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Competent Person Statement

The details contained in this report that pertain to Exploration Results, Mineral Resources or Ore Reserves, are based upon, and fairly represent, information and supporting documentation compiled by Mr Costica Vieru, a Member of the Australian Institute of Geoscientists and a full-time employee of the Company. Mr Vieru has sufficient experience which is relevant to the style(s) of mineralisation and type(s) 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" (JORC Code 2012).

The information in this presentation that relates to exploration data disclosed under the JORC Code 2012 was reported in full in ASX announcements in 2014 dated 28 January, 09 April, 14 April, 06 May, 16 May, 18 June, 14 July, 18 August and 08 September and that information has not materially changed since it was last announced. Additional exploration data from the Allamber and Ngalia Basin projects were both prepared and first disclosed under the JORC Code 2004. These data and results have not been updated since to comply with the JORC Code 2012 on the basis that the information has not materially changed since it was last reported.

Mr Vieru consents to the inclusion in this report of the matters based upon the information in the form and context in which it appears.



Share Capital Structure

Listed on the Australian Stock Exchange: ticker THX.asx

Fully paid shares	318.8 million
Unquoted Options (various exercise prices from \$0.06 to \$0.84)	29.8 million
Market capitalisation (at \$0.12 on 21 November 2014) Cash on hand (at 31 October 2014) Equity investments (at 10 October 2014)	\$ 38.3 million \$ 7.0 million \$ 0.2 million
Tranche 2 Hayes Creek sale (due by 31 July 2015)	\$ 0.9 million
Top Shareholders (at 31 October 2014)	
 Ragged Range Mining Pty Ltd & Associates 	14.8%
Chin Nominees Pty Ltd & Associates	10.3%
3. Norilsk Nickel Australia Pty Ltd	2.5%
4. Troca Enterprises Pty Ltd & Associates	1.5%
5. Grandor Pty Ltd	1.3%
Top 20 Shareholders	40%
Board and Management	18%

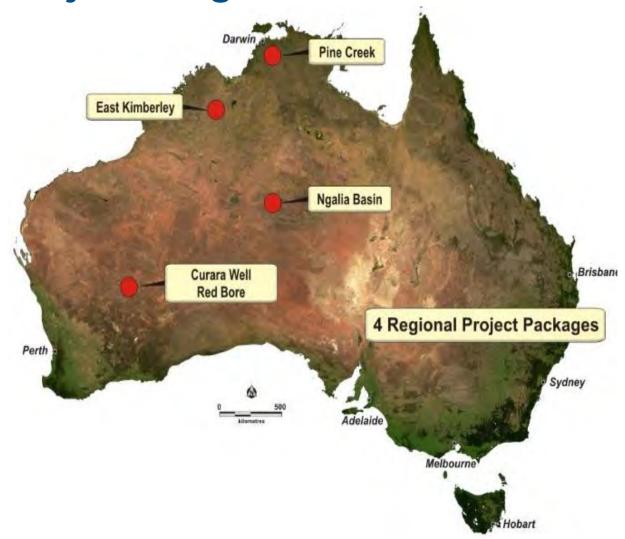
Management Structure

Almost 200 Years of Resource Sector Experience

- Phil Crabb Non Executive Chairman
 Driller and mining entrepreneur with 46 years' resource sector experience
- ➤ Tony Lofthouse Chief Executive Officer
 Geologist with 36 years' market experience (30 spent in broking and banking)
- Frank DeMarte Executive Director
 Chartered secretary with 32 years' resource sector experience
- ➤ Mal Randall Non Executive Director
 41 years' resource sector experience in corporate, management and marketing
- Costica Vieru Chief Geologist
 Geologist with 31 years' active field experience throughout Australia

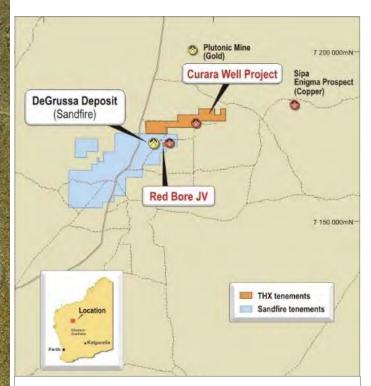


Four Project Regions

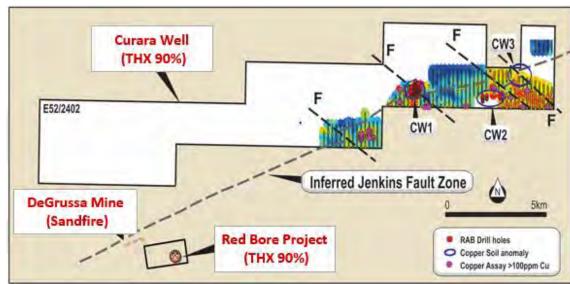




Murchison: Red Bore, Curara Well (each 90%)



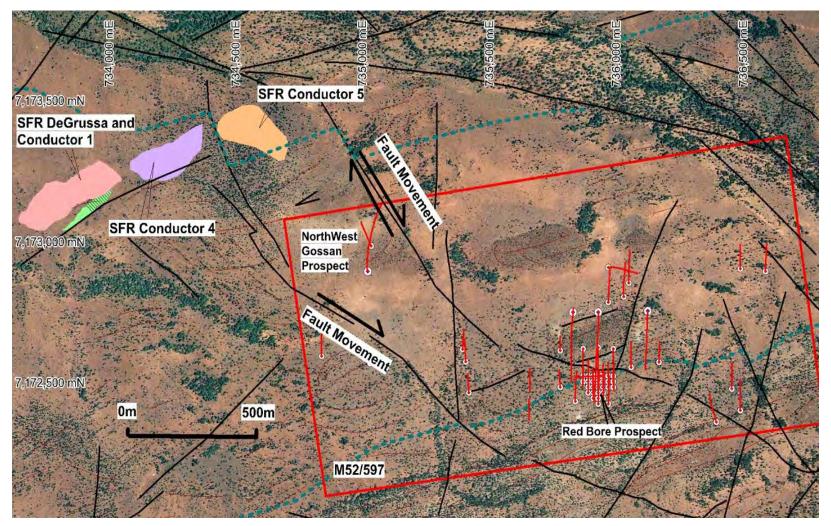
21 March 2014: THX settles all outstanding disputes with prospector Bill Richmond.
14 July 2014: diamond drilling hits DSO-grade chalcopyrite
7.05m at 28.4% Cu, 1.3gpt Au and 32.2gpt Ag from 30m



- Red Bore interest secured;
- Curara Well hosts 15 strike kilometres of the prospective Jenkins Fault Zone.

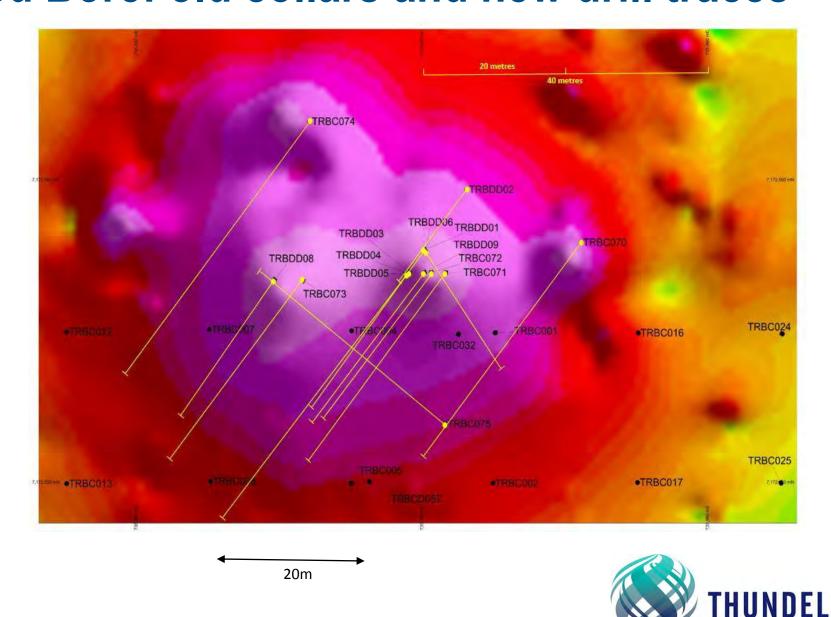


Red Bore setting adjacent to DeGrussa





Red Bore: old collars and new drill traces





7.05m of massive chalcopyrite at 28.4% Cu





TRBDD09:

7.05m intercept;28.4% copper;1.3 gpt gold;32.2 gpt silver;28m from surface.

DSO-grade:

"DSO" is "Direct Shipping Ore" mineralisation of sufficiently high metal grade that the only processing needed prior to sale is crushing and screening.



Red Bore: noteworthy mineralisation since April

DSO Grade

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7.05m at 28.4% Cu, 1.3 gpt Au, 32.2 gpt Ag (30m, TRBDD09)
4.0m at 28.3% Cu, 6.9 gpt Au, 33.5 gpt Ag (30m, TRBC075)
Intercepts averaging > 5% Cu
15.6m at 15.2% Cu, 17.7 gpt Ag (24m, TRBDD09)
29m at 6.0% Cu, 1.1 gpt Au, 3.3 gpt Ag (6m, TRBC070)
16m at 9.0% Cu, 2.3 qpt Au, 10.5 qpt Aq (25m, hole TRBC075)
15m at 5.3% Cu, 1.4 gpt Au, 6.2 gpt Ag (19m, TRBC072)
5m at 13.1% Cu, 1.5 apt Au, 18.7 apt Ag (50m, TRBC072)
9m at 6.0% Cu, 3.4 qpt Au, 7.3 qpt Aq (29m, TRBC071)
4m at 9.9% Cu, 0.3 gpt Au, 2.1 gpt Ag (12m, TRBDD06)
5.8m at 6.6% Cu, 2.2 gpt Au, 2.5 gpt Ag (12m, TRBDD01)
5.9m at 6.0% Cu (54m, TRBDD06)
4.5m at 6.5% Cu, 2.3 gpt Au, 7.6 gpt Ag (29m, TRBDD04)
5.0m at 5.0% Cu, 0.5 gpt Au, 2.9 gpt Ag (20m, TRBDD03)
Intercepts over 30% Cu
1.0m at 31.3% Cu, 2.6 gpt Au, 34.2 gpt Ag (36m, TRBDD09)
1.0m at 30.0% Cu, 2.9 gpt Au, 32.4 gpt Ag (30m, TRBC075)
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Significant Drill Intercepts in last 5 months

Hole No	From	To Interval		Cu (%)	Au (ppm)	Ag (ppm)
TRBDD01	12.0m	17.8m	5.8m	6.61	2.15	2.51
TRBDD03	20.0m	25.0m	5.0m	5.01	0.48	2.89
TRBDD04	23.1m	39.9m	16.8m	2.15		
incl.	23.1m	29.1m	6.0m	0.35		
incl.	29.1m	33.5m	4.4m	6.5	2.29	7.62
incl.	33.5m	39.9m	6.4m	0.98		
TRBDD05	43.7m	44.9m	1.2m	0.57		
TRBDD06	12.5m	16.5m	16.5m 4.0m 9.95		0.3	2.1
TRBDD06	54.1m	60m	5.9m	6		
TRBDD08	52.4m	53.0m	0.6m	2	0.2	3.1
TRBDD09	24.4m	40.0m	15.6m	15.2	0.9	17.7
incl.	24.4m	29.95m	5.55m	6.2	0.5	8.5
and	29.95m	37.0 m	7.05m	28.4	1.3	32.2
and	37.0m	40.0m	3.0m	0.7	0.5	0.9
TRBC064	54m	65m	11m	0.5	0.1	0.6
Incl.	59m	62m	3m	1.1	0.1	0.6

Full assays are in ASX Announcements dat	ed:
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16 May 2014

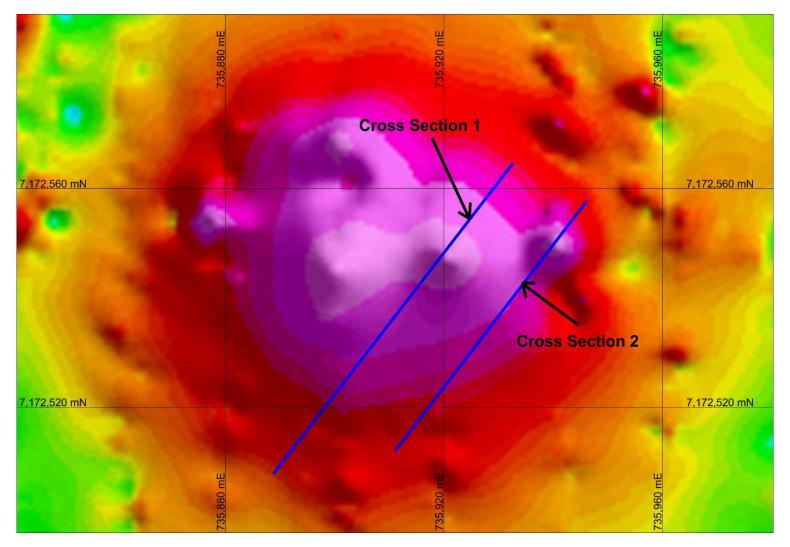
14 July 2014

08 September 2014

Hole No	From	То	Interval	Cu (%)	Au (ppm)	Ag (ppm)
TRBC065	66m	75m	9m	0.5	0.2	2.6
incl.	67m	68m	1m	2.5	1	10.4
TRBC067	173m	175m	2m	0.3	Х	0.8
TRBC070	6m	35m	2 9m	6	1.1	3.3
incl.	7m	11m	4m	12	1.7	4.8
and	19m	23m	4m	15.3	1.7	5.5
TRBC070	41m	43m	2m	1.7	2.5	2.6
TRBC071	29m	38m	9m	6	3.4	7.3
incl.	29m	31m	2m	17.8	7.1	22
TRBC072	19m	34m	34m 15m		1.4	6.2
incl.	19m	29m	29m 10m		2.1	9
incl.	23m	27m	4m	14.9	2.7	18.2
TRBC072	50m	55m	5m	13.1	1.5	18.7
TRBC073	35m	36m	1m	1.5	0.2	4
TRBC075	25m	41m	16m	9	2.3	10.5
incl.	29m	36m	7m	20.3	5.2	23.6
incl.	30m	34m	4m	28.3	6.9	33.5

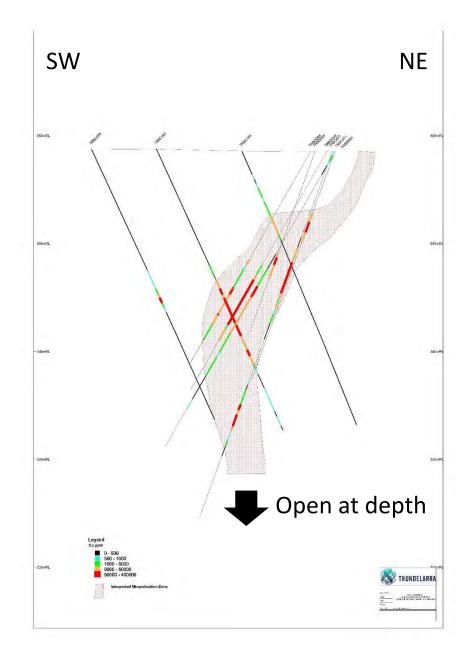


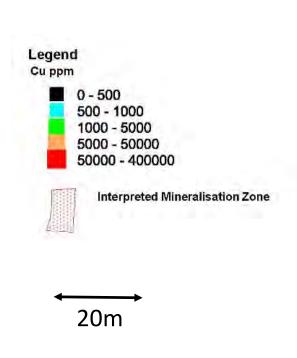
Red Bore: location of cross sections





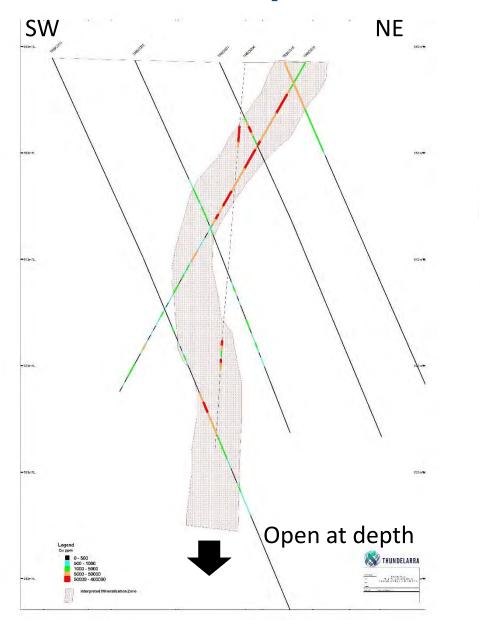
Section 1: oblique section looking northwest

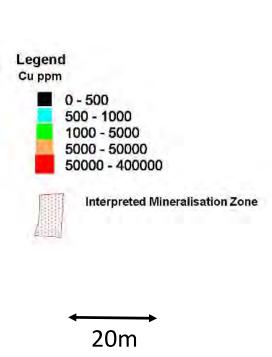






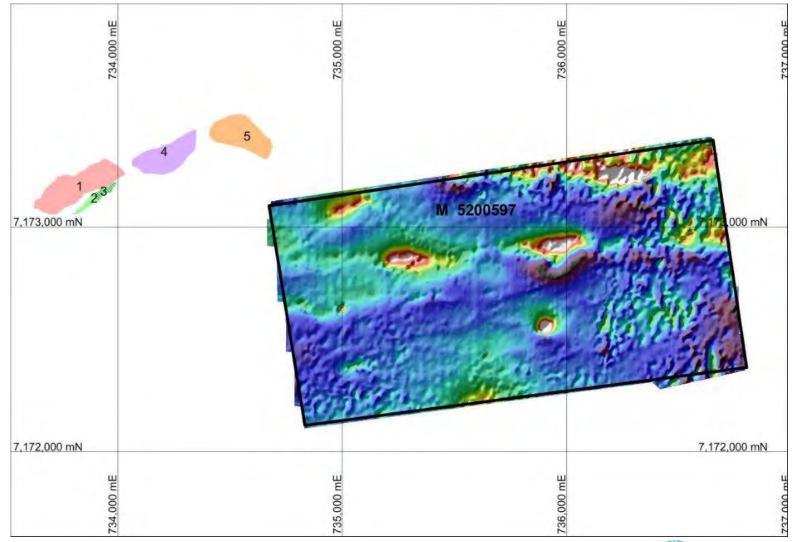
Section 2: oblique section looking northwest







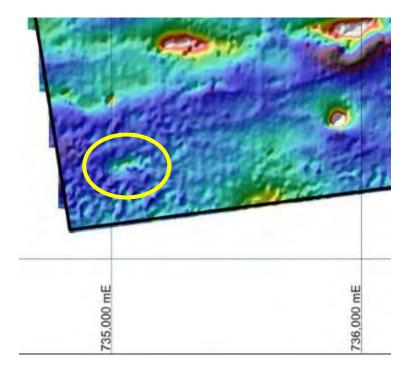
New targets identified on ground mag





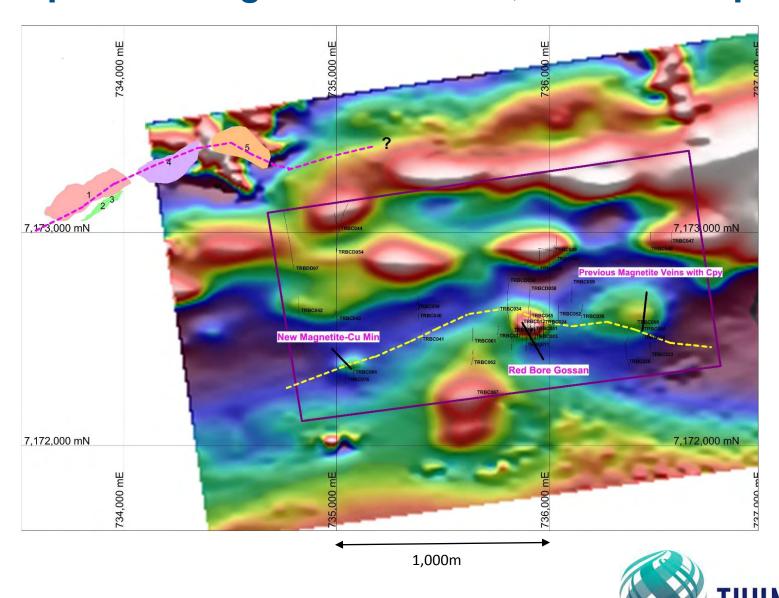
Mineralised magnetic feature 900m west of Red Bore shows same characteristics

Hole No	From	То	Interval	Cu (%)	Au (ppm)	Ag (ppm)
TRBC064	54m	65m	11m	0.5	0.1	0.6
Incl.	59m	62m	3m	1.1	0.1	0.6
TRBC065	66m	75m	9m	0.5	0.2	2.6
incl.	67m	68m	1m	2.5	1.0	10.4

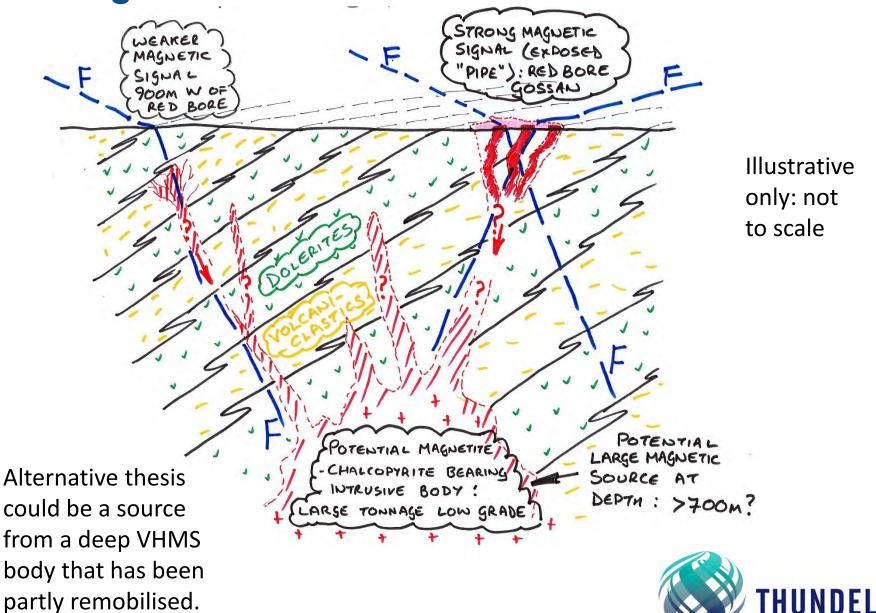




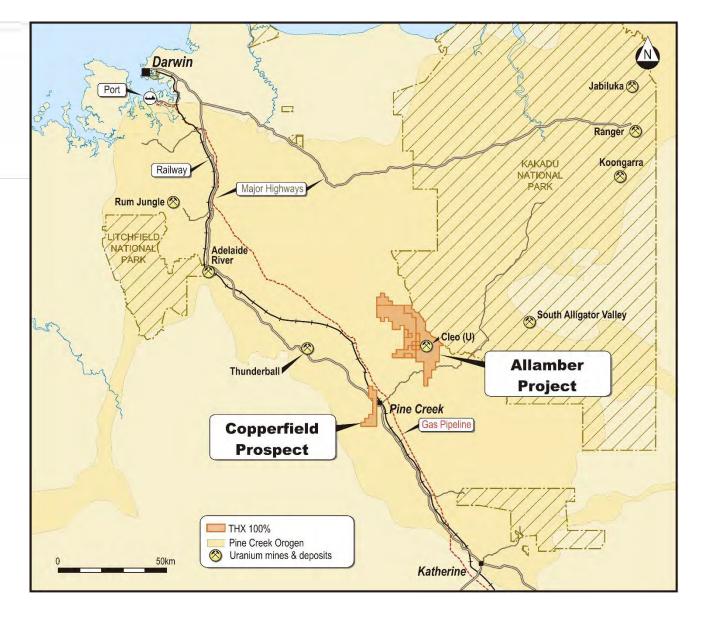
Prospective target horizon: ~1,300m and open



Geological model: schematic E-W cross section

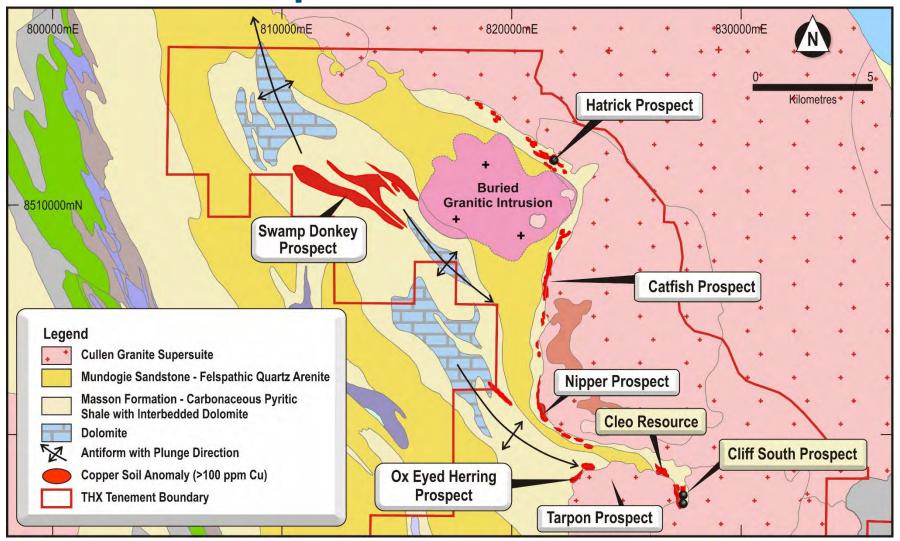


Pine Creek: Allamber; Copperfield



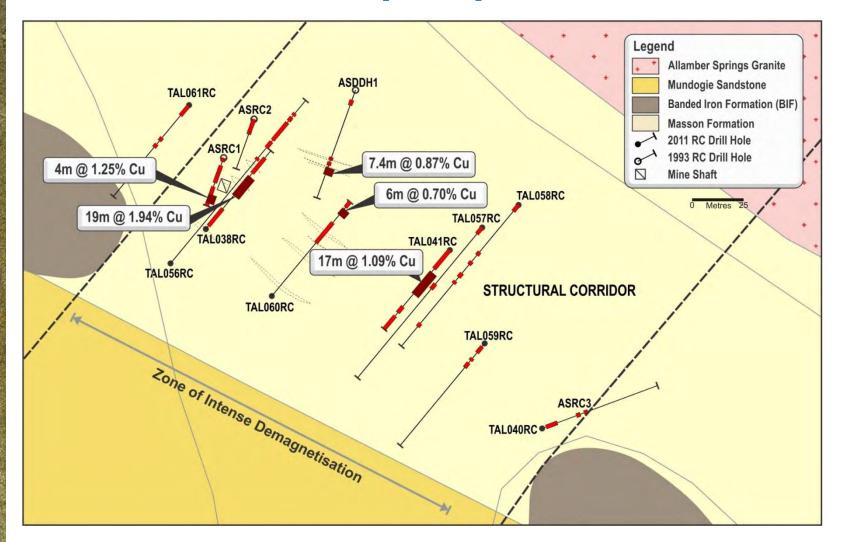


Allamber Prospect Locations



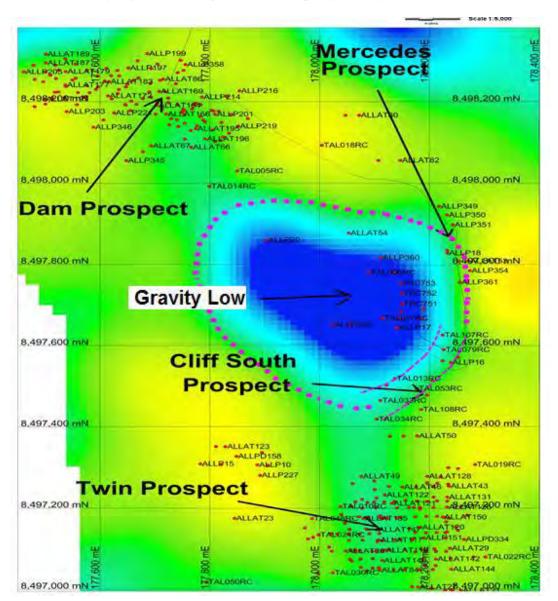


Allamber: Hatrick prospect





Allamber: Cliff South



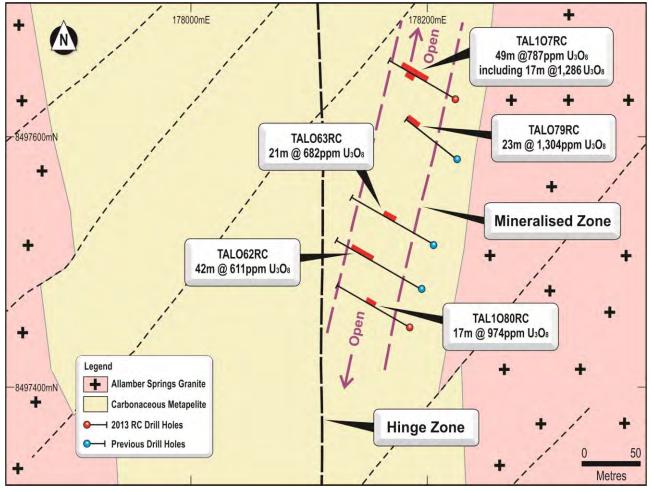
Gravity low beneath topographic high

Uranium mineralisation with copper credits

Potentially analagous to Olympic Dam, Prominent Hill



Allamber: Cliff South



Hole No	From	То	Interval	Cu (%)	U₃O ₈ (ppm)	U ₃ O ₈ (lb/t)
TAL107RC	58m	107m	49m		787	1.7
incl.	78m	95m	17m	0.06	1,286	2.8
TAL108RC	70m	87m	17m	0.15	974	2.1



Cliff South / Cleo Structural Schematic

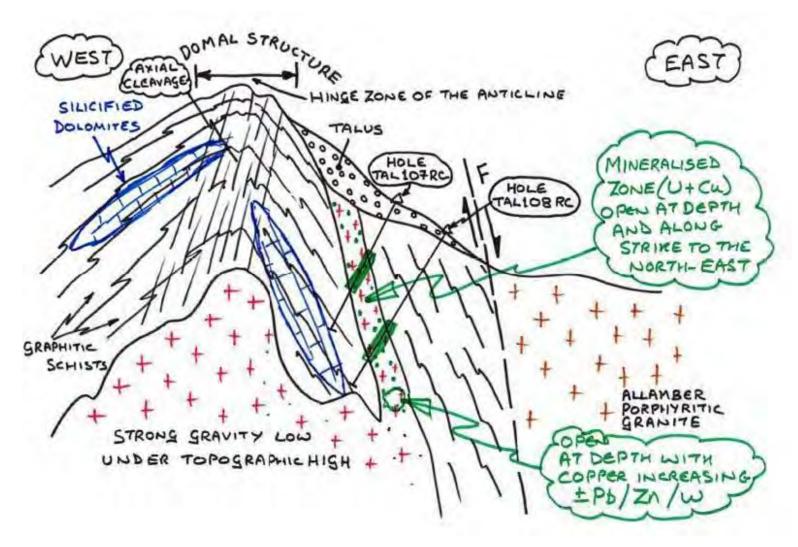
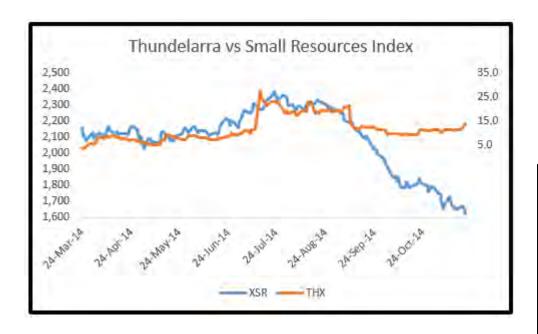


Illustration of the interpreted structural setting. Not to scale.



Recent price performance

Red Bore price catalysts have delivered significant value from a market re-rating:



Further newsflow and price catalysts to come in December and 1Q 2015

THX significantly outperformed the ASX Small Resources index over the past 4 months

6 Month Trading Statistics

(Since 21 May 2014)

Total shares traded: 247 million

Percentage of Issued Capital: 78%

Total value: A\$49 million

Average daily turnover: 2 million Average daily value: A\$400,000

6 month high-low A\$0.36 - A\$0.074

12 month low A\$0.032



Price catalysts and news flow

Current budgeted work programs with planned timing. Subject to change in the event of unforeseen/unavoidable circumstances (eg adverse weather, contractor availability, etc)

Late Nov 2014: Red Bore follow-up drilling PoW* approved

• Nov 2014: Drill program completed at Allamber

• Dec 2014: Red Bore follow-up drill program

THX office closed for Christmas break from 19 December, re-opening 5 January

Jan 2015: Allamber drill results

• Late Jan 2015: Red Bore drill results

• Jan / Feb 2015: Seismic surveys at Red Bore and Curara Well

*PoW is Program of Work – formal submission to WA Mines Department. Usual approval turnaround time is approximately 6 weeks (30 working days)



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