

Corporate Summary

GUNSON RESOURCES LIMITED

2000
_

 Shares 	64.3	V
O I I M I O O		

• Cash	\$2.6M
- doi:	Y I I V I

 Share Price 	\$0.33
· Share Price	ΨU.

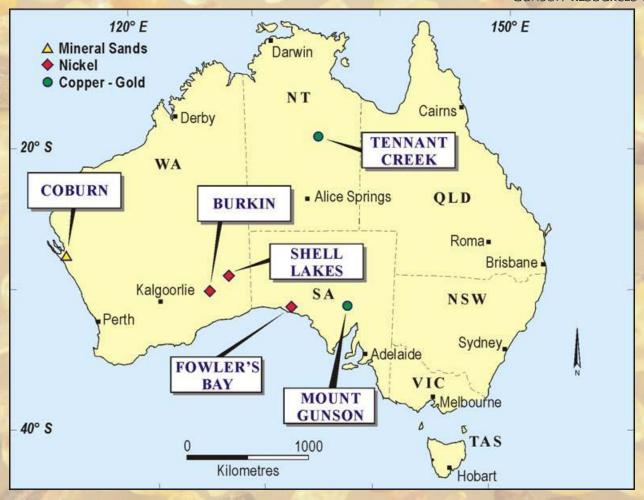
.2M

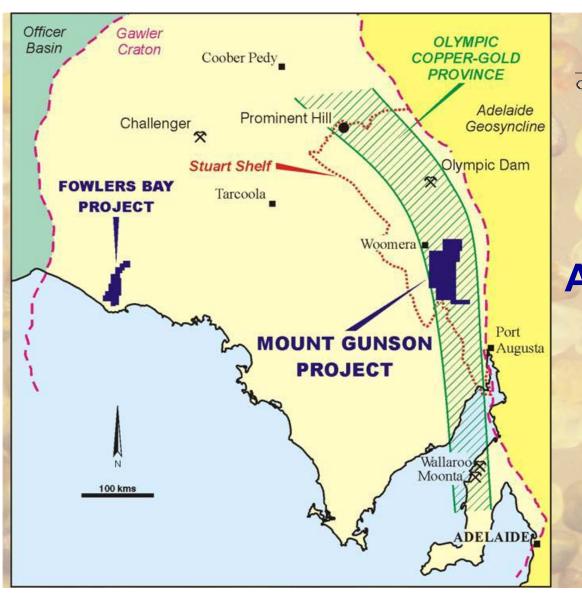
Substantial Shareholders

Colonial First State	9.8%
LUCRF	6.4%

Project Location Map





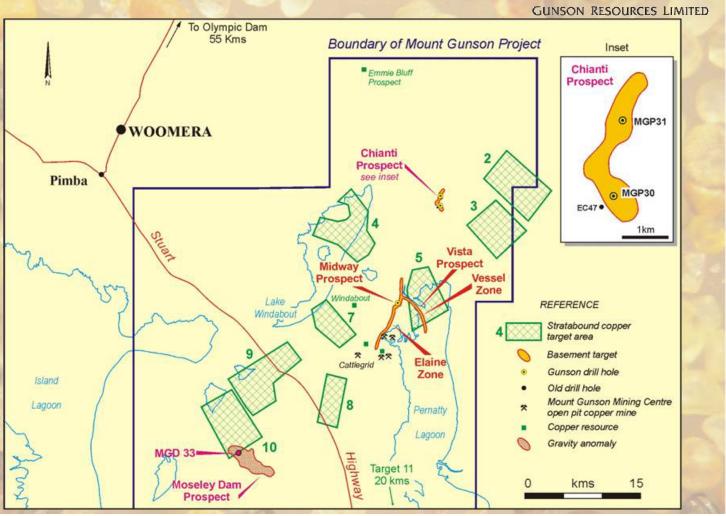


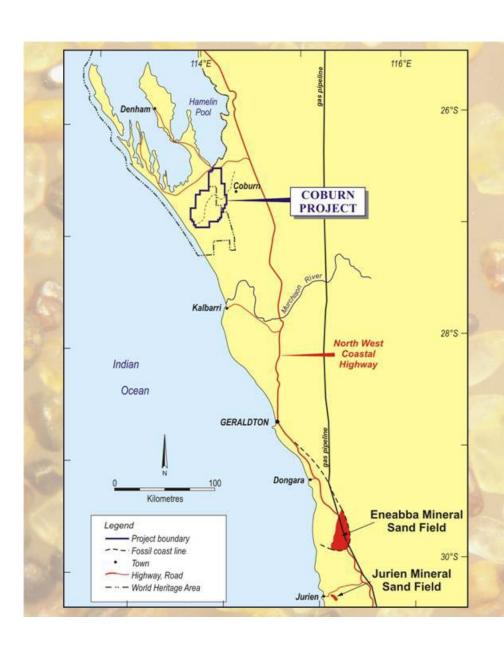


South
Australian
Copper
Belt

Mount Gunson Target Areas

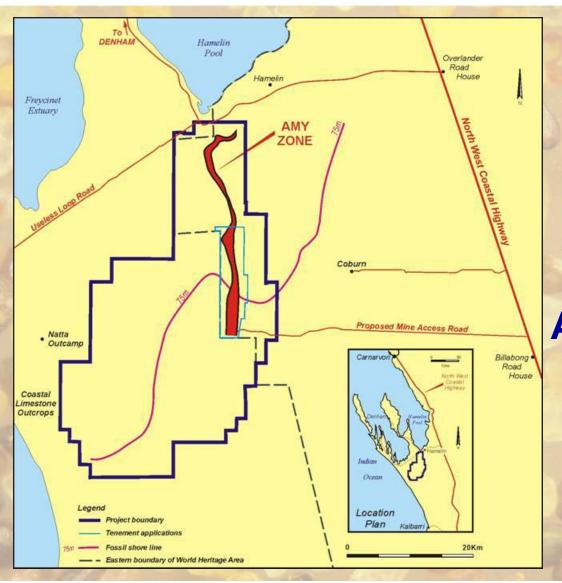








Coburn – Regional Setting





Coburn
Project
Amy Zone
Orebody



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

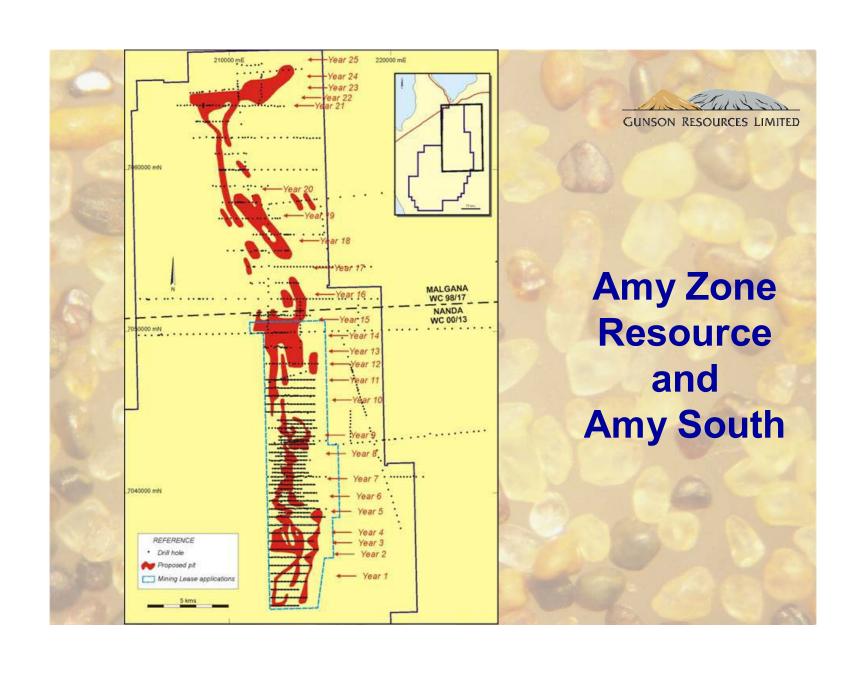
Mine Optimisation Tennant Isokangas

Power Energy Developments Ltd

Environment URS

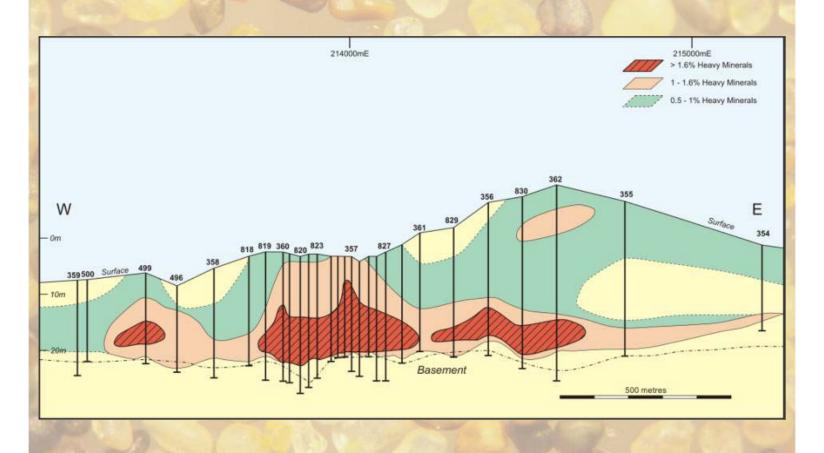
Marketing TZMI

Commercial Ernst & Young



Amy Zone South Cross Section





Amy Zone - Inferred Resource (2003)



Tonnes: 690 million *

Grade: 1.35% HM

Tonnes HM: 9.3 million

Slimes: <3%

Oversize 1%

* Includes 133Mt indicated resource at Amy Zone South

PFS Review - Revenue, Cost and Return Estimates (2003)



Total revenue	\$1,405 M
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Total operating costs \$1,007 M

Operating cash surplus \$399 M

Cost / tonne HMC \$157

IRR after tax 23%

NPV (8%) \$64 M

Exchange Rate \$0.65

Initial Production & Revenue Mix



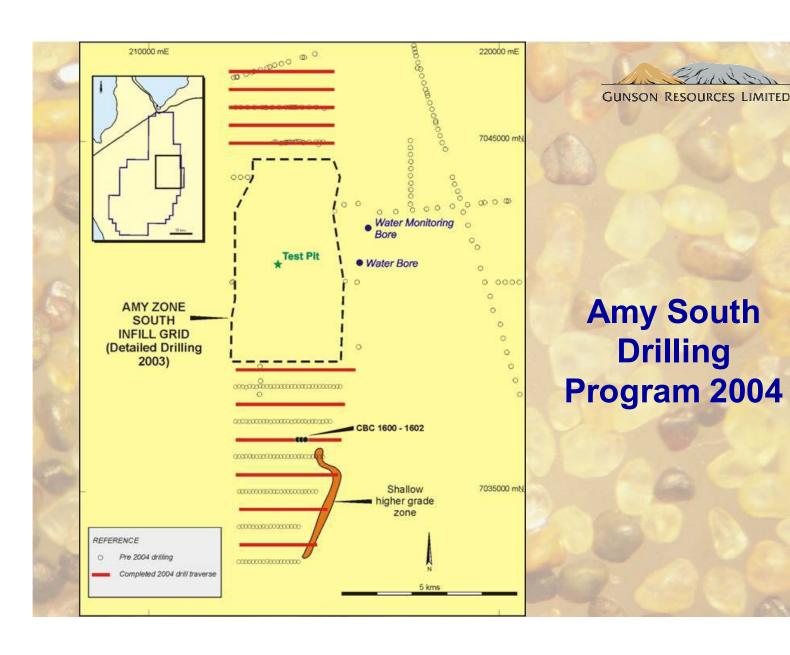
PRODUCT	TONNES PRODUCT	% PROJECT REVENUE	% 2003 WORLD PRODUCTION
ZIRCON	28,000	60	2.5
ILMENITE	56,000	20	2.5*
HiTi	12,200	20	4.5

* % of world chloride ilmenite

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			
Pooncarrie (Bemax)	170	32	5.3
Mindarie (Sth. Titanium)	71	44	1.6
Corridor (WMC)	330	30	11.0
In BFS Stage			63
Tamil Nadu (Tata)	250	20	12.5
Coburn (Gunson)	90	56	1.6
Australia	a Mozambique	India	
* ,000 tonnes per ann	num # Ilmenite exclude	ed + Ilmeni	te included

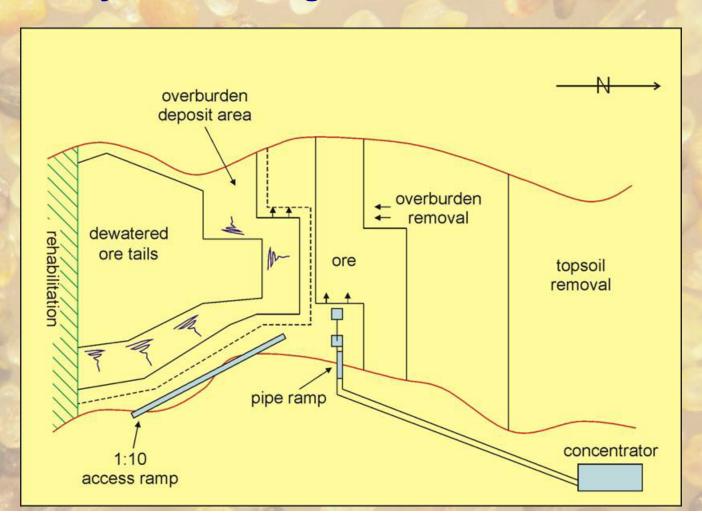






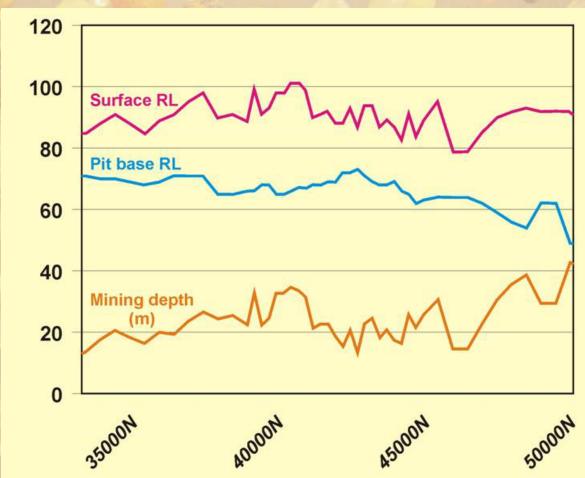
Amy Zone Mining Method





Amy South Pit Levels and Mining Depth





Coburn Project – Environment/Licensing Schedule



	2004	2005				2006
	Q4	Q1	Q2	Q3	Q4	Q1
					All results	764
Baseline Studies		60				2 3
			. 20			
Stakeholder Consultation				W. Com	100	1
Dublic Environmental	50 000 6	100	19/00	1		100
Public Environmental Review (PER)						130
	1 88 X	A			1.68	
Response to PER					- GOD	1
		2 69		S A S	7	7/
NOI / Works Approval					0	
				3		1
Native Title Negotiations					3000	1
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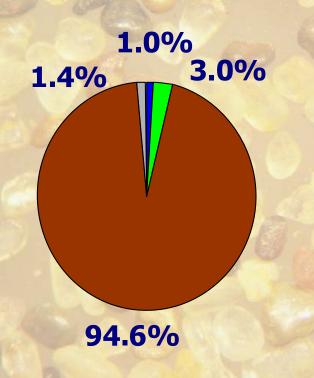
Coburn Product Marketing



- 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

Coburn Mineral Sands Ore





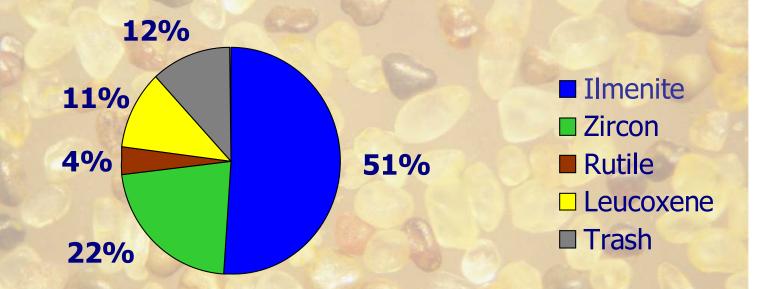






Coburn Heavy Mineral Assemblage





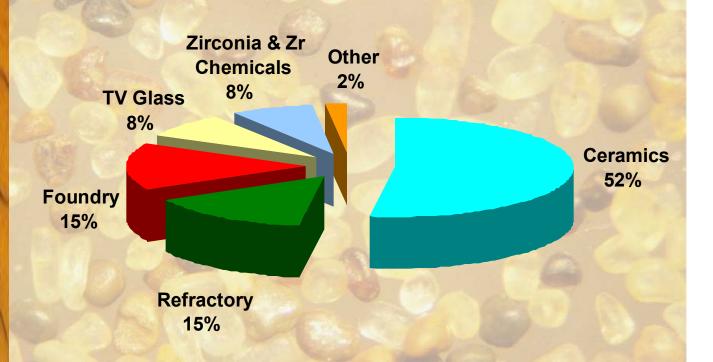
Trash materials made up of up to 61 trace elements





Zircon Consumption by End Use Market 2002

Total Consumption in 2002 ~ 1.1 million tonnes

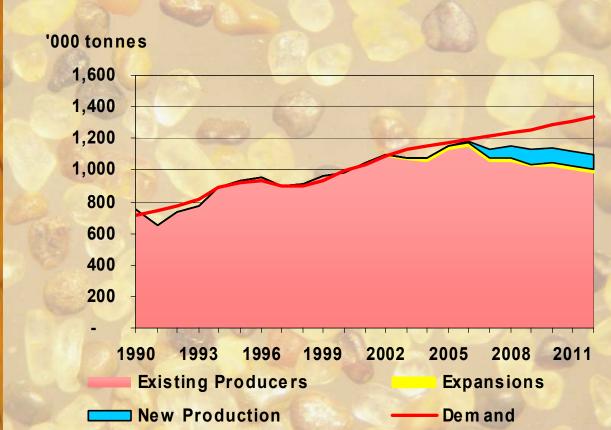


May 1st 2003



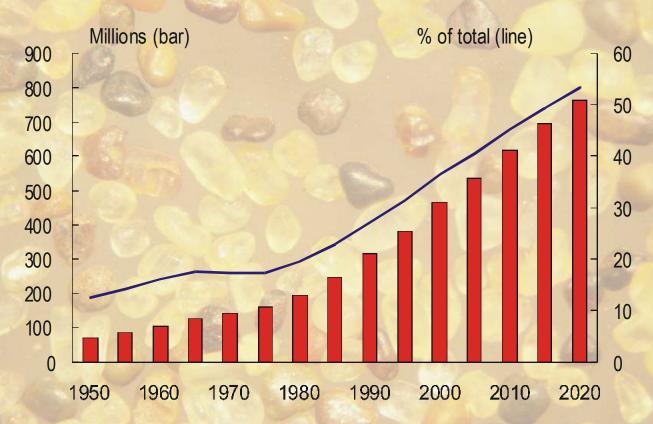
Sept 2004



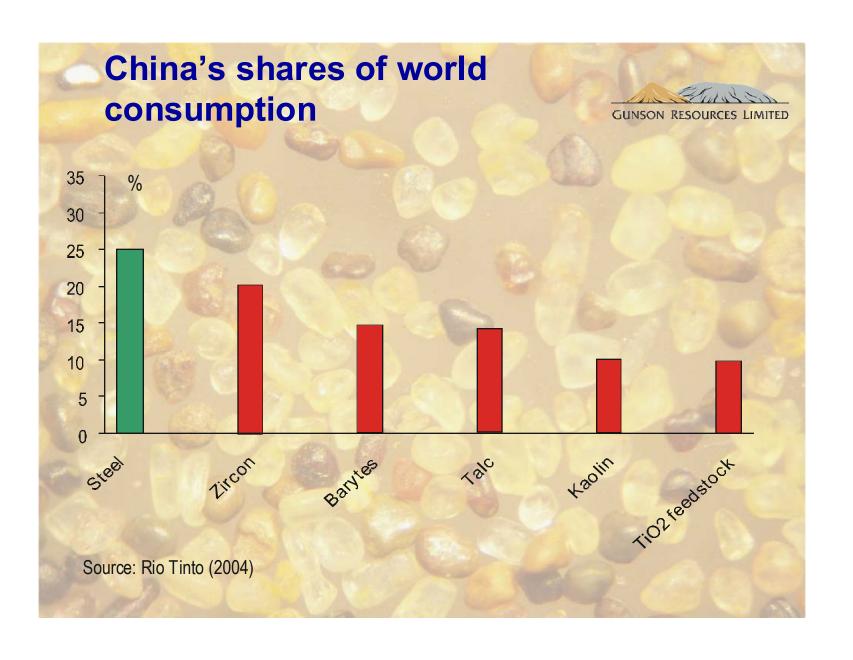


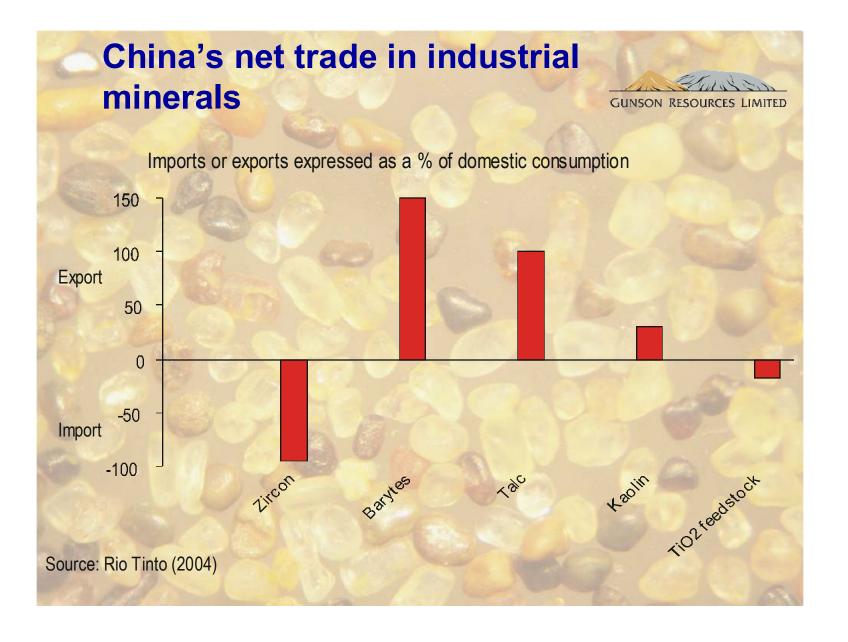
China's urban population





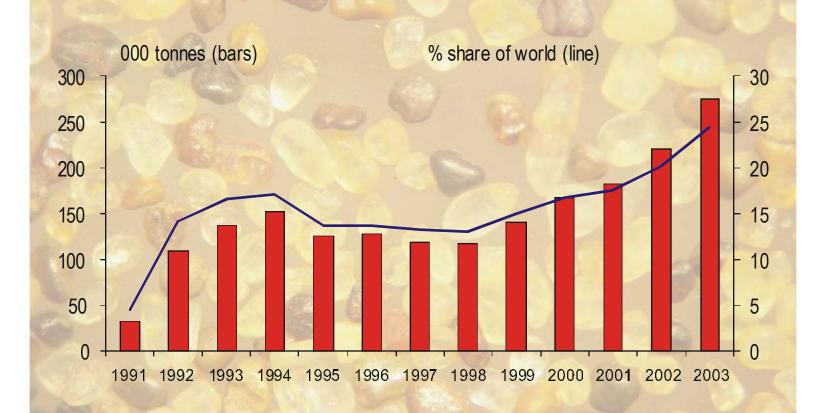
Source: UN





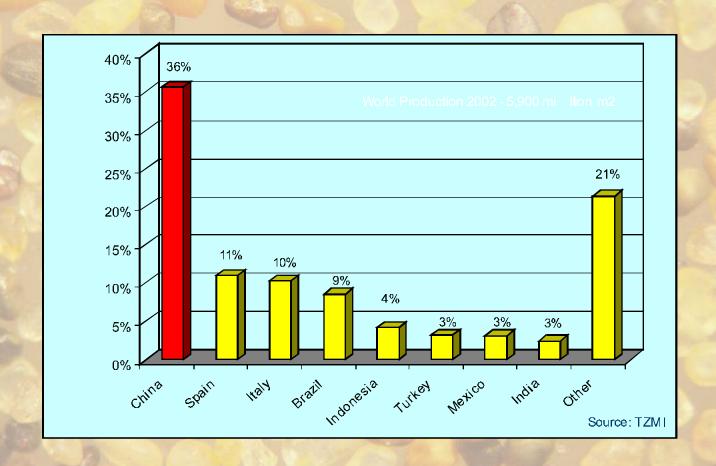
China's consumption of zircon

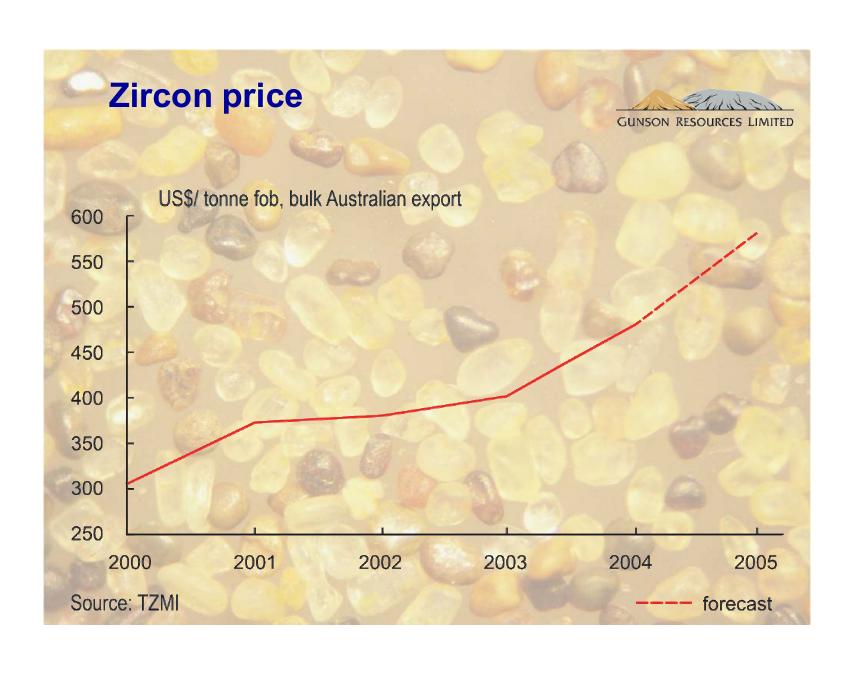




World Tile Production - 2002

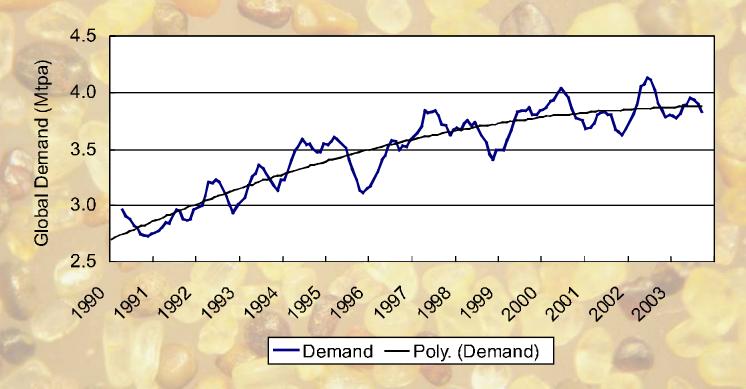






Polynomial Fit of TiO2 Demand





Polynomial trendline gives Growth = 0.4% at end 2002

Source: Huntsman Tioxide 2004

Project Timetable



Bankable Study started May 2003

Bankable Study completed Dec 2004

• Funding confirmed Q3 2005

Construction to commence Q4 2005

Operations commissioning Q4 2006

Conclusions



- Coburn BFS to be completed in December 2004
- Environmental program on course for mining permits late in Q3 2005
- Subject to successful BFS outcome and grant of mining approvals, commissioning of operations Q4 2006
- Coburn is the second largest zircon development project in the world

