ASX Release and Media Announcement

Warramboo Stage I Drilling Update

Iron Road Limited (Iron Road, ASX:IRD, IRDO) is pleased to announce that drilling at the Company's wholly owned Warramboo Iron Project (Figure 1) is well advanced with 80% of the programme now complete.

Highlights

- Drilling confirms and in some instances exceeds results of previous programmes.
- Continuity of magnetite mineralisation along strike and down dip demonstrated.
- Magnetic surveys at Warramboo verified to be reliable and accurate indicators of magnetite mineralisation.
- Drilling has enhanced understanding of the sub-surface geology and structure.
- Davis Tube Recovery test work to commence this month.



Figure 1 - Warramboo project location

The key objectives of the *Stage I* drilling programme include the verification of results reported by previous operators and to better understand the subsurface geology with the intention of developing a predictive geological model. In addition the programme also provides information on mineralisation, grade, material type and metallurgy.



The presence of magnetite-rich zones at Warramboo is indicated by magnetic surveys pinpointing significant anomalies that have been tested by various drilling programmes in the past. Drilling conducted by previous operators and during the current programme demonstrates these anomalies to be reliable and accurate indicators of magnetite mineralisation.

Stage I holes completed to date are concentrated in the Murphy/Dolphin area and shown in Figure 2, below.

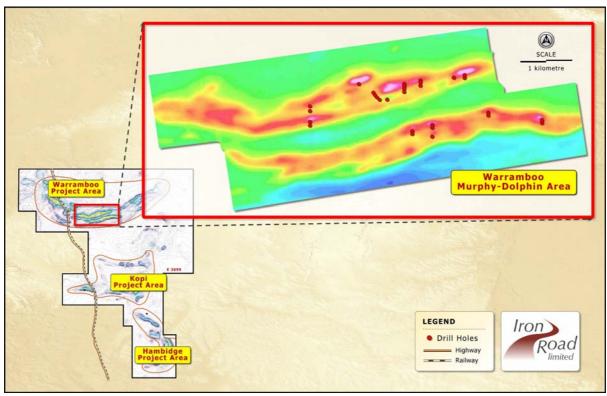


Figure 2 – Drill holes completed during current programme, targeting magnetic anomalies

All RC drill holes have intersected their targets as planned and assay results confirm the highly prospective potential of the area.

Good continuity of magnetite mineralisation at depth and along strike is demonstrated from RC chip logging and assays with indications of enhancement by structural duplication and thickening. Significant martite and maghemite (weathered magnetite) has been intersected in some drill holes and will be subject to metallurgical investigation.

Assay data significantly lags drilling due to relatively long laboratory analysis turnaround times. Of the 29 holes drilled to date, assays have been returned for 17 of these.



Highlights from the drilling are given below and a detailed listing is tabulated in Appendix 1.

- **RCIR001** 8m at 22.1% Fe; 30m at 23.6% Fe, including 11m at 25.6% Fe.
- RCIR003 4m at 26.7% Fe.
- **RCIR004** 15m at 25.2% Fe, including 6m at 28.3% Fe; 24m at 22.2% Fe, including 6m at 26.1% Fe and 3m at 26.5% Fe.
- RCIR010 8m at 25.0% Fe, including 3m at 27.5% Fe; 13m at 20.4% Fe.
- **RCIR011** 4m at 27.2% Fe; 9m at 23.0% Fe; 12m at 21.3% Fe; 4m at 22.5% Fe.
- RCIR013 36m at 21.5% Fe, including 5m at 25.0% Fe.
- RCIR014 5m at 25.1% Fe.
- **RCIR016** 15m at 24.4% Fe; 8m at 29.0% Fe, including 4m at 31.6% Fe; 3m at 25% Fe.
- **RCIR019** 6m at 23.4% Fe, including 3m at 27.6% Fe; 5m at 22.4% Fe; 12m at 21.5% Fe; 7m at 21.3% Fe.
- **RCIR025** 19m at 30.0% Fe, including 5m at 36% Fe; 32m at 27.0% Fe, including 4m at 29.5% Fe and 7m at 30.0% Fe.
- **RCIR026** 18m at 21.9% Fe; 10m at 27.4% Fe, including 5m at 29.4% Fe.

Note: (1) All widths are apparent

(2) 20% Fe cut-off

Composite samples are being prepared for DTR testing under the guidance of metallurgical consultants ProMet.

The current phase of drilling forms part of a planned initial three stage drilling programme with a view to establishing a long-life +5Mtpa magnetite concentrate export operation. A predictive geological model will aid in identifying those areas of best potential that will be targeted during *Stage II* and *III* drilling. Planning for these stages of drilling will be made in consultation with the Company's resource specialist, Coffey Mining.

The Murphy-Dolphin area forms only part of the Warramboo Project Area, with Collins (to the west) and Bens Hill/Arunta areas (to the east) relatively unexplored. Further magnetic anomalies occur to the south, colloquially known as 'Kopi' and 'Hambidge'.

-ENDS-



APPENDIX 1

RC DRILL RESULTS – WARRAMBOO PROJECT AREA STAGE I

IIala ID	Easting	Northing	Dip	Azimuth	EOH	From	То	Width	SATMAGAN	Fe
Hole ID	(MGA 94)	(MGA 94)	(°)	(MGA)	(m)	(m)	(m)	(m)	(% magnetite)	(%)
Dolphin										
RCIR001	560977	6322672	-60	345	120	17	24	8	2.2	22.1
						33	36	4	21.1	21.3
						42	45	4	25.1	21.5
						48	48	1	24.2	20.4
						54	55	2	20.6	20.4
						57	86	30	23.6	23.6
					includes	72	82	11	29.1	25.6
Murphy	EC4000	C22254C	60	2.45	70			2	26.4	
RCIR002	561329	6322516	-60	345	78	71	73	3	26.1	23.5
RCIR003	561345	6322468	-60	345	132	24	28	5	1.5	22.9
DCIDOO4	FC12C1	C222420	60	245	102	33	36	4	5.0	26.7
RCIR004	561361	6322420	-60	345	192	19	33	15	1.6	25.2
					includes	19 85	24 108	6 24	1.5 28.2	28.3 22.2
					includes	91	96	6	34.9	26.1
					includes	99	101	3	34.8	26.5
					iliciades	135	135	1	26.2	26.3
RCIR005	561377	6322372	-60	345	182	17	19	3	1.0	23.2
Keikoos	301377	0322372	00	343	102	62	62	1	28.1	24.0
						70	70	1	28.9	23.8
RCIR007	561491	6322346	-60	345	162	28	29	2	0.8	21.3
Kelikoo7	301431	0322340	00	343	102	129	130	2	29.9	24.6
						132	132	1	28.2	23.2
RCIR008	561771	6322655	-60	0	150	121	121	1	23.8	23.4
RCIR009	561772	6322591	-60	0	132	14	14	1	0.9	25.8
				-		20	21	2	1.3	22.6
						23	23	1	1.2	25.2
						25	25	1	1.2	20.5
						78	78	1	2.1	22.2
RCIR010	561772	6322541	-60	0	150	62	69	8	27.2	25.0
					includes	66	68	3	30.1	27.5
						91	103	13	21.6	20.4
						105	107	3	17.2	20.1
						115	115	1	8.3	20.3
RCIR011	561772	6322491	-60	0	181	27	27	1	1.0	20.7
						29	29	1	1.1	22.0
						101	104	4	34.5	27.2
						112	120	9	19.5	23.0
						127	138	12	11.1	21.3
						143	143	1	10.1	20.4
						145	146	2	15.4	20.9
						149	150	2	10.5	21.2
						152	152	1	9.2	23.5
						156	156	1	17.2	20.6
DCIDO43						159	162	4	18.4	22.4
				_	465	165	168	4	23.0	22.5
RCIR012		6322711	-60	0	100	27	27	1	-	21.2
RCIR013	562029	6322661	-60	0	192	25	26	2	0.4	22.4
					to all 1	42	77	36	21.4	21.5
					includes	42	46	5	20.7	25.0
						89	89	1	23.5	23.1
RCIR014	FC2020	C222C44	60	^	140	145	145	1	31.2	25.0
	562029	6322611	-60	0	140	92	96 100	5	31.6	25.1
						100	100	1	23.5	21.9
						105	105	1	26.9	23.1
						115	115	1	21.1	22.0
						119	119	1	24.7	24.2
						122	123	2	23.1	23.6
						128	130	3	19.4	20.3



Hole ID	Easting (MGA 94)	Northing (MGA 94)	Dip (°)	Azimuth (MGA)	EOH (m)	From (m)	To (m)	Width	SATMAGAN (% magnetite)	Fe (%)
								(m)		
RCIRO16	562889	6322831	-60	0	150	21	35	15	-	24.4
						43	50	8	-	29.0
					includes	47	50	4	-	31.6
						55	55	1	-	20.2
						87	89	3	-	25.0
						94	94	1	-	20.7
						98	100	3	-	22.5
						118	118	1	-	20.8
						120	120	1	-	20.8
						133	133	1	-	23.2
RCIR019	562719	6322821	-60	0	83	9	14	6	-	23.4
					includes	12	14	3	-	27.6
						22	26	5	-	22.4
						27	38	12	-	21.5
					includes	28	30	3	-	24.7
						46	47	2	-	20.4
						60	65	7	-	21.3
RCIR025	560129	6321996	-60	0	84	15	33	19	1.3	30.0
					includes	16	20	5	1.1	36.0
						41	41	1	5.2	20.3
						51	82	32	23.7	27.0
					includes	53	56	4	20.5	29.5
					includes	65	71	7	26.4	30.0
RCIR026	560129	6321946	-60	0	96	18	18	1	1.2	32.4
						41	57	18	4.9	21.9
						60	61	2	15.5	20.8
						79	88	10	27.6	27.4
					includes	80	84	5	29.8	29.4
						90	90	1	24.1	21.5
						92	92	1	23.3	21.9
						96	96	1	22	21.8



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About Iron Road

Iron Road was established to capitalise on the growing global demand for iron ore. The Company has a strong project portfolio comprised of an advanced stage exploration project with excellent infrastructure nearby, complimented by early stage projects.

Iron Road's principal project is the Warramboo Iron Project in South Australia (Figure 3) with identified iron ore mineralisation and is complemented by early stage projects prospective for iron ore mineralisation in Western Australia (Windarling, Murchison) and South Australia (West Gawler).

The Company has a distinguished Board and management team that are multi-disciplinary and experienced in the areas of exploration, project development, mining and finance.

The information in this report relating to Exploration Results is based on information compiled by Mr Malcolm Castle who is a Member of the Australasian Institute of Mining and Metallurgy. Mr Castle is a consultant to the Company. Mr Castle 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 2004 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Castle consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.



Figure 3 - South Australian project areas