

Level 2, 33 Ord St, West Perth, WA 6005
PO Box 1665, West Perth, Western Australia 6872
Tel: (+61 8) 9481 4440 Fax: (+61 8) 9321 0070
info@giralia.com.au www.giralia.com.au

Giralia Resources NL ABN 64 009 218 204

ASX ANNOUNCEMENT

YERECOIN MAGNETITE PROJECT RESOURCE DRILLING RESULTS

- Resource drilling completed at Yerecoin magnetite project.
- Strong results returned over 30 kilometres strike;
 - o 125.1 metres @ 32.7%Fe (DTR 69.8%Fe, 2.8%SiO₂, 38.8% weight recovery)
 - o 96 metres @ 34.8%Fe (DTR 71.3%Fe, 1.0%SiO₂, 45.7% weight recovery)
 - o 82.8 metres @ 32.1%Fe (DTR 70.9%Fe, 1.3%SiO₂, 37.2% weight recovery)
 - o 73 metres @ 33.4%Fe (DTR 71.6%Fe, 1.6%SiO₂, 37.7% weight recovery)
 - o 68 metres @ 35.7%Fe (DTR 71.4%Fe, 0.9%SiO₂, 39.6% weight recovery)
- Maiden JORC resource estimate underway.
- Initiation of Pre-Feasibility elements including mining and process engineering, product specification testwork, marketing, groundwater and environmental studies.

The Directors of Giralia Resources NL ("Giralia") are pleased to report the receipt of all assay results from recently completed resource drilling targeting the establishment of a maiden JORC compliant resource at the Company's 100% owned Yerecoin magnetite project, located around 120 kilometres NNE of Perth in Western Australia. The key to the development of the Yerecoin is its location within 1 kilometre of existing rail access.

Davis Tube Recovery ("DTR") and grind optimisation tests indicate that magnetite mineralisation at Yerecoin has exceptionally favourable magnetic separation liberation characteristics, likely to enable a premium product at a grind size much coarser than other Western Australian magnetite projects.

The resource drilling program followed positive results announced on 9 February 2010 from an independent Scoping Study which provided detail on the various options for product specifications, production levels, capital and operating costs and port/rail planning solutions. The Scoping Study's design basis was production at 2.5 million tonnes per year of magnetite concentrate from the mine site hauled over the existing rail networks to the Kwinana Bulk Terminal for export. Financial modeling of the most attractive alternative investigated yielded a NPV (10%) of A\$321 million and an IRR of 33.8%, with capital and operating costs estimated at A\$373.5 million and A\$55/tonne. The implementation schedule for the Project indicated that it may be possible to achieve a first shipment of concentrate by 3rd quarter 2013 if long lead equipment is ordered prior to Project approval.

The maiden resource estimate will aim to convert around half of the Company's previously defined Exploration Target at Yerecoin (200 to 250 million tonnes grading 30% to 35% Fe) to JORC compliant resource status. At the mining rate envisaged in the Scoping Study (7.5mtpa) this will equate to around 20 years of production.

Assays and DTR results received from the resource drilling (59 holes/7549 metres), show significant results over the 30 kilometres of strike, including; 96 metres @ 34.8%Fe (DTR 71.3%Fe, 1.0%SiO₂, 45.7% weight recovery), 125.1 metres @ 32.7%Fe (DTR 69.8%Fe, 2.8%SiO₂, 38.8% weight recovery), 82.8 metres @ 32.1%Fe (DTR 70.9%Fe, 1.3%SiO₂, 37.2% weight recovery), 73 metres @ 33.4%Fe (DTR 71.6%Fe, 1.6%SiO₂, 37.7% weight recovery and 68 metres @ 35.7%Fe (DTR 71.4%Fe, 0.9% SiO₂, 39.6% weight recovery).



Table 1; Yerecoin Project 2010 Drill Intersections (DTR Results >15% MagFe over 10 metres)

No. Part No. No.	1 401		recom 11		10 111		Section		IXCSUIT	DTR		DTR		
Remove 440698 6577352 60/000 132 20 116 96 34.8 71.3 1.0 0.08 0.002 35.7 Remove 44070 6577300 60/000 171.5 69.0 151.8 82.80 32.1 70.9 1.3 0.14 0.002 37.2 Remove 440194 6577250 60/000 169 104 132 28 27.5 71.4 0.5 0.22 0.000 33.6 Remove 440198 6577150 60/000 169 104 132 28 27.5 71.4 0.5 0.22 0.000 33.6 Remove 440198 6577150 60/070 150 37.0 73.3 36 30.0 71.2 15.5 0.13 0.011 36.0 Remove 440198 6577507 60/270 150 36.0 (60H) 64 33.2 69.6 38.0 0.17 0.002 42.2 Remove 440194 6577507 60/270 150 36.0 (60H) 64 33.2 69.6 38.0 0.17 0.002 42.2 Remove 440194 6577507 60/270 150 36.0 (60H) 64 33.2 69.6 38.0 0.17 0.002 37.7 Remove 440194 6577507 60/270 150 37.0 150 (60H) 64 33.2 69.6 38.0 0.17 0.002 37.7 Remove 440171 657682 60/304 153 71 153 60H) 66 37.0 71.0 71.0 71.0 71.0 71.0 Remove 440171 657682 60/304 153 71 60H 71.0 71.0 71.0 71.0 71.0 71.0 71.0 71.0 Remove 44080 657647 60/270 84 72.0 73 74 74.0 35.5 71.0 71	Hole No			Dip/Az.				Interval		Fe		Al2O		· -
ROYNOZS		EdSt	ı		(111)	(111)	(111)	(111)	70	%	76	%	70	76
RCY022	RCY024	440698	6577352	60 /000	132	20	116	96	34.8	71.3	1.0	0.08	0.002	45.7
RCY029	RDY025	440700	6577300	60 /000	171.5	69.0	151.8	82.80	32.1	70.9	1.3	0.14	0.002	37.2
RCY030	RCY027	440494	6577250	60 /000	109	33	101	68	35.7	71.4	0.9	0.10	0.003	39.6
RCY031 443894 657097 60/270 150 86 150 (EOH) 64 33.2 69.6 3.8 0.17 0.002 42.2 RCY032 443678 6576852 60/304 120 35 108 73 33.4 71.6 1.6 0.11 0.002 37.7 RCY033 443721 6576872 60/304 153 71 153 (EOH) 33.1 69.2 3.7 0.68 0.002 37.6 RCY038 443070 6576471 60/273 84 22 65 43 35.4 72.0 0.7 0.02 40.1 RCY039 442807 6576220 60/000 120 73 97 24 35.5 72.3 0.0 0.01 0.01 42.3 RCY040 442802 6576188 60/242 318.3 163 288.1 125.1 32.7 69.8 2.8 0.02 0.01 34.3 RCY047 41663 6571535	RCY029	440198	6577150	60 /000	169	104	132	28	27.5	71.4	0.5	0.22	0.000	33.6
RCV031 443894 6577097 60/270 150 86 (EOH) 64 33.2 69.6 3.8 0.17 0.002 42.2 RCV032 443678 65/6829 60/304 120 35 108 73 33.4 71.6 1.6 0.11 0.002 37.7 RCV033 434372 65/6829 60/304 153 17.1 153 69.2 3.7 0.68 0.002 40.1 RCV038 434030 65/6828 60/000 132 81 120 39 35.4 72.0 0.9 0.00 0.00 46.8 RCV040 442802 6576188 60/000 120 73 97 24 35.5 72.3 0.5 0.00 100 31.3 RCV047 438953 6576188 60/244 144 70 136 66 28.7 72.1 0.6 0.02 0.00 31.3 RCV047 439393 65676188 60/25	RCY030	443845	6577096	60 /270	90	37	73	36	30.0	71.2	1.5	0.13	0.001	36.0
RCY033 443721 6576829 60/304 153 71 153 (EOH) (EOH) 82 33.1 69.2 3.7 0.68 0.003 37.6 RCY034 443470 6576471 60/273 84 22 65 43 35.2 71.9 0.7 0.22 0.002 40.1 RCY038 443003 6576220 60/000 132 81 120 39 35.4 72.0 0.9 0.001 0.001 46.8 RCY040 442802 6576168 60/000 120 73 97 24 35.5 72.3 0.5 0.10 0.001 42.3 RCY047 439593 6576178 60/242 18.3 163 288.1 125.1 32.7 72.1 0.6 0.27 0.001 33.3 RCY049 441663 657299 60/266 114 51 64 13 31.9 67.8 2.2 0.00 28.1 RCY049 441633 <td< td=""><td>RCY031</td><td>443894</td><td>6577097</td><td>60 /270</td><td>150</td><td>86</td><td></td><td>64</td><td>33.2</td><td>69.6</td><td>3.8</td><td>0.17</td><td>0.002</td><td>42.2</td></td<>	RCY031	443894	6577097	60 /270	150	86		64	33.2	69.6	3.8	0.17	0.002	42.2
RCV033 443721 6576829 60/304 153 71 (EOH) 82 33.1 69.2 3.7 0.68 0.003 37.6 RCV034 443470 6576471 60/273 84 22 65 43 35.2 71.9 0.7 0.22 0.002 40.1 RCV038 443003 6576088 60/000 132 81 120 39 35.4 72.0 0.9 0.10 0.001 46.8 RCV040 442802 6576188 60/000 12 73 97 24 35.5 72.1 0.6 0.27 0.001 33.5 RCV047 442802 6576188 60/242 138.3 163 288.1 125.1 32.7 69.8 2.8 0.42 0.004 38.8 RCV049 441663 6571953 60/265 96 22 45 23 27.1 66.0 6.5 0.09 0.017 29.7 RCV054 442082	RCY032	443678	6576852	60 /304	120	35	108	73	33.4	71.6	1.6	0.11	0.002	37.7
RCYO38 443003 6576088 60/000 132 81 120 39 35.4 72.0 0.9 0.10 0.001 46.8 RCYO39 442807 6576220 60/000 90 35 67 32 33.0 71.9 0.8 0.21 0.002 39.5 RCYO40 442802 6576168 60/000 120 73 97 24 35.5 72.3 0.5 0.10 0.00 42.3 RCYO47 439593 6576178 60/242 318.3 163 288.1 125.1 32.7 69.8 2.8 0.42 0.004 38.8 RCY049 441663 6571984 60/266 114 51 64 13 31.9 67.8 4.2 0.00 22.7 RCY054 442082 6571553 60/265 96 22 45 23 27.1 66.0 6.5 0.001 29.7 RCY055 443699 6567055 60/273	RCY033	443721	6576829	60 /304	153	71		82	33.1	69.2	3.7	0.68	0.003	37.6
RCY039 442807 6576220 60/000 90 35 67 32 33.0 71.9 0.8 0.21 0.002 35.3 RCY040 442802 6576188 60/000 120 73 97 24 35.5 72.3 0.5 0.10 0.001 42.3 RCY047 439593 6576178 60/244 144 70 136 66 28.7 72.1 0.6 0.27 0.001 33.3 RCY049 441663 6573994 60/266 114 51 64 13 31.9 67.8 4.2 0.95 0.008 22.7 RCY054 442082 6571553 60/256 96 22 45 23 27.1 66.0 6.5 0.96 0.017 29.7 RCY055 443699 6567050 60/273 144 17 26 9 38.9 69.8 1.0 0.22 0.016 24.5 RCY056 443649 656	RCY034	443470	6576471	60 /273	84	22	65	43	35.2	71.9	0.7	0.22	0.002	40.1
RCY040 442802 6576168 60/000 120 73 97 24 35.5 72.3 0.5 0.10 0.001 42.3 RCY047 439593 6576178 60/244 144 70 136 66 28.7 72.1 0.6 0.27 0.001 31.3 RDY048 439638 6576198 60/242 318.3 163 288.1 125.1 32.7 69.8 2.8 0.42 0.004 38.8 RCY049 441663 6572994 60/266 114 51 64 13 31.9 67.8 4.2 0.05 0.008 22.7 RCY054 442082 6571553 60/255 96 22 45 23 27.1 66.0 6.5 0.06 0.017 29.7 RCY055 443599 656705 60/273 144 17 26 9 38.9 69.8 1.0 0.22 0.016 24.3 RCY056 443642	RCY038	443003	6576088	60 /000	132	81	120	39	35.4	72.0	0.9	0.10	0.001	46.8
RCYO47 439593 6576178 60/244 144 70 136 66 28.7 72.1 0.6 0.27 0.001 31.3 RDY048 439638 6576198 60/242 318.3 163 288.1 125.1 32.7 69.8 2.8 0.42 0.004 38.8 RCY049 441663 6572994 60/266 114 51 64 13 31.9 67.8 4.2 0.95 0.008 22.7 RCY054 442082 6571553 60/265 96 22 45 23 27.1 66.0 6.5 0.96 0.017 29.7 RCY055 443599 6567055 60/273 144 17 26 9 38.9 69.8 1.0 0.22 0.016 24.5 RCY056 443649 6567505 60/278 104 65 79 14 32.9 71.5 0.7 0.22 0.016 24.5 RCY056 443812	RCY039	442807	6576220	60 /000	90	35	67	32	33.0	71.9	0.8	0.21	0.002	39.5
RDYO48 439638 6576198 60/242 318.3 163 288.1 125.1 32.7 69.8 2.8 0.42 0.004 38.8 RCY049 441663 6572994 60/266 114 51 64 13 31.9 67.8 4.2 0.95 0.008 27.7 RCY054 442082 6571553 60/265 96 22 45 23 27.1 66.0 6.5 0.96 0.017 29.7 RCY055 443599 6567055 60/270 108 51 90 39 35.8 70.8 1.3 0.24 0.005 41.3 RCY056 443649 6567050 60/273 144 17 26 9 38.9 69.8 1.0 0.02 0.016 24.5 RCY056 443649 6566570 60/278 104 65 79 14 32.9 71.5 0.7 0.22 0.003 35.7 RCY061 443482	RCY040	442802	6576168	60 /000	120	73	97	24	35.5	72.3	0.5	0.10	0.001	42.3
RCY049 441663 6572994 60/266 114 51 64 13 31.9 67.8 4.2 0.95 0.008 22.7 RCY054 442082 6571553 60/265 96 22 45 23 27.1 66.0 6.5 0.96 0.017 29.7 RCY055 443599 6567055 60/270 108 51 90 39 35.8 70.8 1.3 0.24 0.005 41.3 RCY056 443649 6567050 60/273 144 17 26 9 38.9 69.8 1.0 0.22 0.016 24.5 RCY059 443649 6566570 60/278 104 65 79 14 32.9 71.5 0.7 0.22 0.003 35.7 RCY061 443682 6566325 60/301 99 69 81 12 27.1 70.5 1.7 0.15 0.04 30.3 RCY070 442128 65644	RCY047	439593	6576178	60 /244	144	70	136	66	28.7	72.1	0.6	0.27	0.001	31.3
RCYO54 442082 6571553 60/265 96 22 45 23 27.1 66.0 6.5 0.65 0.008 28.8 RCY055 443599 6567055 60/270 108 51 90 39 35.8 70.8 1.3 0.24 0.005 41.3 RCY056 443649 6567050 60/273 144 17 26 9 38.9 69.8 1.0 0.22 0.016 24.5 RCY056 443649 6567050 60/278 104 65 79 14 32.9 71.5 0.7 0.22 0.003 35.7 RCY059 443637 6566355 60/301 99 69 81 12 27.1 70.5 1.7 0.15 0.004 30.3 RCY061 443128 6564056 60/315 156 98 126 28 30.4 68.5 3.8 0.25 0.011 27.0 RCY070 442019 656	RDY048	439638	6576198	60 /242	318.3	163	288.1	125.1	32.7	69.8	2.8	0.42	0.004	38.8
RCY054 442082 6571553 60 /265 96 22 45 23 27.1 66.0 6.5 0.96 0.017 29.7 RCY055 443599 6567055 60 /270 108 51 90 39 35.8 70.8 1.3 0.24 0.005 41.3 RCY056 443649 6567050 60 /273 144 17 26 9 38.9 69.8 1.0 0.22 0.016 24.5 RCY059 443637 6566570 60 /278 104 65 79 14 32.9 71.5 0.7 0.22 0.003 35.7 RCY061 443482 6566325 60 /301 99 69 81 12 27.1 70.5 1.7 0.15 0.004 30.3 RCY064 442128 656440 60 /315 156 98 126 28 30.4 68.5 3.8 0.25 0.011 27.0 RCY072 441929 <t< td=""><td>RCY049</td><td>441663</td><td>6572994</td><td>60 /266</td><td>114</td><td>51</td><td>64</td><td>13</td><td>31.9</td><td>67.8</td><td>4.2</td><td>0.95</td><td>0.008</td><td>27.7</td></t<>	RCY049	441663	6572994	60 /266	114	51	64	13	31.9	67.8	4.2	0.95	0.008	27.7
RCY055 443599 6567055 60/270 108 51 90 39 35.8 70.8 1.3 0.24 0.005 41.3 RCY056 443649 6567050 60/273 144 17 26 9 38.9 69.8 1.0 0.22 0.016 24.5 RCY059 443637 6566570 60/278 104 65 79 14 32.9 71.5 0.7 0.22 0.003 35.7 RCY061 443482 6566325 60/301 99 69 81 12 27.1 70.5 1.7 0.15 0.004 30.3 RCY066 442128 6565440 60/315 156 98 126 28 30.4 68.5 3.8 0.25 0.011 27.0 RCY070 442019 6564626 60/296 113 36 92 56 32.1 69.0 2.3 0.48 0.007 33.8 RCY072 441892 65					and	102	113	11	30.3	69.6	2.5	0.65	0.008	28.8
RCY056 443649 6567050 60/273 144 17 26 9 38.9 69.8 1.0 0.22 0.016 24.5 RCY059 443637 6566570 60/278 104 65 79 14 32.9 71.5 0.7 0.22 0.003 35.7 RCY061 443482 6566325 60/301 99 69 81 12 27.1 70.5 1.7 0.15 0.004 30.3 RCY066 442128 6565440 60/315 156 98 126 28 30.4 68.5 3.8 0.25 0.011 27.0 RCY070 442019 6564626 60/296 113 36 92 56 32.1 69.0 2.3 0.48 0.007 33.8 RCY072 441892 6564467 60/291 132 92 105 13 29.1 67.9 4.8 1.07 0.008 32.8 RCY073 441928 6	RCY054	442082	6571553	60 /265	96	22	45	23	27.1	66.0	6.5	0.96	0.017	29.7
RCY059 443637 6566570 60 /278 104 65 79 14 32.9 71.5 0.7 0.22 0.006 27.9 RCY061 443637 6566570 60 /278 104 65 79 14 32.9 71.5 0.7 0.22 0.003 35.7 RCY061 443482 6566325 60 /301 99 69 81 12 27.1 70.5 1.7 0.15 0.004 30.3 RCY066 442128 6565400 60 /315 156 98 126 28 30.4 68.5 3.8 0.25 0.011 27.0 RCY070 442019 656426 60 /296 113 36 92 56 32.1 69.0 2.3 0.48 0.007 33.8 RCY072 441892 6564460 60 /293 120 84 101 17 32.3 66.9 4.8 1.07 0.008 32.8 RCY073 441928	RCY055	443599	6567055	60 /270	108	51	90	39	35.8	70.8	1.3	0.24	0.005	41.3
RCY059 443637 6566570 60 /278 104 65 79 14 32.9 71.5 0.7 0.22 0.003 35.7 RCY061 443482 6566325 60 /301 99 69 81 12 27.1 70.5 1.7 0.15 0.004 30.3 RCY066 442128 6565440 60 /315 156 98 126 28 30.4 68.5 3.8 0.25 0.011 27.0 RCY070 442019 6564626 60 /296 113 36 92 56 32.1 69.0 2.3 0.48 0.007 33.8 RCY072 441892 656460 60 /293 120 84 101 17 32.3 66.9 4.8 1.07 0.008 32.8 RCY073 441928 6564447 60/291 132 92 105 13 29.1 67.9 4.9 0.43 0.009 27.8 RCY075 441952	RCY056	443649	6567050	60 /273	144	17	26	9	38.9	69.8	1.0	0.22	0.016	24.5
RCY061 443482 6566325 60/301 99 69 81 12 27.1 70.5 1.7 0.15 0.004 30.3 RCY066 442128 6565440 60/315 156 98 126 28 30.4 68.5 3.8 0.25 0.011 27.0 RCY070 442019 6564626 60/296 113 36 92 56 32.1 69.0 2.3 0.48 0.007 33.8 RCY072 441892 6564460 60/293 120 84 101 17 32.3 66.9 4.8 1.07 0.008 32.8 RCY073 441928 6564460 60/291 132 92 105 13 29.1 67.9 4.9 0.43 0.009 27.8 RCY074 441908 6564056 60/266 114 55 71 16 32.0 70.4 1.8 0.33 0.006 21.3 RCY075 441952 <td< td=""><td></td><td></td><td></td><td></td><td>and</td><td>103</td><td>123</td><td>20</td><td>28.1</td><td>70.1</td><td>1.9</td><td>0.28</td><td>0.006</td><td>27.9</td></td<>					and	103	123	20	28.1	70.1	1.9	0.28	0.006	27.9
RCY066 442128 6565440 60/315 156 98 126 28 30.4 68.5 3.8 0.25 0.011 27.0 RCY070 442019 6564626 60/296 113 36 92 56 32.1 69.0 2.3 0.48 0.007 33.8 RCY072 441892 6564460 60/293 120 84 101 17 32.3 66.9 4.8 1.07 0.008 32.8 RCY073 441928 6564447 60/291 132 92 105 13 29.1 67.9 4.9 0.43 0.009 27.8 RCY074 441908 6564056 60/266 114 55 71 16 32.0 70.4 1.8 0.33 0.006 21.3 RCY075 441952 6564053 60/270 168 114 125 11 28.7 69.2 2.7 0.38 0.009 22.2 RCY077 442362	RCY059	443637	6566570	60 /278	104	65	79	14	32.9	71.5	0.7	0.22	0.003	35.7
RCY070 442019 6564626 60/296 113 36 92 56 32.1 69.0 2.3 0.48 0.007 33.8 RCY072 441892 6564460 60/293 120 84 101 17 32.3 66.9 4.8 1.07 0.008 32.8 RCY073 441928 6564447 60/291 132 92 105 13 29.1 67.9 4.9 0.43 0.009 27.8 RCY074 441908 6564056 60/266 114 55 71 16 32.0 70.4 1.8 0.33 0.006 21.3 RCY075 441952 6564053 60/270 168 114 125 11 28.7 69.2 2.7 0.38 0.009 22.2 RCY077 442362 6565507 60/316 162 99 149 50 27.7 66.3 5.0 1.10 0.007 25.7 RCY078 442298	RCY061	443482	6566325	60 /301	99	69	81	12	27.1	70.5	1.7	0.15	0.004	30.3
RCY072 441892 6564460 60/293 120 84 101 17 32.3 66.9 4.8 1.07 0.008 32.8 RCY073 441928 6564447 60/291 132 92 105 13 29.1 67.9 4.9 0.43 0.009 27.8 RCY074 441908 6564056 60/266 114 55 71 16 32.0 70.4 1.8 0.33 0.006 21.3 RCY075 441952 6564053 60/270 168 114 125 11 28.7 69.2 2.7 0.38 0.009 22.2 RCY077 442362 6565507 60/316 162 99 149 50 27.7 66.3 5.0 1.10 0.007 25.7 RCY078 442362 6563839 60/316 162 99 110 11 27.2 70.8 1.0 0.20 0.005 26.1 RCY078 442298	RCY066	442128	6565440	60 /315	156	98	126	28	30.4	68.5	3.8	0.25	0.011	27.0
RCY073 441928 6564447 60/291 132 92 105 13 29.1 67.9 4.9 0.43 0.009 27.8 RCY074 441908 6564056 60/266 114 55 71 16 32.0 70.4 1.8 0.33 0.006 21.3 RCY075 441952 6564053 60/270 168 114 125 11 28.7 69.2 2.7 0.38 0.009 22.2 RCY077 442362 6565507 60/316 162 99 149 50 27.7 66.3 5.0 1.10 0.007 25.7 L 1 incl. 99 110 11 27.2 70.8 1.0 0.20 0.005 26.1 RCY078 442298 6563839 60/358 126 75 88 13 29.6 69.7 2.7 0.43 0.005 25.3 RCY080 442300 6563794 60/001 150 60 77 17 33.3 68.5 3.4 0.43 0.006	RCY070	442019	6564626	60 /296	113	36	92	56	32.1	69.0	2.3	0.48	0.007	33.8
RCY074 441908 6564056 60 / 266 114 55 71 16 32.0 70.4 1.8 0.33 0.006 21.3 RCY075 441952 6564053 60 / 270 168 114 125 11 28.7 69.2 2.7 0.38 0.009 22.2 RCY077 442362 6565507 60 / 316 162 99 149 50 27.7 66.3 5.0 1.10 0.007 25.7 L Image: contract co	RCY072	441892	6564460	60 /293	120	84	101	17	32.3	66.9	4.8	1.07	0.008	32.8
RCY075 441952 6564053 60 /270 168 114 125 11 28.7 69.2 2.7 0.38 0.009 22.2 RCY077 442362 6565507 60 /316 162 99 149 50 27.7 66.3 5.0 1.10 0.007 25.7 L Image: Control of the cont	RCY073	441928	6564447	60 /291	132	92	105	13	29.1	67.9	4.9	0.43	0.009	27.8
RCY077 442362 6565507 60/316 162 99 149 50 27.7 66.3 5.0 1.10 0.007 25.7 L 1 1 1 27.2 70.8 1.0 0.20 0.005 26.1 RCY078 442298 6563839 60/358 126 75 88 13 29.6 69.7 2.7 0.43 0.005 25.3 RCY080 442300 6563794 60/001 150 60 77 17 33.3 68.5 3.4 0.43 0.006 32.5	RCY074	441908	6564056	60 /266	114	55	71	16	32.0	70.4	1.8	0.33	0.006	21.3
RCY078 442298 6563839 60/001 150 60 77 17 33.3 68.5 3.4 0.20 0.005 26.1 RCY080 442300 6563794 60/001 150 60 77 17 33.3 68.5 3.4 0.43 0.006 32.5	RCY075	441952	6564053	60 /270	168	114	125	11	28.7	69.2	2.7	0.38	0.009	22.2
RCY078 442298 6563839 60 /358 126 75 88 13 29.6 69.9 2.3 0.21 0.006 27.8 RCY078 442298 6563839 60 /358 126 75 88 13 29.6 69.7 2.7 0.43 0.005 25.3 RCY080 442300 6563794 60 /001 150 60 77 17 33.3 68.5 3.4 0.43 0.006 32.5	RCY077	442362	6565507	60 /316	162	99	149	50	27.7	66.3	5.0	1.10	0.007	25.7
RCY078 442298 6563839 60 /358 126 75 88 13 29.6 69.7 2.7 0.43 0.005 25.3 RCY080 442300 6563794 60 /001 150 60 77 17 33.3 68.5 3.4 0.43 0.006 32.5					incl.	99	110	11	27.2	70.8	1.0	0.20	0.005	26.1
RCY080 442300 6563794 60 /001 150 60 77 17 33.3 68.5 3.4 0.43 0.006 32.5					and	113	149	36	29.5	69.9	2.3	0.21	0.006	27.8
RCY080 442300 6563794 60 /001 150 60 77 17 33.3 68.5 3.4 0.43 0.006 32.5	RCY078	442298	6563839	60 /358	126	75	88	13	29.6	69.7	2.7	0.43	0.005	25.3
					and	91	104	13	27.4	69.8	2.4	0.25	0.004	25.8
		442300									3.4		0.006	

RC prefix = reverse circulation hole. RD prefix = diamond drilled tail. RC samples 2 to 5m composites. Drill core samples \(\frac{1}{4} \) NQ2. Analyses by XRF and DTR (Davis Tube Test) Spectrolab Geraldton. Intersections quoted using >15 \(\text{MagFe}^\cdot\). Up to 6 metres included material below cut-off. Sizing indicates approximately 95% passing 75 microns. \(\text{MagFe} = \) (\(\text{Weight Recovery} \) / 100) x (\(\text{% Fe conc.} \)) = the percentage of magnetically recoverable Fe in ore.

In addition to the maiden JORC resource estimate which is now underway, substantial additional metallurgical testwork to establish preferred product specifications is being initiated, along with the commencement of Pre Feasibility engineering, marketing, environmental and groundwater studies.

R M Joyce DIRECTOR 18 May 2010



* The term "Exploration Target" should not be misunderstood or misconstrued as an estimate of Mineral Resources and Reserves as defined by the JORC Code (2004), and therefore the terms have not been used in this context. Exploration Targets are conceptual in nature, and it is uncertain if further exploration or feasibility study will result in the determination of a Mineral Resource or Mining Reserve.

The information in the report that relates to the Scoping Study has been approved for release by ProMet Engineers.

The information in this report that relates to Exploration Results is based on information compiled by R M Joyce, who is a Member of the Australasian Institute of Mining and Metallurgy and a full time employee of the Company. Mr Joyce 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 Joyce consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

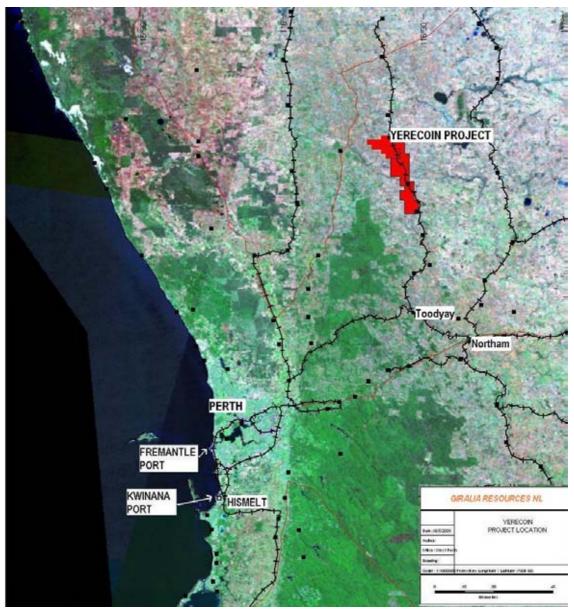


fig 1: Location Plan showing existing port and rail



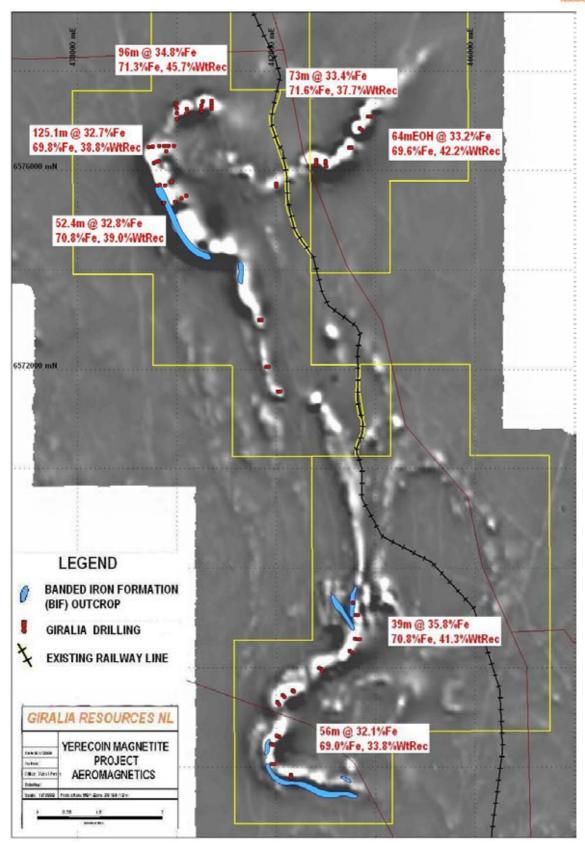


fig 2; Yerecoin drill hole locations on aeromagnetic image



About Giralia Resources NL

Giralia Resources NL ("ASX: GIR") is a well funded (~\$60 million cash) mineral exploration company based in Perth, Western Australia. Giralia's iron ore projects, with a current global JORC resource inventory of 184.5 million tonnes are the Company's exploration and development focus:

Western Creek (100%) – Hematite (Pilbara) – Marra Mamba iron ore as direct extensions to BHP Silver Knight deposit, only 15 km from rail at Newman. Inferred Mineral Resource 52.4 million tonnes @ 56.7% Fe. Deposit is near surface, with several zones open ended.

McPhee Creek (100%) – Hematite (Pilbara) – New hematite discovery 220km south east of Port Hedland. Drill intersections include 90 metres @ 58.6 % Fe, 46 metres @ 60.2% Fe. Initial Inferred Mineral Resource 52.1 million tonnes @ 56.0% Fe (61.7%CaFe). Additional small CID mesa nearby 5.17 million tonnes @ 53.6% Fe (60.4%CaFe).

Daltons (75%) - Hematite (Pilbara) – Newly discovered zone of hematite, only 150 km south of Port Hedland, and 40km from FMG, BHP rail lines. Drilling 70m @ 58.4% Fe from surface, including 54m @ 60.9% Fe, 1.5%Al₂O₃. Initial Inferred Mineral Resource **40.0 million tonnes** @ **57.3% Fe** (62.3%CaFe). Scoping Study (Base Case of 2Mtpa mining and road haulage to Port Hedland, targeting production by 2nd quarter 2011) found an NPV(10%) of A\$170 million, IRR of 53.9%.

Anthiby Well (100%*) -CID (Pilbara) – Channel iron deposit (CID) mesas, drill intersections include 32 metres @ 55.1%Fe including 24 metres @ 56.0%, 22 metres @ 56.3%Fe, and 18 metres @ 56.2%Fe. Initial Inferred Mineral Resource 63.5 million tonnes @ 50.5% Fe, including 37.6 million tonnes @ 53.6% Fe (59.1%CaFe). * subject to production royalty

Beebyn (100%) – **Hematite** (MidWest) – Adjoins Sinosteel Weld Range deposits. Initial Inferred Mineral Resource **7.2 million tonnes** @ **57.2%** Fe. Major upside at nearby Beebynganna Hills project, where new zones of both hematite and magnetite have been discovered.

Earaheedy (100%) – **Hematite** (200 km S of Newman) –23 known hills with rock sample grades over 57% Fe, within 130 kilometres of iron formations on Giralia tenements, with shallow dips indicating large tonnage potential. Drilling; 20 metres @ 55.7% Fe, 8 metres @ 58.7% Fe, and 12 metres @ 57.3%Fe from 8 hills tested to date.

Yerecoin – **Magnetite** (150 km from Perth) – 1 km to railway. Initial drilling; 72 metres @ 32.4%Fe, 52.4 metres @ 31.6%Fe. Coarse magnetite; excellent DTR testwork. Exploration Target 200-250million tonnes @ 30 to 35%Fe.

The Company also has significant other commodity interests, including the Lake Frome Joint Venture around the operating Beverley uranium mine in South Australia, and the 100% owned 170,000 ounce Snake Well gold project in Western Australia.

In addition to its strong cash balance, Giralia also holds significant stakes in several ASX listed companies (shown below), which are held largely as a result of the spin-off of independently managed and funded companies over the last 3 years. Giralia shareholders have benefited through priority IPO entitlements and in specie distributions, and ongoing exposure to upside from exploration success.

Company	ASX Code	Key Commodity	Giralia Stake
PacMag Metals Limited	PMH	copper	~10.4%
U3O8 Limited	UTO	uranium	~15%
Zinc Co Australia Limited	ZNC	zinc	~12%
Carpentaria Exploration Limited	CAP	NSW, Qld copper-gold	~10.4%
Gascoyne Resources Limited	GCY	gold	~5.9%
Hazelwood Resources Ltd	HAZ	nickel, tungsten	~3.3%