Coburn Zircon Project





Capital Structure

& Shareholders



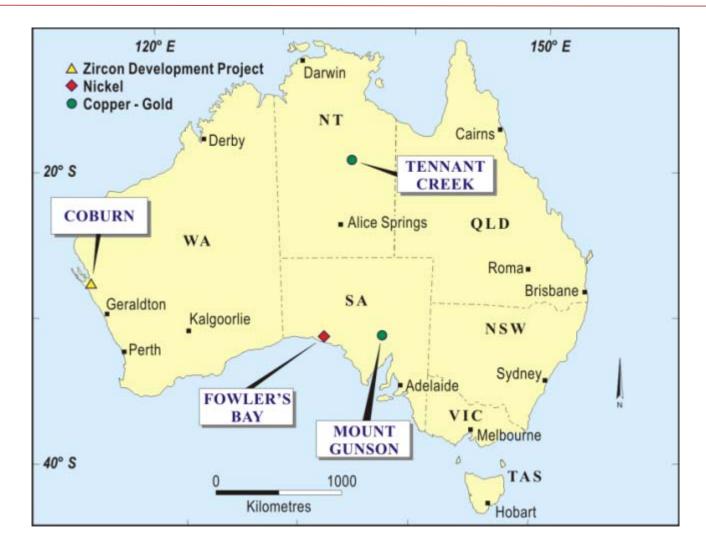
Finance		Issued Capital	
Cash and Equivalents Debt Hedging	\$A 2.6M nil nil	Issued Shares Unlisted Options (27c- 40c)	209M 5M
Markets		Shareholders	
Exchange Share Price Market Cap.	ASX 13c \$A27M	Retail Domestic Institutions Directors and Staff	91% 7% 2%



Research	
-Australia	RCR Research
-UK	RBS Morgans Edison

Project Locations





Coburn Zircon Project Regional Setting

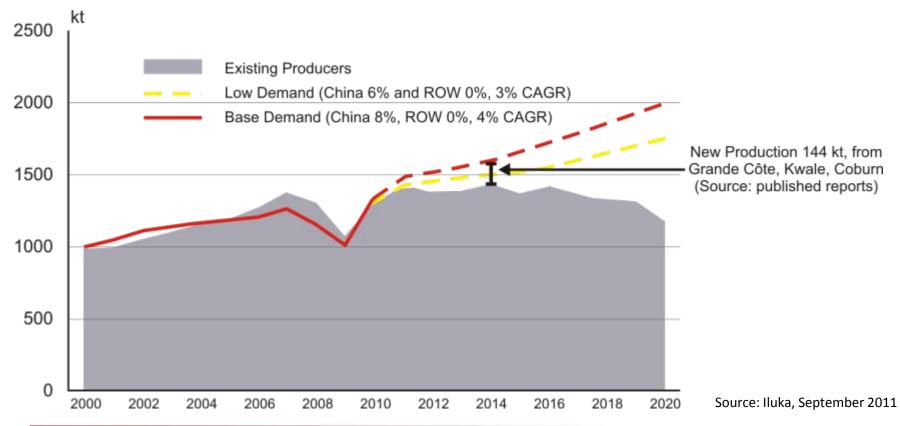




- Good regional infrastructure nearby major highway, natural gas pipeline, ports.
- 250 km north of Geraldton, an established mineral sand port with available capacity.
- Gunson owns the pastoral property covering the southern half of the proposed mine.

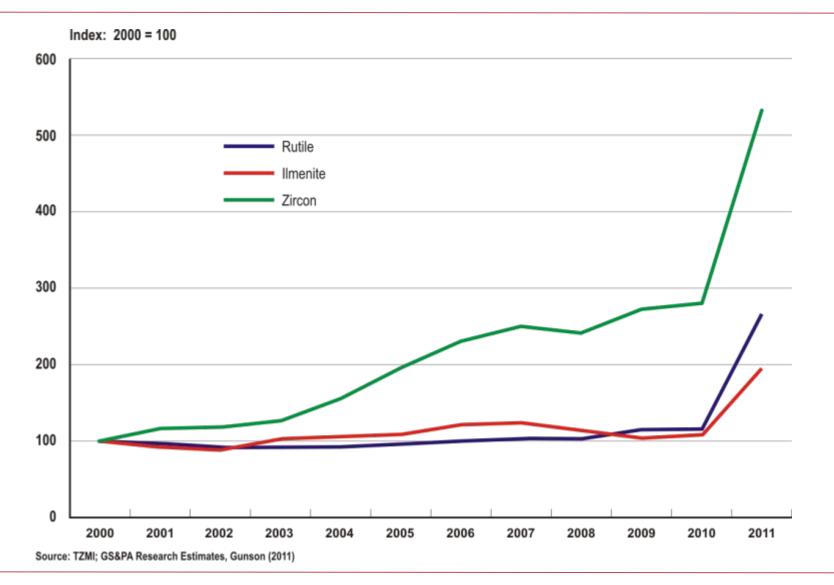


- Current spot price \$US2,500 per tonne f.o.b.
- In July 2011, Credit Suisse forecast a peak of \$US3,500 per tonne f.o.b. in Q4 2012.
- TZMI long term price from 2016 is \$US1715 per tonne f.o.b. in real 2010 \$.



Mineral Sands Pricing 2010-2011





Mineral Sands Titanium Dioxide (TiO₂) Mineral Market



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Chloride Ilmenite Current Spot \$US200

- July 2011, Credit Suisse forecast a peak of \$US325/t f.o.b. in Q4 2012.
- Gunson long-term prediction \$US200/t f.o.b. from 2016 in real 2010 \$
- Pigment or titanium sponge producers are potential offtakers

Rutile Current Spot \$US1400

- July 2011, Credit Suisse forecast a peak of \$US1650/t f.o.b. in Q4 2012.
- TZMI long-term prediction is \$US1,000/t f.o.b. in real 2010 \$

Leucoxene Current Spot \$US700

- July 2011, Credit Suisse forecast a peak of \$US1300/t f.o.b. in Q4 2012.
- No long-term forecasts available, but unlikely below \$US800/t f.o.b.

General Comments

- Unprofitable decade from 2000-2009 caused under-investment in the pigment and titanium dioxide feedstock industries.
- Little consumer resistance to date for pigment price rises, with flow-on feedstock price rises.
- Dupont's May 2011 announcement of a \$US500 million expansion in pigment production capacity (from 25% to 31% of global), the largest in the company's history.



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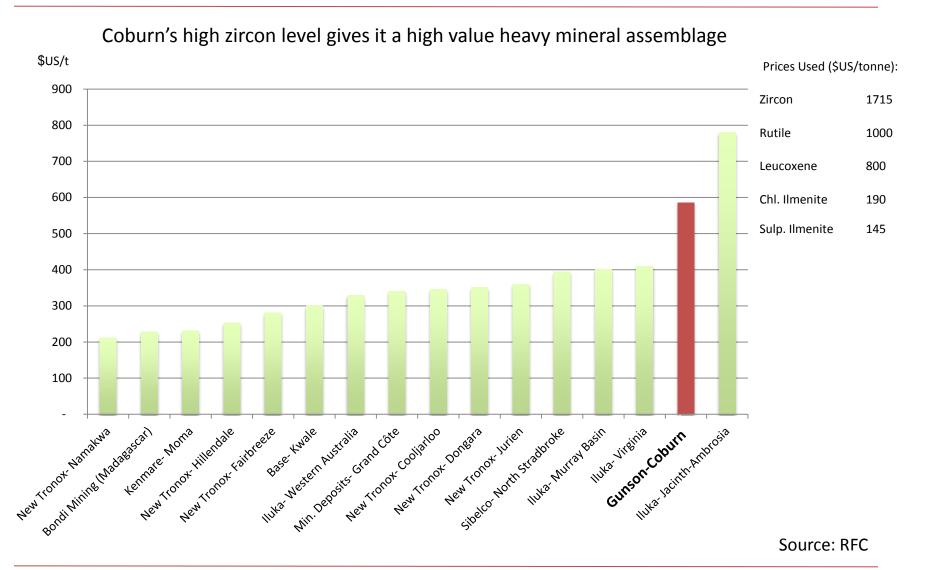
<u>Financed</u>	Start of Production (Estimated)	TiO ₂ UNITS tonnes pa	ZIRCON tonnes pa	Zircon Rank	TiO ₂ : ZIRCON
Grande Côte, Senegal (Min Deposits)	Late 2013	337	80	1	4.2
Kwale, Kenya (Base)	Late 2013	194	24	3	8.1
Being Financed					
Coburn (Gunson)	H2, 2013*	69	40	2	1.7

Blue designates African Projects.

* Assumes Financing by January 2012.

Coburn permitted for well above proposed capacity.





Dune-Hosted Heavy Mineral Sand Deposits:

Comparative Table of In Situ Ore Values* (\$US)

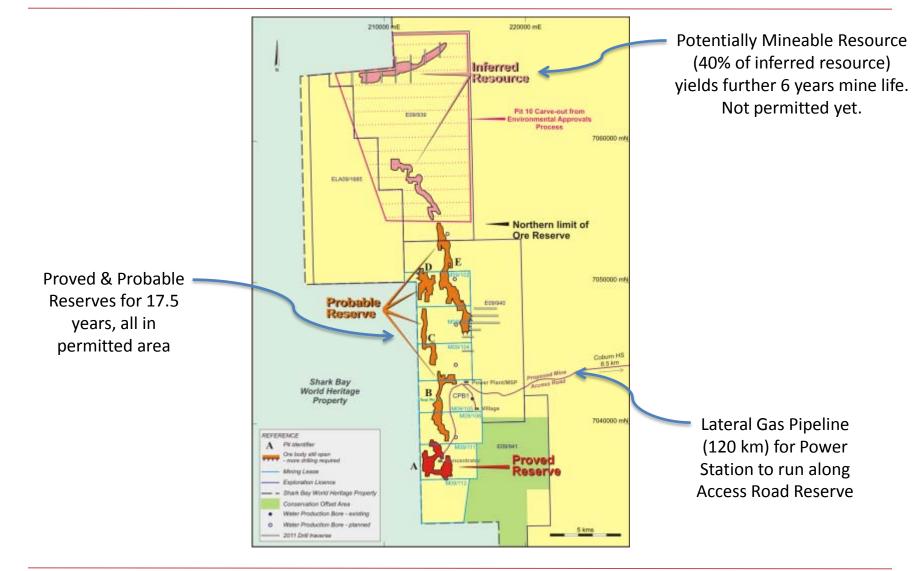


Project	Grade %	Value/t	Cost/t [#]
Kwale, Kenya (Base)	4.9	14.70	4.67
Coburn, Australia (Gunson)	1.26	7.40	3.80
Moma, Mozambique (Kenmare)	2.9	6.70	2.50
Grande Côte, Senegal (Min Deposits)	1.7	5.90	1.38
North Stradbroke, Australia (Sibelco)	0.9	3.40	not available

*	Ranking by In-Situ Value	
#	Cost per tonne refers to operating cost per tonne of ore mined.	Source: RFC

Coburn Zircon Project Mine Path





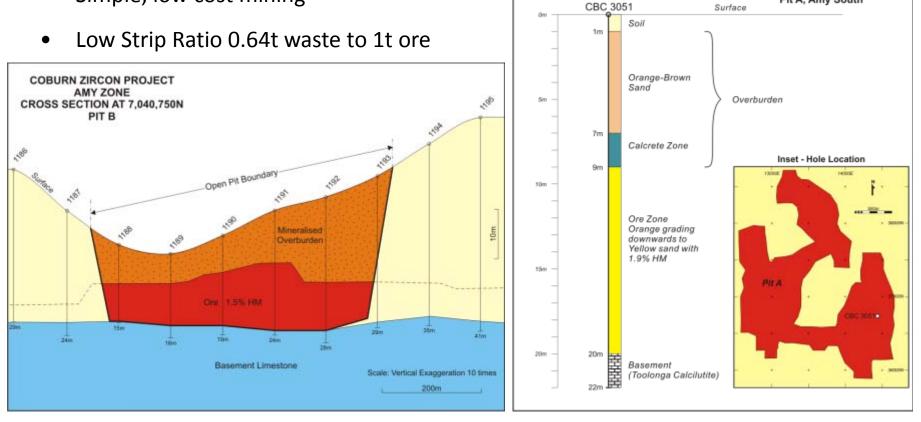
Coburn Zircon Project Geology



COBURN ZIRCON PROJECT Cross Section of Hole CBC 3051

Pit A, Amy South

- Dune hosted : Thick, wide ore body
- Low slimes 2.7% & oversize 3.3%
- Simple, low cost mining





Long life ore body with good resource upside beyond the current mine plan

Table 1. Coburn Heavy Mineral Resources (Whole Project)					
Resource Category	Million Tonnes (Mt)	Average Grade % Heavy Mineral (HM)	Cut-off Grade % HM	Contained HM (Tonnes)	
Measured	119	1.3	0.8	1.5	
Indicated	599	1.2	0.8	7.2	
Inferred *	261	1.4	0.8	3.6	
Total	979	1.26	0.8	12.3	

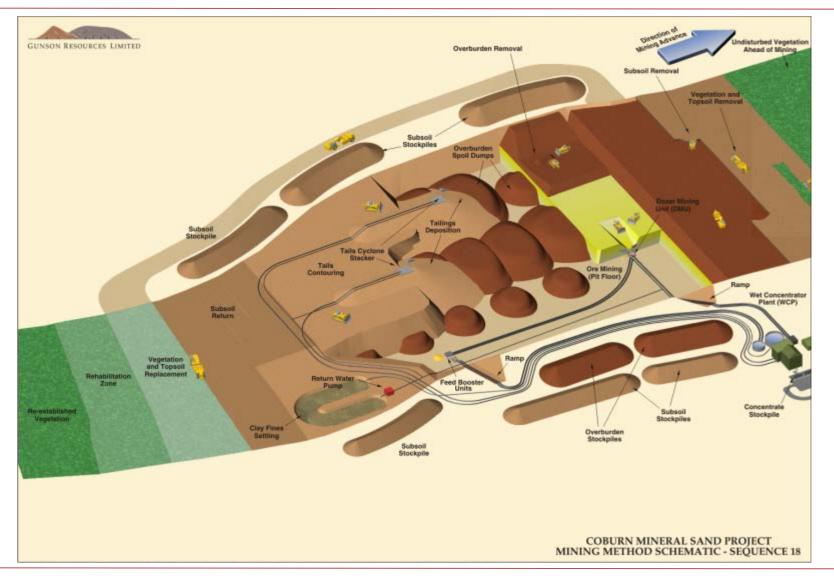
* In northern 1/3, not approved for mining

Table 2. Coburn Heavy Mineral Ore Reserves (Southern 2/3 : Government Approved for Mining)

Reserve Category	Pit No.	Ore – Million Tonnes	HM Grade %	Zircon %	llmenite %	Rutile %	Leucoxene %
Proved	А	53	1.3	24	46	5	6
Probable	B-E	255	1.2	23	48	7	4
Total		308	1.2	23	48	7	5

Coburn Zircon Project Mining Method





Coburn Zircon Project

Processing and Products



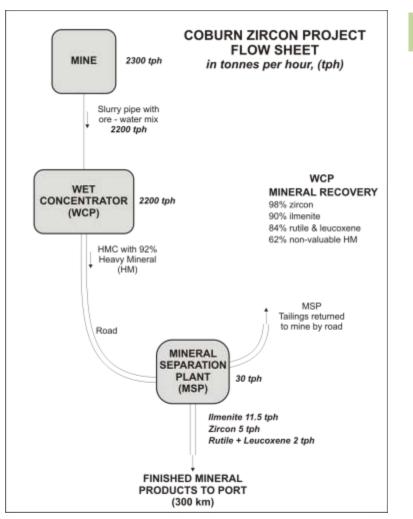


Table 3. Average Annual Production				
Product	Annual Tonnage	% of Revenue		
Zircon	40,000	67		
Ilmenite	90,000	18		
Rutile	9,000	10		
Leucoxene	7,000	5		
Total	146,000	100.0		

Total mine life 23.6 years, including 6 years of potentially mineable resource (see slide 11).



Table 4a.	Table 4a. Capital Cost Estimates – EPCM Contractor (Includes Contingency and EPCM costs)			
Item	Description	Cost (\$A million)		
1	2 x Dozer Mining Units	22.6		
2	Wet Concentrator Plant	35.3		
3	Mineral Separation Plant	43.9		
4	Water Supply	9.4		
5	Road/Civils	21.1		
6	Site Services	6.1		
7	Village/Office	15.3		
8	Geraldton Shed	5.6		
9	Power Retic., Mobilisation & General	7.9		
Total		167.2		
Table 4b.	Capital Cost Estimates – Owner (Includes Contingen	ncy)		
Item	Description	Cost (\$A million)		
1	Communications	1.9		
2	Insurance etc	1.7		
3	Owner Pre Production	7.2		
4	Miscellaneous	0.6		
Total		11.4		



Based on July 2011 TZMI long-term price forecasts.

	August 2011	January 2010
Total Revenue	111.2	92.7
Total Operating Costs	67.2	55.5
Net Operating Margin	44.0	37.2
Capital Cost	180	169
IRR before tax/financing	33%	15.6%
NPV (8%)	272	139
Exchange Rate (\$US to \$A)	1.00	72c

Figures above are in millions of Australian dollars, except IRR and Exchange Rate. Operating costs include 5% State royalty.



Life of Mine Price Assumptions

Product	Annual Production Tonnes pa	2011 Average Spot \$US/t	Q4 2012 Forecast \$US/t *
Zircon	40,000	2,200	3,500
Chl. Ilmenite	90,000	200	325
Rutile	9,000	1,300	1,650
Leucoxene	7,000	800	1,300

* Credit Suisse, July 2011

Life of Mine Returns (\$US1 = \$A1)

	2011 Average Spot	Q4 2012 Forecast
NPV	\$A329m	\$A986m
IRR	27.8%	60.7%



- Ready for development fully permitted, DFS completed, 85 week construction period.
- Zircon & Titanium Dioxide mineral markets supply constrained, price rises to continue.
- Simple, low cost mining & processing.
- High value mineral assemblage.
- Long mine life & robust economics at base case price forecasts.
- Financing & related offtake discussions well advanced, including with strategic investors.



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The information in this report that relates to exploration results, mineral resources and ore reserves is based on information compiled by Mr D N Harley, who is a Fellow of the Australasian Institute of Mining and Metallurgy. Mr Harley 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 Harley consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.