

Corporate Summary



Listed May 2000

• Shares 64.3M

• Cash \$1.5M

• Share Price \$0.25

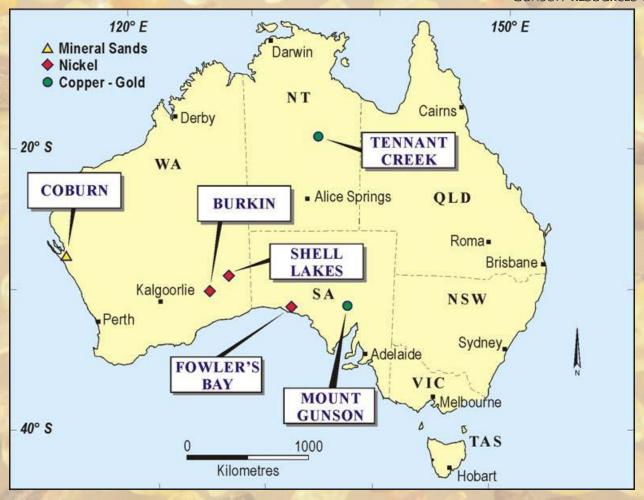
• Market Cap. \$16M

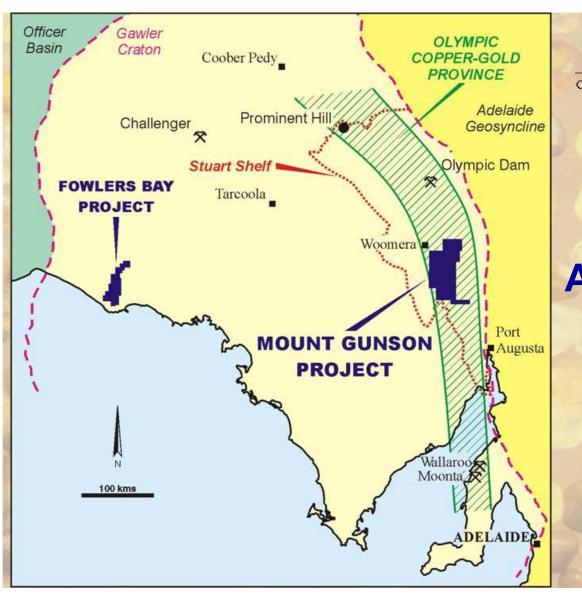
• Substantial Shareholders

LUCRF 6.4%

Project Location Map





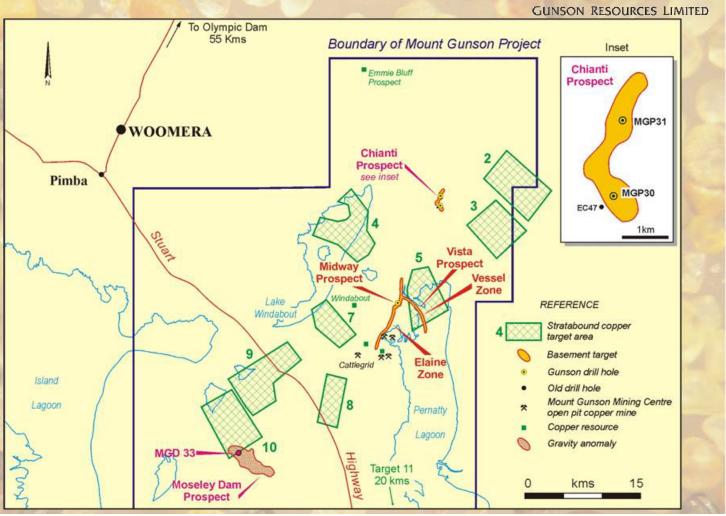


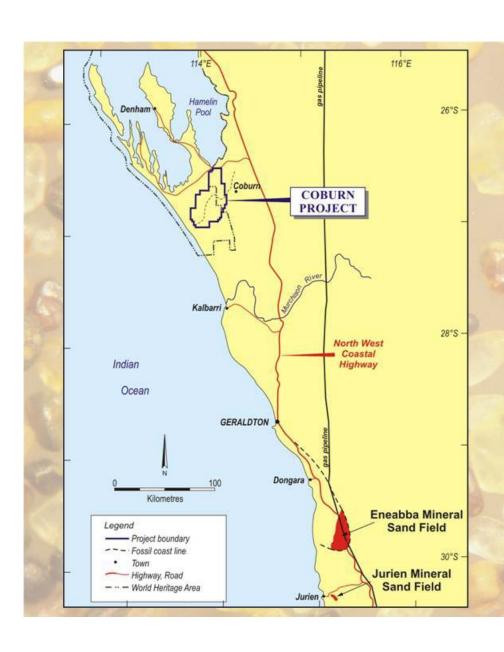


South
Australian
Copper
Belt

Mount Gunson Target Areas

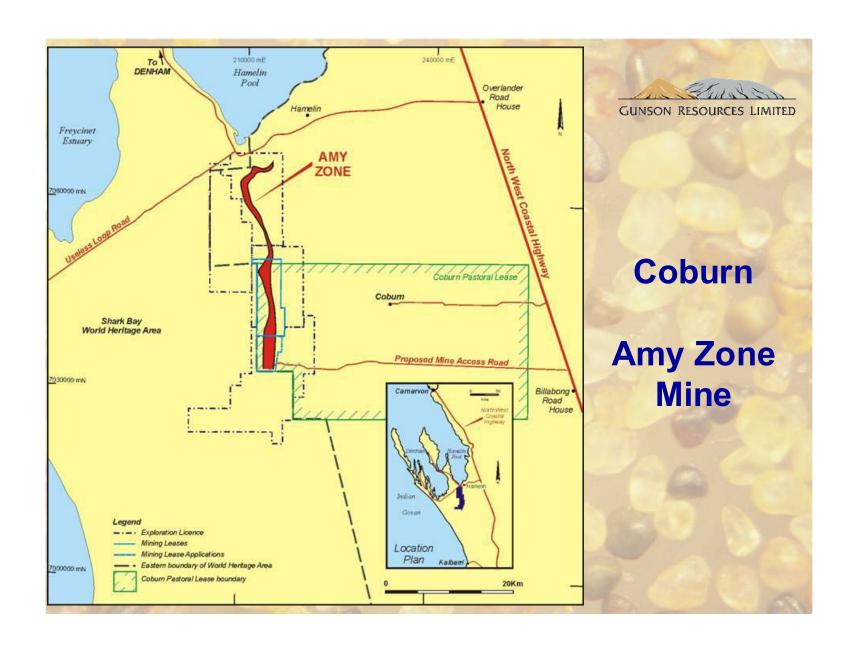








Coburn – Regional Setting





Coburn Project BFS – Main Contributors



General Manager Alan Luscombe

Mining Engineer Phil McMurtrie

Senior Geologist Paul Leandri

Metallurgy, Plant Design Roche Mining (MT)

Resources McDonald Speijers

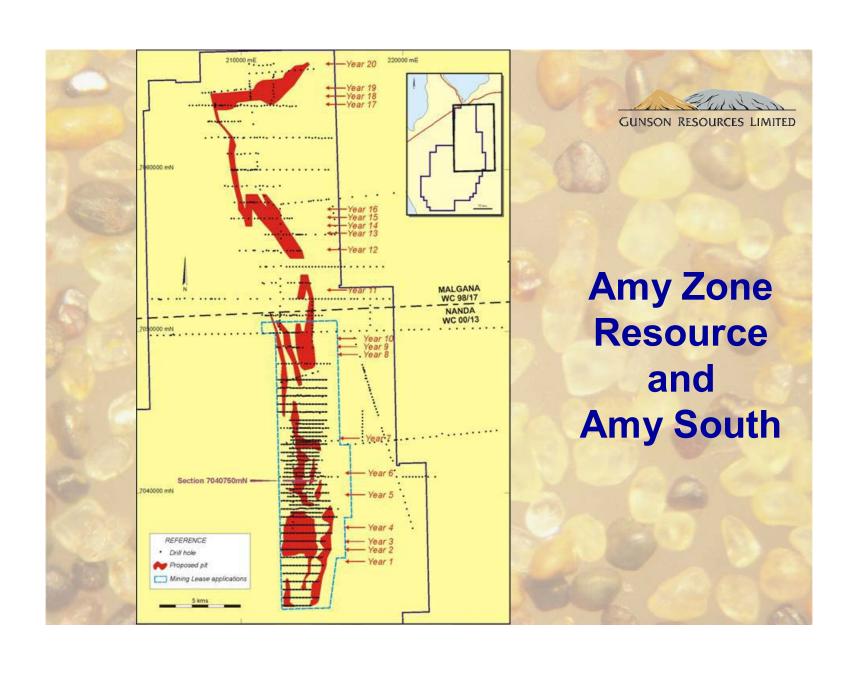
Mine Optimisation Tennent Isokangas

Power Energy Developments Ltd

Environment URS

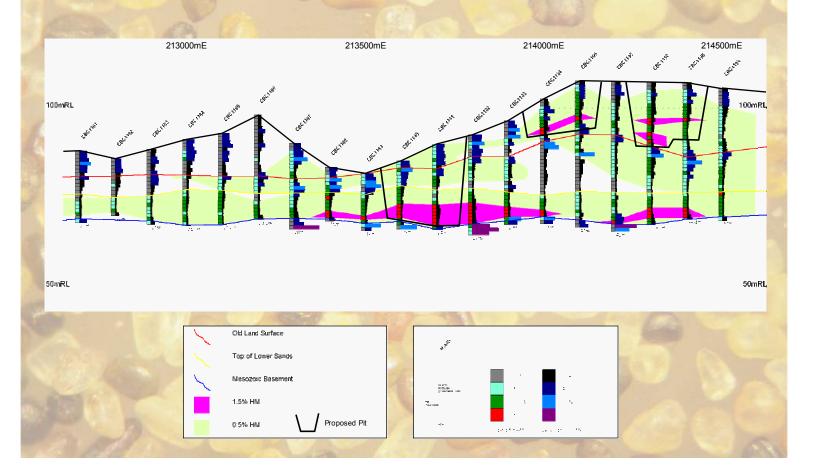
Marketing TZMI

Commercial Ernst & Young



Amy Cross Section 7040750mN

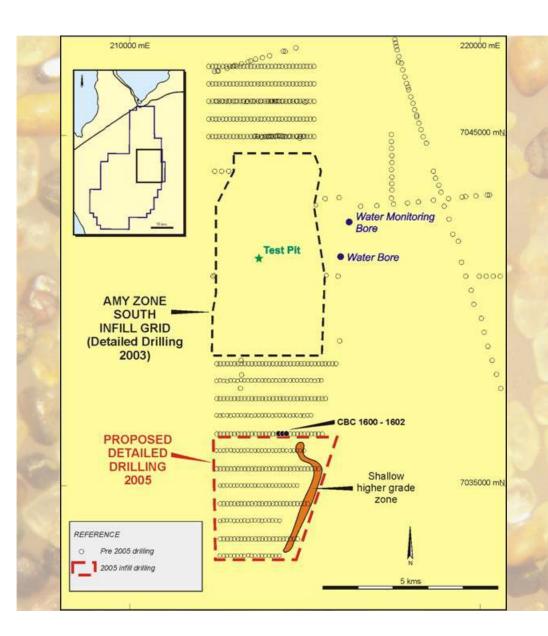




Coburn Reserves/PM Resources Dec 2004 Gunson Resources Limited

Category	Million Tonnes	Average Grade HM %	Cut-off Grade HM %	Strip Ratio
Probable	250	1.1	0.8	0.3 : 1
PM Resource	370	1.1	0.8	0.6 : 1
Total	620	1.1	0.8	

PM = Potentially Mineable





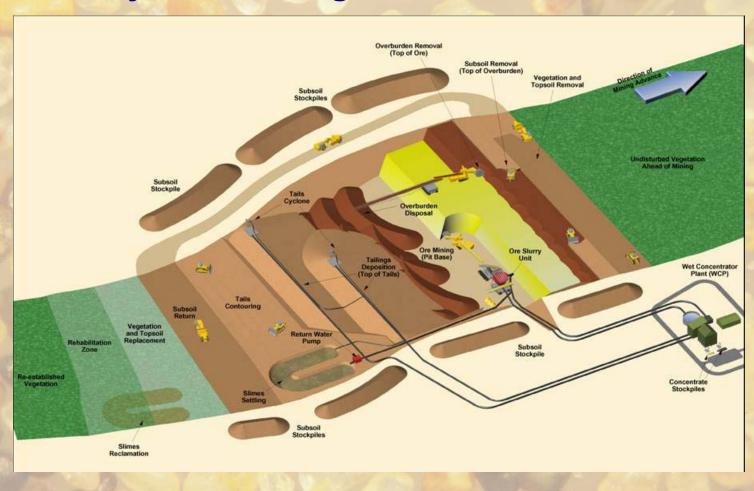
Amy South
Drilling
Program 2005





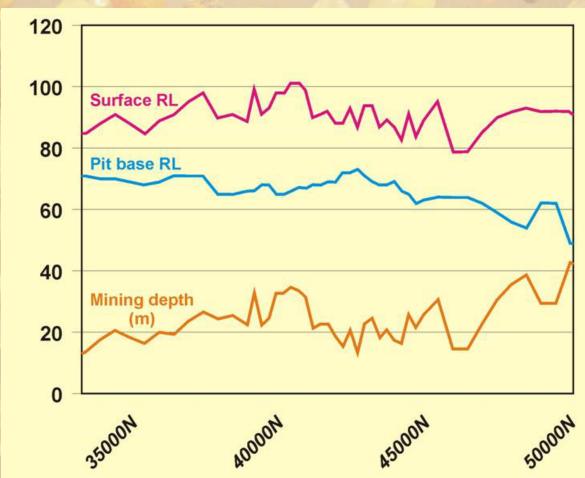
Amy Zone Mining Method





Amy South Pit Levels and Mining Depth







Product	Years 1 - 2	Years 3 - 5
Zircon	30,000	60,000
Ilmenite	60,000	120,000
HiTi	15,000	30,000

Selected World Mineral Sand Projects TZMI September 2004



Under Construction	TiO ₂ UNITS *	ZIRCON *	TiO ₂ : ZIRCON
Douglas (Iluka)	150 #	100	3.5+
Moma (Kenmare)	354	52	6.8
Completed BFS			Clar 5
Pooncarrie (Bemax)	170	32	5.3
Mindarie (Aust. Zircon)	71	44	1.6
Corridor (WMC)	330	30	11.0
Coburn (Gunson)	99	60	1.6
In BFS Stage			
Tamil Nadu (Tata)	250	20	12.5
Austra	alia <mark>Mozamb</mark>	ique India	

* ,000 tonnes per annur	*	,000 1	tonnes	per	annu	ım
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Ilmenite excluded + Ilmenite included

Coburn Project – Product Price Estimates



Product	Price \$US/Tonne#	% of Revenue	Y1-2: % of World Production	Y3-5: % of World Production
Zircon	580	63	2.5	5.0
Ilmenite	80	18	3.5*	7.0*
HiTi	350	19	7.5	15.0

Prices are within the ranges provided by TZMI.

^{* %} of chloride ilmenite

Coburn Project – Concentrate Pricing



Estimated concentrate price is based on the pro rata value of each end product in the concentrate, less the following:

- Transport costs from Geraldton
- Treatment charges
- Losses in MSP based on figures provided by Roche
- Profit margin

Coburn Project – Initial Capital Costs (\$A million)

	Alux S	11.5
GUNSON	RESOURCES	LIMITED

	PFS Review 2003	BFS 2004	
Site Infrastructure	1.4	14.0	
Concentrator	25.7	45.7	
Pre strip	4.6	0.7	
MSP	30.8	*	
Bucket Wheel Excavators (2)		11.2	
Total Initial Capital	62.5	71.6	

^{* \$}A86.3 million cost of MSP not included in the BFS 2004 financial evaluation

Coburn Project – BFS Revenue, Cost and Return Estimates Dec 2004#

Total Revenue \$1,336 M

Total Operating Costs \$776 M

Operating Cash Surplus \$560 M

Capital Cost \$128.5 M

Cost/tonne HMC \$99

IRR after tax 15.4%

NPV (8%) \$73.M

Exchange rate \$0.70

#no gearing

Coburn Project – Environment/Licensing Schedule



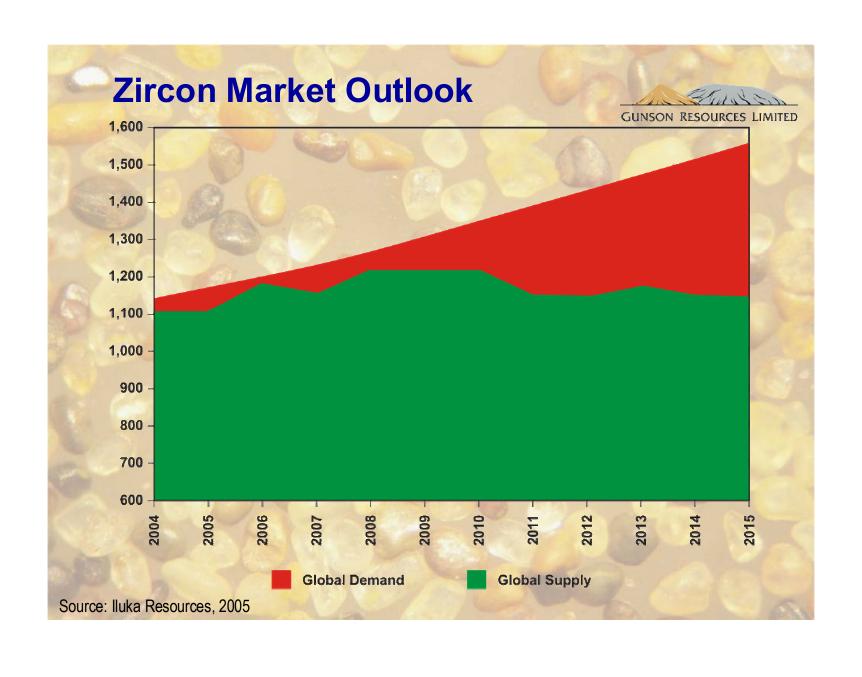
	2005			
	Q1	Q2	Q3	Q4
Baseline Studies				460
Stakeholder Consultation				
Public Environmental Review (PER)				
Response to PER				
NOI / Works Approval	TO!			

Coburn Product Marketing



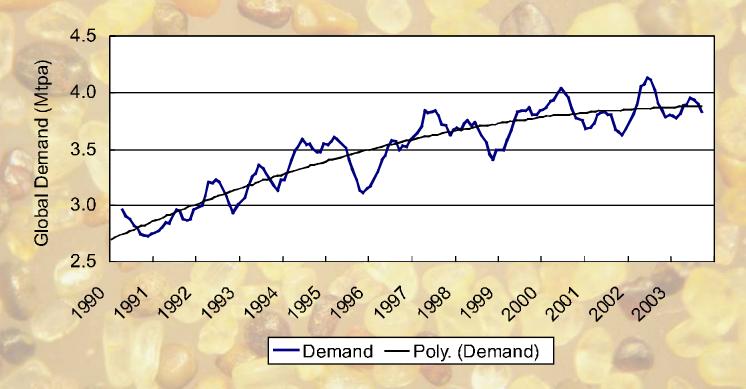
- Sale of concentrate or refined product are both options
- Very strong interest in zircon product ceramic grade
- Strong interest in primary ilmenite, due to low U/Th, TiO₂ 60%
- Good price possible for mixed rutile / leucoxene product - HiTi





Polynomial Fit of TiO2 Demand





Polynomial trendline gives Growth = 0.4% at end 2002

Source: Huntsman Tioxide 2004

Project Timetable

GUNSON RESOURCES LIMITED

2005

Tenders for Detailed Design

Public Environmental Review

Infill Drilling

Coburn Pastoral Lease Settled

Offtake Agreements

Finance/Permits

March

April-June

April-May

May

Mid year

Q4

2006

Operations Commissioning

Q4

Conclusions



- Coburn BFS completed with positive results
- Environmental program on course for mining permits in Q4 2005
- Subject to grant of mining approvals and financing, commissioning of operations Q4 2006
- Coburn is the second largest zircon development project in the world

