

Toro Energy Limited

Wiluna Uranium Project Western Australia

PDAC Canada March 2014



Goals



- To see the Wiluna Uranium Project become Western Australia's first uranium mine
- Toro to be recognized as a leading Australian development stage uranium company
- Advance the approvals process for the next two key deposits at Wiluna
- Complete remaining technical feasibility studies at pace with the uranium market to position Toro at the head of the new project development queue
- Complete investment agreements with the major strategic partners that will underwrite project financing when the uranium market turns
- Target emerging economies where nuclear is a growing and integral part of the future energy requirements

Uranium market - Observations



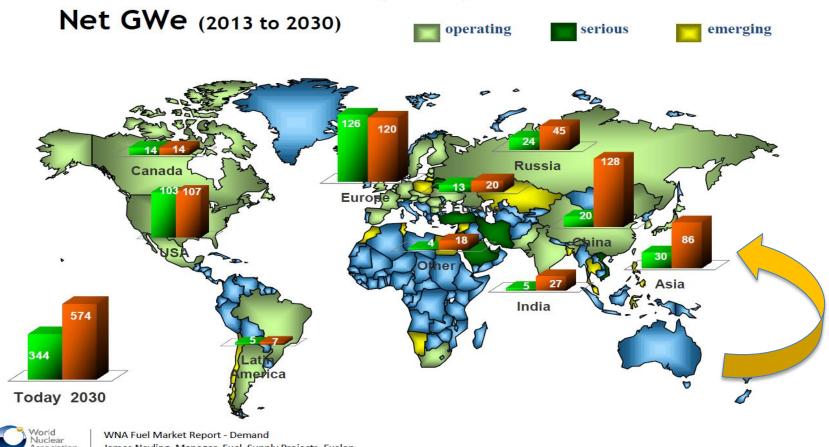
- Investor sentiment toward uranium companies in Australia remains weak
- Slow re-start program of Japanese reactors has lead to an accumulation of stocks that will take some time to draw down
- However, ongoing price sluggishness is starting to affect current and future supply
 - High cost mines shutting down Kayelekera, Honeymoon, US
 - Cameco have backed away from production expansions and Cigar Lake has suffered a succession of delays
 - Kazakhstan production is being curtailed
 - Uranium exploration has ground to a relative halt post Fukushima
- HEU supply agreement has come to an end
- Supply constraints point to a price response in the second half of the decade
- CNNC acquisition of Langer Heinrich is evidence that emerging economies are looking to secure future supplies

Toro has maintained sufficient momentum at Wiluna to ensure it is capable of being brought into production when sustained price improvements occur

Uranium demand is growing in emerging economies...Wiluna is on the doorstep



Reference Case Capacity

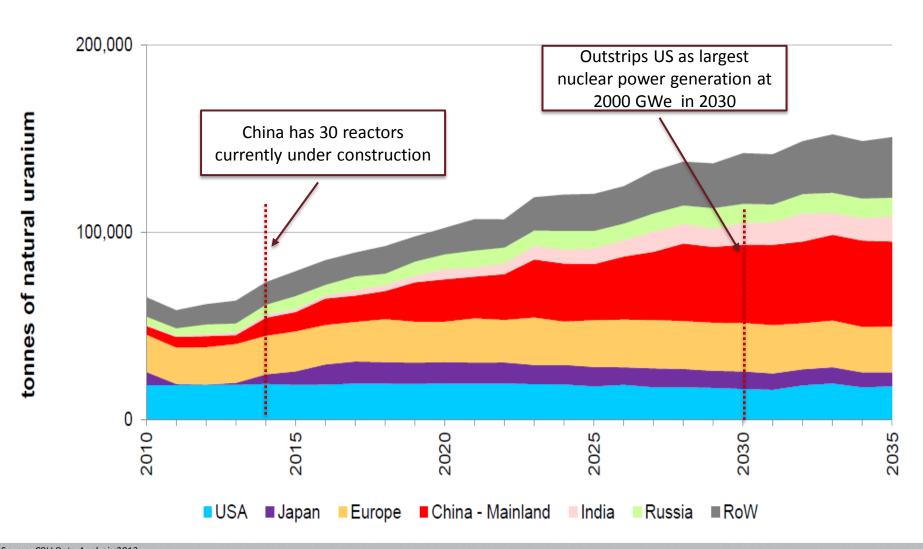




James Nevling, Manager, Fuel Supply Projects, Exelon

China is the new demand driver





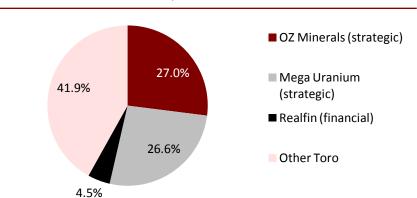
Toro Capital Structure



ASX Code		TOE
Ordinary Shares on Issue	m	1,517.9
Share Price	cps	6.5
Undiluted Market Capitalisation	A\$m	98.7
Cash	A\$m	8.9
Macquarie Bank facility fully drawn	A\$m	12.0
Undiluted Enterprise Value	A\$m	101.8
Remaining RealFin equity subscription	A\$m	3.0

	Board of Directors	
Erica Smyth		Chair
Vanessa Guthrie		Managing Director
Peter Lester		NED
Greg Hall		NED
Andrew Coles	Nominated by OZ Mins	NED
Richard Patricio	Nominated by Mega U	NED
Richard Homsany	Nominated by Mega U	NED

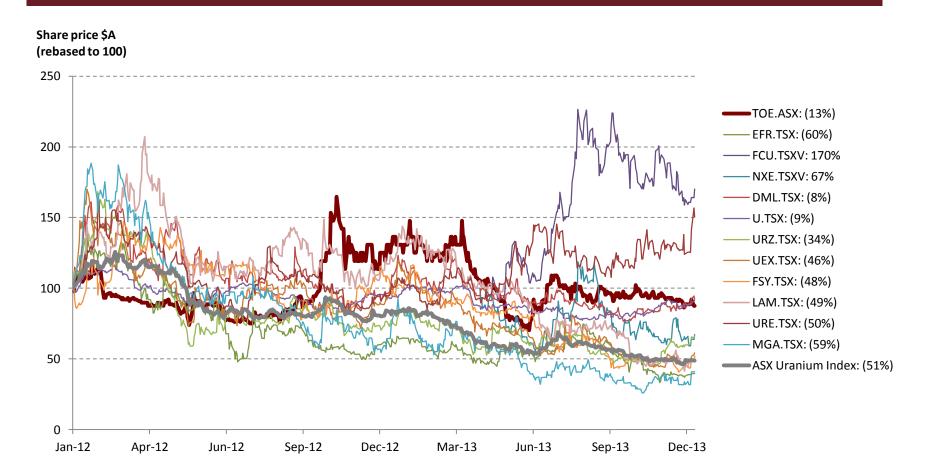
Toro Pro-Forma Share Ownership including RealFin \$5M investment



Toro remains focused on shareholder returns



Toro compares favourably to its ASX and TSX peers over the last 2 years



Source: IRESS

Note: 'ASX uranium index' includes a selection of Toro's ASX peers (ex Toro, see previous page), Fission Uranium and NexGen Energy share price chart and performance percentage are shown only for the available share price history timeframe (which is less than two years), TSX peers share prices converted to \$A for comparison purposes

Toro Leadership Team





Vanessa Guthrie

- Managing Director
- PhD in Geology, Environment
- Extensive executive & management experience in sustainability, environment, government & approvals, mine operations, community & indigenous in Western Australia



Todd Alder

- Chief Financial Officer | Company Secretary
- 16+ years financial management experience within the Mining, Energy and Steel Manufacturing industries



Andrew Worland

- General Manager Project Finance & Strategy
- ~20 years corporate, project financing, product marketing experience in development and operations stage mining companies.
- Bulk, base, strategic and precious metals



John Baines

- Processing Manager
- 17 years of experience in a range of operational and process design roles. He specialises in uranium processing and has worked for BHPB, WMC and as a general consultant to the industry



Richard Yeeles

- Approvals and Community Director Wiluna
- Extensive management experience in government/ community relations, ex-BHPB Olympic Dam Expansion, WMC, Government

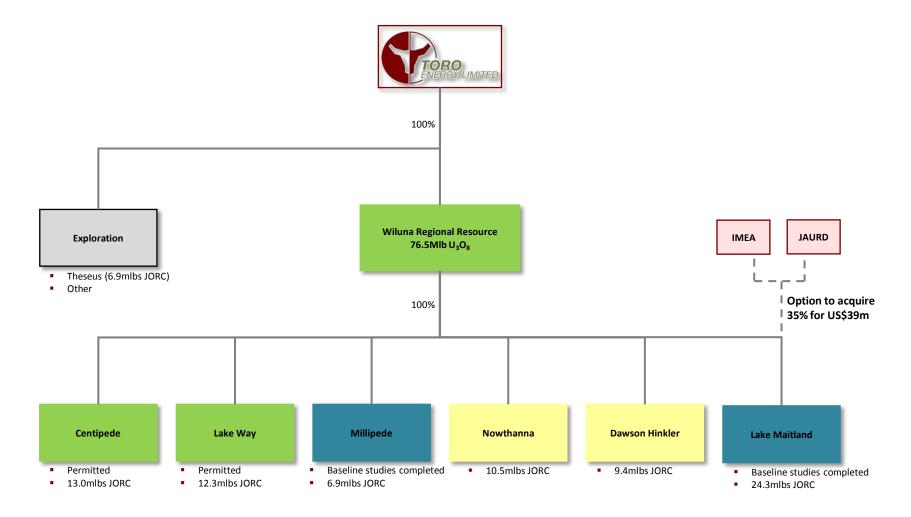


Greg Shirtliff

- Geology Manager
- 13 years experience in geology and geochemistry of uranium including a PhD from Australian National University. Employed in roles within the environment, mining and exploration side of the uranium mining industry with ERA-Rio Tinto and Cameco prior to joining Toro Energy

Toro projects



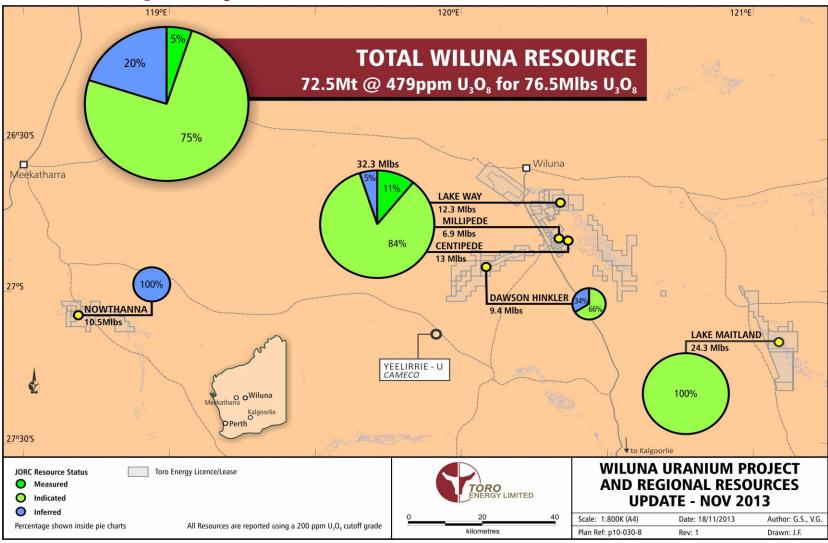


Notes:

1. Resources based on 200ppm cut-off.

Wiluna Project: a regional resource with scale and quality





Toro Resources



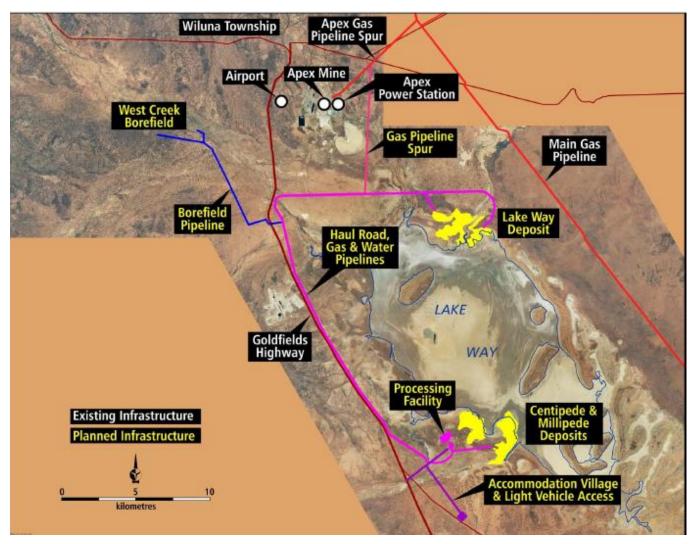
November 2013 - The Wiluna Uranium Project											
			Total Mea	asured and	Indicated		Inferred			Total	
Deposit	JORC code	Measure	100 ppm	200 ppm	500 ppm	100 ppm	200 ppm	500 ppm	100 ppm	200 ppm	500 ppm
		Mt's	16.2	10.4	4.3	-	-	-	16.2	10.4	4.3
Centipede	2012	Grade ppm	417	566	923	-	-	-	417	566	923
		Mlb's U₃O ₈	14.9	13.0	8.8	-	-	-	14.9	13.0	8.8
		Mt's	15.8	10.3	4.2	-	-	-	15.8	10.3	4.2
Lake Way	2012	Grade ppm	406	545	883	-	-	-	406	545	883
		Mlb's U ₃ O ₈	14.1	12.3	8.2	-	-	-	14.1	12.3	8.2
		Mt's	9.5	4.5	1.6	7.6	1.9	0.4	17.1	6.4	1.9
Millipede	2012	Grade ppm	325	530	956	200	382	887	269	486	943
		Mlb's U ₃ O ₈	6.8	5.3	3.3	3.3	1.6	0.7	10.2	6.9	4.0
		Mt's	31.2	19.9	7.5	-	-	-	31.2	19.9	7.5
Lake Maitland	2012	Grade ppm	408	555	956	-	-	-	408	555	956
		Mlb's U ₃ O ₈	28.0	24.3	15.7	-	-	-	28.0	24.3	15.7
		Mt's	72.6	45.1	17.6	7.6	1.9	0.4	80.2	47.0	17.9
Sub-total		Grade ppm	399	553	930	200	382	887	380	546	930
		Mlb's U₃O ₈	63.8	55.0	36.0	3.3	1.6	0.7	67.2	56.6	36.7
		Mt's	17.3	8.4	0.9	32.1	5.2	0.3	49.4	13.6	1.1
Dawson Hinkler	2012	Grade ppm	236	336	596	159	282	628	186	315	603
		Mlb's U ₃ O ₈	9.0	6.2	1.1	11.3	3.2	0.4	20.3	9.4	1.5
		Mt's	-	-	-	22.6	11.9	2.3	22.6	11.9	2.3
Nowthanna	2012	Grade ppm	-	-	-	279	399	794	279	399	794
		Mlb's U₃O ₈	-	-	-	13.9	10.5	4.0	13.9	10.5	4.0
Total Bagianal		Mt's	89.9	53.5	18.4	62.3	19.0	2.9	152.3	72.5	21.3
Total Regional Resource		Grade ppm	367	519	915	207	365	791	302	479	898
nesource		Mlb's U₃O ₈	72.8	61.2	37.1	28.5	15.3	5.1	101.3	76.5	42.2

The results of 2013 drilling and the acquisition of Lake Maitland have shifted Wiluna to a higher grade, long life mine

	Theseus Uranium Project										
			Total Mea	sured and	Indicated		Inferred			Total	
	JORC	Measure	100 ppm	200 ppm	500 ppm	100 ppm	200 ppm	500 ppm	100 ppm	200 ppm	500 ppm
		Mt's	-	-	-	-	6.3	-	-	6.3	-
Total Resource	2004	Grade ppm	-	-	-	-	493	-	-	493	-
		Mlb's U₃O ₈	-	-	-	-	6.9	-	-	6.9	-

Wiluna Region, Geology & Infrastructure





Work completed at Wiluna...de-risked project



Permits	 Centipede and Lake Way approved for mining by Federal and State government Processing facility and tailings location approved Millipede and Lake Maitland referred to government, approval expected mid 2016
Resource	 Independent assessment (SRK) 2012 JORC compliant 98% of the Centipede, Lake Way, Millipede and Lake Maitland resources classified as Measured or Indicated Resource
	 Nowthanna and Dawson Hinkler deposits at Indicated and Inferred status
Mining	 Independent (Tetra-tech Proteus) scoping study completed highlights optimal mine design and schedule
Metallurgy	Pilot plant completed confirming recoveries and plant design
Plant design and capital cost	 Independent study (Bateman Engineering) Completed to definitive feasibility study level of accuracy
Infrastructure	 Gas pipeline studies confirm gas availability Known water availability

Continued progress at Wiluna despite depressed commodity and capital markets



	2009	2012	2014
Permits	×	*	
Resource drilling	*	×	
Resource acquisition program	*	*	
Mining studies	*	*	
Cost estimates	*		

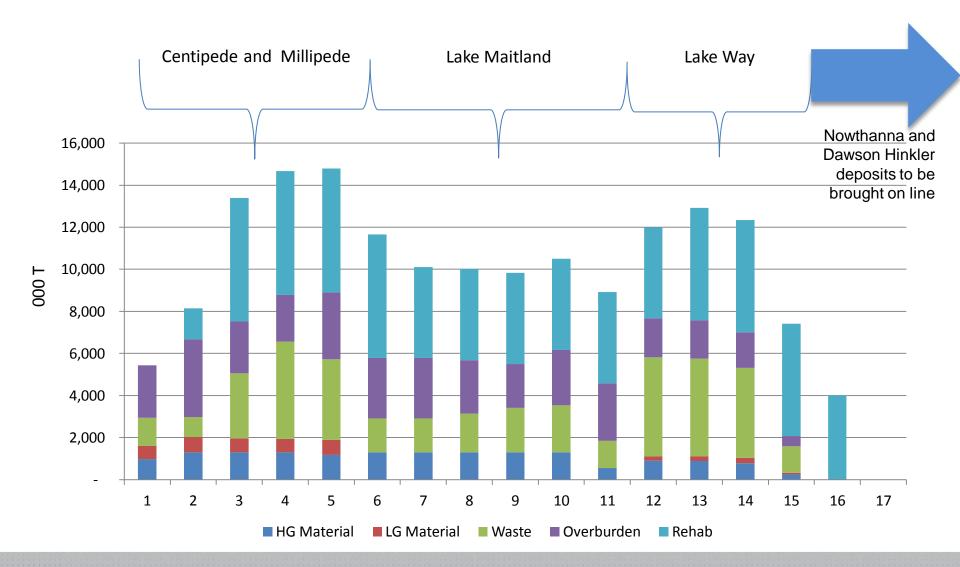
Mining Scoping Study and Preliminary Economic Assessment



Scope	 Independent mining study completed January Re-configuration of mining activities at Wiluna – new mine schedule Based purely on Measured and Indicated Resources at Centipede, Millipede, Lake Maitland and Lake Way
Timetable	 21 month construction period 14.75 years mining, 16 years processing Nowthanna and Dawson Hinkler deposits to be brought on line years 16-25 but not yet modelled
Key economics	 Current estimate of operating cost US\$31.1/lb Current estimate of capital cost A\$316M
Production stats	 20.1Mt mined and processed 3.7 strip ratio 1.3Mtpa throughput 799ppm average head grade including 880+ first 10 years 86% recovery 30.1Mlb recovered U₃O₈ 2Mlb recovered U₃O₈ per annum

Mining Schedule

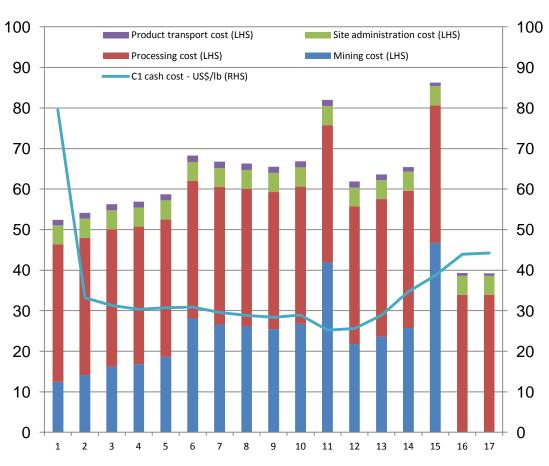




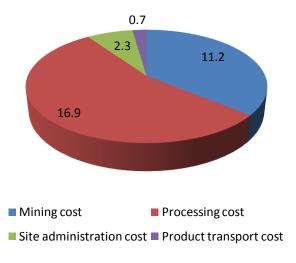
Unit cost profile







Unit costs - US\$/Ib U3O8 produced



Remaining Wiluna work program

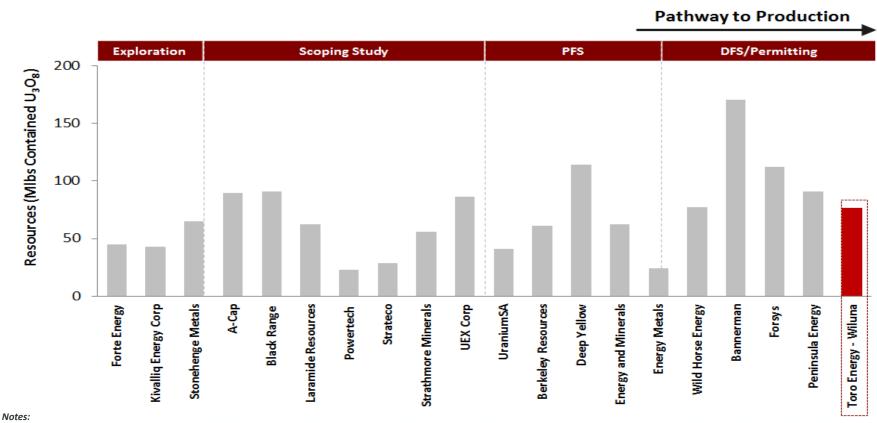


Permits	 Millipede and Lake Maitland referred to government, management of the approval process Mining approvals Native title agreements
Reserves	 Drilling to confirm sufficient reserves at Centipede, Lake Way, Millipede and Lake Maitland to meet bank finance requirements
Value engineering studies	 Geo-technical and hydrological drilling Capital intensity studies Procurement & Contracting Value Engineering studies
Definitive Feasibility Study	 Whole of project study Final document supporting debt arrangement On hold to be progressed in conjunction with project partners timed to be completed when uranium markets recover and support construction at Wiluna

Wiluna – the next Australian uranium mine



Beyond Husab & Cigar Lake, Wiluna is at the forefront of uranium development projects



1. Uranium Peers selected based on uranium only deposits (or with other commodities as by-products), resources greater than 20Mlbs U_3O_8 (and less than 200Mlbs U_3O_8)

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^{2.} Presented on an equity basis

Toro investment case



- Australia's leading development stage uranium company
- One of the few pure play Australian uranium companies
- Maximising shareholder value = high relative proportion of "in-ground" expenditure (Toro average 80% vs. peer average 70%)
- Perfectly positioned to bring Wiluna online when expected uranium price recovery occurs
- Key differentiator = responsible balance sheet management and a clean operating and capital structure
- Compelling investment opportunity to take advantage of uranium price recovery
 - Uranium price appears stable at 8-year lows but is expected to rise quickly once market turns

Contact



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Competent Persons Statement



Wiluna Project Mineral Resources – 2012 JORC code compliant resource estimates – Centipede, Millipede, Lake Way, Lake Maitland, Dawson Hinkler and Nowthanna deposits

The information presented here that relates to Mineral Resources of the Centipede, Millipede, Lake Way, Lake Maitland, Dawson Hinkler, and Nowthanna deposits is based on information compiled by Dr Greg Shirtliff of Toro Energy Limited (with the aid of Mega Uranium Limited geologists Mr Stewart Parker and Mr Robin Cox in the case of Lake Maitland) and Mr Robin Simpson and Mr Daniel Guibal of SRK Consulting (Australasia) Pty Ltd. Mr Guibal takes overall responsibility for the Resource Estimate, and Dr Shirtliff takes responsibility for the integrity of the data supplied for the estimation. Dr Shirtliff is a Member of the Australasian Institute of Mining and Metallurgy (AusIMM), Mr Guibal is a Fellow of the AusIMM and Mr Simpson is a Member of the Australian Institute of Geoscientists (AIG) and they have sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity they are undertaking to qualify as Competent Persons as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC Code 2012)'. The Competent Persons consent to the inclusion in this release of the matters based on the information in the form and context in which it appears.

Theseus Project – 2004 JORC code compliant resource estimate

Information presented here relating to the Theseus Resource Estimate is based on work supervised by Michael Andrew, who is a Member of the Australasian Institute of Mining and Metallurgy (AusIMM) and the Australian Institute of Geoscientists (AIG). Mr Andrew is a full-time employee of Optiro, and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity 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 Andrew consents to the inclusion in this release of the matters based on his information in the form and context in which it appears.

Notes

