to section 306(3)(a) of the Corporations Act 2001.

On behalf of the Directors

GEORGE SAKALIDIS MANAGING DIRECTOR

George Sapralidis

13<sup>th</sup> March 2023 Perth



# **Auditor's Independence Declaration**

To those charged with the governance of Magnetic Resources NL

As auditor for the review of Magnetic Resources NL for the half-year ended 31 December 2022, I declare that, to the best of my knowledge and belief, there have been:

- i) no contraventions of the independence requirements of the *Corporations Act 2001* in relation to the review; and
- ii) no contraventions of any applicable code of professional conduct in relation to the review.

Elderton Audit Pty Ltd.

**Elderton Audit Pty Ltd** 

Sajjad Cheema

Director

13th March 2023

# Magnetic Resources NL Statement of profit or loss and other comprehensive income For the half-year ended 31 December 2022



	Note	Half year ended 31 Dec 2022 \$	Half year ended 31 Dec 2021 \$
Revenue Other income Interest income	4	480	909 2,353
Expenses Other expenses Exploration and tenement expense Depreciation and amortisation expense Share based payments	5 17	(1,003,584) (1,335,828) (13,815) (870,356)	(662,621) (3,354,614) (15,010)
Loss before income tax expense		(3,223,103)	(4,028,983)
Income tax expense			
Loss after income tax expense for the half-year attributable to the owners of Magnetic Resources NL		(3,223,103)	(4,028,983)
Other comprehensive income			
Gain/(Loss) on the revaluation of financial assets at fair value through other comprehensive income, net of tax		(13,994)	122,595
Other comprehensive income/(loss) for the half-year, net of tax		(13,994)	122,595
Total comprehensive income/(loss) for the half-year attributable to the owners of Magnetic Resources NL		(3,237,097)	(3,906,388)
		Cents	Cents
Basic earnings per share Diluted earnings per share	7 7	(1.44) (1.38)	(1.85) (1.73)

# Magnetic Resources NL Statement of financial position For the half-year ended 31 December 2022



	Note	31 Dec 2022 \$	30 June 2022 \$
Assets			
Current assets Cash and cash equivalents Trade and other receivables Other Total current assets	6	4,296,947 110,872 58,069 4,465,888	2,029,835 187,274 67,432 2,284,541
Non-current assets Other financial assets Property, plant and equipment Total non-current assets  Total assets	8	209,481 33,731 243,212 4,709,100	223,475 46,510 269,985 2,554,526
Liabilities			
Current liabilities Trade and other payables Leave Liabilities Total current liabilities		296,104 142,969 439,073	372,176 - 372,176
Total liabilities		439,073	372,176
Net assets		4,270,027	2,182,350
Equity Issued capital Share Based Payments Reserve Accumulated losses FVOCI Reserve	10 11	48,254,307 3,088,829 (46,995,057) (78,052)	43,446,485 2,571,878 (43,771,595) (64,058)
Total equity		4,270,027	2,182,350

# Magnetic Resources NL Statement of changes in equity For the half-year ended 31 December 2022



	Issued capital \$	Share Based Payments Reserve \$	FVOCI Reserve	Accumulated losses	Total equity
Balance at 1 July 2022	43,446,485	2,571,878	(64,058)	(43,771,954)	2,182,350
Loss after income tax expense for the half-year Other comprehensive income for the half-year, net of tax	- 	- 	(13,994)	(3,223,103)	(3,237,097)
Total comprehensive income for the half-year	-	-	(13,994)	(3,223,103)	(3,237,097)
Transactions with owners in their capacity as owners: Share-based payments (note 17)	-	754,583	-	-	754,583
Options exercised during the year Shares issued during the year Capital raising costs Options issued during the year	4,900,043 (92,221)	(237,632)	- - -	- - -	4,662,411 (92,221)
Balance at 31 December 2022	48,254,307	3,088,829	(78,052)	(46,995,057)	4,270,027
Balance at 1 July 2021	40,230,146	2,921,073	84,345	(36,112,262)	7,123,302
Loss after income tax expense for the half-year Other comprehensive income for the half-year, net of tax	- 	<u> </u>	- 122,595	(4,028,983)	(4,028,983) 122,595
Total comprehensive income for the half-year	-	-	122,595	(4,028,983)	(3,906,388)
Transactions with owners in their capacity as owners: Share-based payments (note 17) Options exercised during the year Shares issued during the year Capital raising costs Options issued during the year	2,251,927 1,021,447 (57,035)	(586,827) - - -	- - - -	- - - -	1,665,100 1,021,447 (57,035)
Balance at 31 December 2021	43,446,485	2,334,246	206,940	(40,141,245)	5,846,426

# Magnetic Resources NL Statement of cash flows For the half-year ended 31 December 2022



	Note	Half year ended 31 Dec 2022 \$	Half year ended 31 Dec 2021 \$
Cash flows from operating activities Payments to suppliers and contractors Payments for exploration and evaluation Interest received Other revenue		(1,230,601) (1,309,548) - 480	(588,586) (3,222,690) 2,321
Net cash used in operating activities		(2,539,669)	(3,808,955)
Cash flows from investing activities Payments for property, plant and equipment Purchase of new tenements Proceeds from Disposal of Plant & Equipment Net cash used in investing activities	8	(1,036)	(317) (124,957) 808 (124,466)
Cash flows from financing activities Proceeds from issue of shares and exercise of options Capital Raising costs  Net cash from/(used in) financing activities	10	4,900,038 (92,221) 4,807,817	2,686,547 (57,035) 2,629,512
Net increase/(decrease) in cash and cash equivalents Cash and cash equivalents at the beginning of the financial half-year		2,267,112 2,029,835	(1,303,909) 6,993,607
Cash and cash equivalents at the end of the financial half-year		4,296,947	5,689,698



#### Note 1. General information

The financial statements cover Magnetic Resources NL as an individual entity. The financial statements are presented in Australian dollars, which is Magnetic Resources NL's functional and presentation currency.

Magnetic Resources NL is a listed public company limited by shares, incorporated and domiciled in Australia. Its registered office and principal place of business is:

Level 1 44A Kings Park Road West Perth WA 6005 T: (08) 9226 1777

A description of the nature of the company's operations and its principal activities are included in the Directors' report, which is not part of the financial statements.

The financial statements were authorised for issue, in accordance with a resolution of Directors, on 8th March 2023.

#### Note 2. Significant accounting policies

These general purpose financial statements for the interim half-year reporting period ended 31 December 2022 have been prepared in accordance with Australian Accounting Standard AASB 134 'Interim Financial Reporting' and the Corporations Act 2001, as appropriate for for-profit oriented entities. Compliance with AASB 134 ensures compliance with International Financial Reporting Standard IAS 34 'Interim Financial Reporting'.

These general purpose financial statements do not include all the notes of the type normally included in annual financial statements. Accordingly, these financial statements are to be read in conjunction with the annual report for the year ended 30 June 2022 and any public announcements made by the company during the interim reporting period in accordance with the continuous disclosure requirements of the Corporations Act 2001.

The principal accounting policies adopted are consistent with those of the previous financial year and corresponding interim reporting period, unless otherwise stated.

#### New or amended Accounting Standards and Interpretations adopted

The company has adopted all of the new or amended Accounting Standards and Interpretations issued by the Australian Accounting Standards Board ('AASB') that are mandatory for the current reporting period.

The Directors have also reviewed all the new and revised Standards and Interpretations in issue not yet adopted for the period ended 31 December 2021. As a result of this review the Directors have determined that there is no material impact of the Standards and Interpretations in issue not yet adopted on the Company and, therefore, no change is necessary to Company accounting.

#### Going concern

The directors have prepared the financial statements of the company on a going concern basis. In arriving at this position, the directors have considered the following pertinent matters:

- cash on hand at the date of this report is approximately \$4,296,947 (30 June 2022: \$2,029,835)
- current cash resources are considered adequate to fund the entity's immediate operating and exploration activities however, given the state of the equity markets, the rate of expenditure on exploration as a whole has been reduced; and
- the company has the ability to raise additional funds by the issue of additional shares or the sale of assets if a high level
  of exploration activity is to be undertaken.

The going concern basis is dependent on the company raising funds as required to pay its debts as and when they fall due. The directors are confident that this will be achieved.



#### Note 3. Operating segments

#### Identification of reportable operating segments

The Company has identified that it operates in only one segment based on the internal reports that are reviewed and used by the board of directors (chief operating decision makers) in assessing performance and determining the allocation of resources. The Company's principal activity is mineral exploration.

#### Revenue and assets by geographical region

The Company's revenue is received from sources and assets which are located wholly within Australia.

#### Major customers

Due to the nature of its current operations, the Company does not provide products and services.

#### Note 4. Other income

	Half year ended 31 Dec 2022 \$	Half year ended 31 Dec 2021 \$
Insurance Claim Profit on Sale of Assets	480	909
Other income	480	909
Note 5. Other expenses	Half year ended 31 Dec 2022 \$	Half year ended 31 Dec 2021 \$
Occupancy costs Filing and ASX fees Corporate and management Other expenses from continuing operations	27,131 47,224 453,373 475,856	315,929
	1,003,584	662,621



#### Note 6. Cash and cash equivalents

	31 Dec 2022 \$	30 June 2022 \$
Current assets Cash at bank Cash on deposit	4,272,121 24,826	2,005,009 24,826
Note 7. Earnings Per Share	4,296,947	2,029,835
The following reflects the earnings and share data used in the calculation of basic and diluted earnings per share .		
Loss for the Half Year Earnings Used in calculating the basic and diluted earnings per share Weighted average number of ordinary shares used in calculating in calculating	(3,237,097) (3,237,097)	(7,808,096) (7,808,096)
	225,170,597	221,558,720

The company had 20,418,862 partly contributing shares and 8,650,000 options over fully paid shares on issue at balance date. The 3,750,000 options were issued during the year and the 4,900,000 were options were issued during in the 2021 financial year. The contributing shares are considered to be potential ordinary shares . However they are not considered to be dilutive in this year and accordingly have not been included in the determination of diluted earnings per share.

Note 8.	Property.	plant and	equipment
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27 - 27 - 27 - 27 - 27 - 27 - 27 - 27 -	31 Dec 2022	30 June 2022
	\$	\$
Non-current assets Plant and equipment - at cost Less: Accumulated depreciation	141,212 (118,805) 22,407	140,716 (117,090) 23,626
Motor vehicles - at cost Less: Accumulated depreciation	161,285 (149,962) 11,324 33,731	161,285 (138,401) 22,884 46,510

#### Reconciliations

Reconciliations of the written down values at the beginning and end of the current financial half-year are set out below:

	\$
Balance at 1 July 2022 Additions Depreciation expense	46,510 1,036 (13,815)
Balance at 31 December 2022	33,731



#### Note 9. Employee Benefits

Provision is made for the Company's liability for employee benefits arising from services rendered by employees to balance date. Employee benefits that are expected to be settled within one year have been measured at the amounts expected to be paid when the liability is settled.

#### Note 10. Issued capital

	31 Dec 2022 Shares	30 June 2022 Shares	31 Dec 2022 \$	30 June 2022 \$
Ordinary shares - fully paid Contributing shares - partly paid	229,512,381 20,418,862	224,342,819 20,418,862	48,254,307	43,446,485
	249,931,243	244,761,681	48,254,307	43,446,485

#### Movements in ordinary share capital

Details	Date	Shares	Issue price	\$
Balance Shares Issued – Contractors Shares Issued – Unrelated Parties Shares Issued – Unrelated Parties Shares Issued - Contractors Shares Issued - Directors Shares Issued - Directors Capital raising costs	1 July 2022 7 July 2022 21 July 2022 16 September 2022 27 October 2022 6 December 2022 6 December 2022	224,342,819 167,340 800,285 3,157,053 125,839 252,379 666,666	\$1.42 \$1.05 \$0.90 \$0.92 \$1.05 \$0.90	43,446,485 237,623 840,300 2,841,349 115,773 264,999 599,999 (92,221)
Balance	31 December 2022	229,512,381		48,254,307

#### Ordinary shares

Ordinary shares entitle the holder to participate in dividends and the proceeds on the winding up of the company in proportion to the number of and amounts paid on the shares held. The fully paid ordinary shares have no par value and the company does not have a limited amount of authorised capital.

On a show of hands every member present at a meeting in person or by proxy shall have one vote and upon a poll each share shall have one vote.

#### Contributing shares

Contributing shares require a further payment of \$0.20 to become fully paid.

On a show of hands, every hold of contributing shares present at a meeting in person or by proxy, is entitled to one vote and upon a poll, each member present in person or by proxy or by attorney or duly authorised representative shall have a fraction of a vote for each partly-paid contributing share held. The fraction must be equivalent to the proportion which any amount paid (not credited) is of the total amounts paid (if any) and payable (excluding amounts credited). Any amounts paid in advance of a call are ignored when calculating these fractional voting rights.

# Share buy-back

There is no current on-market share buy-back.



#### Note 11. Reserves

	31 Dec 2022 \$	30 June 2022 \$
Financial assets at fair value through other comprehensive income reserve ("FVOCI reserve") Share-based payments reserve	(78,052) 3,088,829	(64,058) 2,571,878
	3,010,777	2,507,820

#### Financial assets at fair value through other comprehensive income reserve

The reserve is used to recognise increments and decrements in the fair value of financial assets at fair value through other comprehensive income.

#### Share-based payments reserve

The reserve is used to recognise the value of equity benefits provided to employees and Directors as part of their remuneration, and other parties as part of their compensation for services.

#### Movements in reserves

Movements in each class of reserve during the current financial half-year are set out below:

a) FVOCI			FVOCI
Balance at 1 July 2022 Other Comprehensive Income/(Loss)			Reserve \$ (64,058) (13,994)
Balance at 31 December 2022			(78,052)
b) Share Based Payments Reserve	Note	no.	\$
Opening Balance at 1 <sup>st</sup> July 2022 Options Issued Shares Conversion	17	4,900,000 3,750,000	2,571,878 754,583 <u>(237,632)</u>
Total		<u>8,650,000</u>	3,088,829

#### Note 12. Dividends

There were no dividends paid, recommended or declared during the current or previous financial half-year.

### Note 13. Contingent assets

#### **Tenement Sales Agreement**

#### Iron Ore

The Company has an agreement signed with Northam Iron Pty Ltd (now Northam Resources Pty Ltd) regarding the sale of the Company's iron ore assets, with the agreement providing for further payments totalling \$500,000 and a sliding scale royalty with payments starting at \$0.25/t for a sale price of \$80.00/t or less, and thereafter, for every increase in the sale price of \$10.00/t



#### Note 14. Contingent liabilities

#### Native Title

The Company's activities may be subject to the Native Title Act and Aboriginal heritage legislation.

The Native Title Act recognises the title rights of indigenous Australians. State and Commonwealth native title legislation regulates the recognition, application and protection of native title. Native title may affect the status, renewal and conversion of existing tenements and the granting of new tenements. Indigenous land use agreements, including terms of compensation, heritage survey and protection agreements or other agreement types may need to be negotiated with affected parties.

The Native Title Act prescribes procedures applicable to the grant of tenements which may apply even in the case of, for instance, a granted exploration licence being "converted" to, say, a mining lease. Compensation may become payable in respect of any impact which the grant of any tenements or other activities have on native title. A tenement holder may be liable for the payment of compensation for the affect of mining and exploration activities on any native title rights and interests that exist in the area covered by a tenement. Compensation may be payable in forms other than money, including the transfer of property and the provision of goods and services.

It is not currently possible to assess whether compensation will be payable by the Company to native title holders in relation to any of the tenements but such compensation could be significant.

There may be sites and objects of significance to indigenous Australians located on the land relating to the Company's tenements. State and Commonwealth Aboriginal heritage legislation aims to preserve and protect these sites and objects from use in a manner inconsistent with Aboriginal tradition. The Company proposes carrying out 'clearance surveys' if it considers this to be appropriate before conducting any exploration work that would disturb the surface of the land.

The Company's tenements may contain some such sites or objects of significance, which would need to be avoided or cause delays. It is possible that areas containing mineralisation or an economic resource may also contain sacred sites, in which case exploitation thereof may be entirely frustrated. Access agreements will need to be negotiated with affected parties.

Native title, Aboriginal heritage or other indigenous matters are matters of substantial risk (giving rise to the threat that certain tenements may not be granted, access to certain tenements may be denied or delayed in addition to potentially significant cost exposure in respect of things such as negotiations, surveys, incentive payments and compensation to name but a few) as the legislative frame works provide torturous and frequently uncertain routes to the endeavour by both stakeholders (that is explorers/miners and indigenous peoples) to attain certainty.

It is not possible to quantify the financial or other impact native title and Aboriginal heritage will have upon the Company as, amongst other things, the processes involved with:

- (a) identify all and only indigenous peoples with a relevant interest;
- (b) registering an indigenous land use agreement;
- (c) obtaining access to land without infringing the provisions of the Aboriginal Heritage Act.

are open ended, can involve substantial delay and cost and there can be no certainty as to the outcome with it being possible for projects to be entirely frustrated.

This could be the case, for instance, even in circumstances where:



#### Note 14. Contingent liabilities (continued)

- (a) a native title party consents to the grant of an exploration licence and assists the exploration endeavour thereon (and the discovery of an otherwise economic deposit);
- (b) the company, in order to exploit that discovery, applies for a mining lease (or other required approval, consent, authority etc.) but such grant, approval, consent or authority is not forthcoming by reason of an objection by the same or another native title party.

#### Freehold Access

The interests of holders of freehold land encroached by tenements are given special recognition by the Mining Act (WA). As a general proposition, a tenement holder must obtain the consent of the owner of freehold before conducting operations on the freehold land. There can be no assurance that the Company will secure rights to access those portions of the tenements encroaching freehold land either at all or for all purposes but, importantly, the grant of freehold extinguished native title so wherever the tenements encroach freehold the Company is in the position of not having to abide by the Native Title Act albeit aboriginal heritage matters will still be a consideration.

#### Note 15. Commitments

#### Tenement expenditure commitments

The Company has entered into certain obligations to perform minimum exploration work on tenements held or joint ventured into. These obligations vary from time to time in accordance with contracts signed. Tenement rentals and minimum expenditure obligations which may be varied or deferred on application to the Department of Mines and Petroleum are expected to be met in the normal course of business.

The Company continues to adopt a strategy of prioritising and significantly rationalising its tenement holdings. The tenements are located in Western Australia and are subject to legislative requirements with respect to the processes for application, grant, conversion and renewal. The tenements are also subject to the payment of annual rent and the meeting of minimum annual expenditure commitments. There is no guarantee that any applications, conversions or renewals for the Company's tenements will be granted. The inability of the Company to meet rent and expenditure requirements may adversely affect the standing of its tenements.

#### Note 16. Events after the reporting period

No matter or circumstance has arisen since 31 December 2022 that has significantly affected, or may significantly affect the company's operations, the results of those operations, or the company's state of affairs in future financial years. However on 28 December 2022 the company announced that it had decided to spin out its non-gold assets (being the WA nickel and rare earths tenements) into a new initial public offering (IPO)to form a dedicated ASX listed exploration vehicle, Aureole Resources Ltd

#### Note 17. Share-based payments

On 6 December 2022, 3,750,000 options were granted to Key Management Personnel ("KMP") following approval at the AGM. The options were issued with an exercise price of \$1.20 and expiry of 6 December 2025. Options were issued for \$0.001 per option, the options vested immediately and a total of \$754,583 was expensed.

The options were issued to KMPas follows:

	Options
Key Management Personnel:	
George Sakalidis	1,500,000
Eric Lim	750,000
Hian Chan	750,000
Benjamin Donovan	750,000
•	3.750.000



# Note 17. Share-based payments (continued)

For the options granted during the current financial half-year, the black scholes valuation model was used to determine the fair value at the grant date, as follows:

Grant date	Expiry date	Share price at grant date	Exercise price	Expected volatility	Dividend yield	Risk-free interest rate	Fair value at grant date		
06/12/2022	06/12/2025	\$0.80	\$1.20	52%	-	3.09%	\$0.20		
Total expense of the share-based payments for the year was:									
						Half year ended 31 Dec 2022 \$	Half year ended 31 Dec 2021 \$		
Total expense recognised as key management personnel expenses Total expense recognised as employee and contractors expenses				754,583 115,773 870,356					

#### Magnetic Resources NL Directors' declaration 31 December 2022



In the Directors' opinion:

- the attached financial statements and notes comply with the Corporations Act 2001, Australian Accounting Standard AASB 134 'Interim Financial Reporting', the Corporations Regulations 2001 and other mandatory professional reporting requirements;
- the attached financial statements and notes give a true and fair view of the company's financial position as at 31 December 2022 and of its performance for the financial half-year ended on that date; and
- there are reasonable grounds to believe that the company will be able to pay its debts as and when they become due
  and payable.

Signed in accordance with a resolution of Directors made pursuant to section 303(5)(a) of the Corporations Act 2001.

On behalf of the Directors

GEORGE SAKALIDIS MANAGING DIRECTOR

George Sahalidis

13th March 2023 Perth



#### INDEPENDENT AUDITOR'S REVIEW REPORT

To the members of Magnetic Resources NL

#### Report on the Half-Year Financial Report

#### Conclusion

We have reviewed the half-year financial report of Magnetic Resources NL (the 'Company'), which comprises the condensed statement of financial position as at 31 December 2022, the condensed statement of profit or loss and other comprehensive income, condensed statement of changes in equity and condensed statement of cash flows for the half-year ended on that date, a summary of significant accounting policies and other explanatory information, and the directors' declaration.

Based on our review, which is not an audit, we have not become aware of any matter that makes us believe that the accompanying half-year financial report of the company does not comply with the *Corporations Act 2001* including:

- (a) giving a true and fair view of the company's financial position as at 31 December 2022 and of its performance for the half-year ended on that date; and
- (b) complying with Accounting Standard AASB 134 Interim Financial Reporting and the Corporations Regulations 2001.

#### Basis for Conclusion

We conducted our review in accordance with ASRE 2410 Review of a Financial Report Performed by the Independent Auditor of the Entity. Our responsibilities are further described in the Auditor's Responsibilities for the Review of the Financial Report section of our report. We are independent of the Company in accordance with the auditor independence requirements of the Corporations Act 2001 and the ethical requirements of the Accounting Professional and Ethical Standards Board's APES 110 Code of Ethics for Professional Accountants (including Independence Standards) (the Code) that are relevant to our audit of the annual financial report in Australia. We have also fulfilled our other ethical responsibilities in accordance with the Code.

We confirm that the independence declaration required by the *Corporations Act 2001* which has been given to the directors of the Company, would be in the same terms if given to the directors as at the time of this auditor's review report.

#### Director's Responsibilities for the Half-Year Financial Report

The directors of the Company are responsible for the preparation of the half-year financial report that gives a true and fair view in accordance with Australian Accounting Standards and the *Corporations Act 2001* and for such internal control as the directors determine is necessary to enable the preparation of the half-year financial report that gives a true and fair view and is free from material misstatement, whether due to fraud or error.

#### Auditor's Responsibilities for the Review of the Half-Year Financial Report

Our responsibility is to express a conclusion on the half-year financial report based on our review. ASRE 2410 requires us to conclude whether we have become aware of any matter that makes us believe that the half-year financial report is not in accordance with the *Corporations Act 2001* including giving a true and fair view of the Company's financial position as at 31 December 2022 and its performance for the half-year ended on that date, and complying with Accounting Standard AASB 134 *Interim Financial Reporting* and the *Corporations Regulations 2001*.

A review of a half-year financial report consists of making enquiries, primarily of persons responsible for financial and accounting matters, and applying analytical and other review procedures. A review is substantially less in scope than an audit conducted in accordance with Australian Auditing Standards and consequently does not enable us to obtain assurance that we would become aware of all significant matters that might be identified in an audit.

Accordingly, we do not express an audit opinion.

Elderton Audit Pty Ltd.

**Elderton Audit Pty Ltd** 

Sajjad Cheema

Director

13th March 2023

Perth