

#### **Corporate Summary**



• Shares 108.7M

Unlisted Options 3.7M (30/35c)

• Cash \$2.1M

Share Price \$0.28

Market Cap. \$30.4M

Substantial Shareholder

- Ospraie 5.2%

#### **Project Location Map**







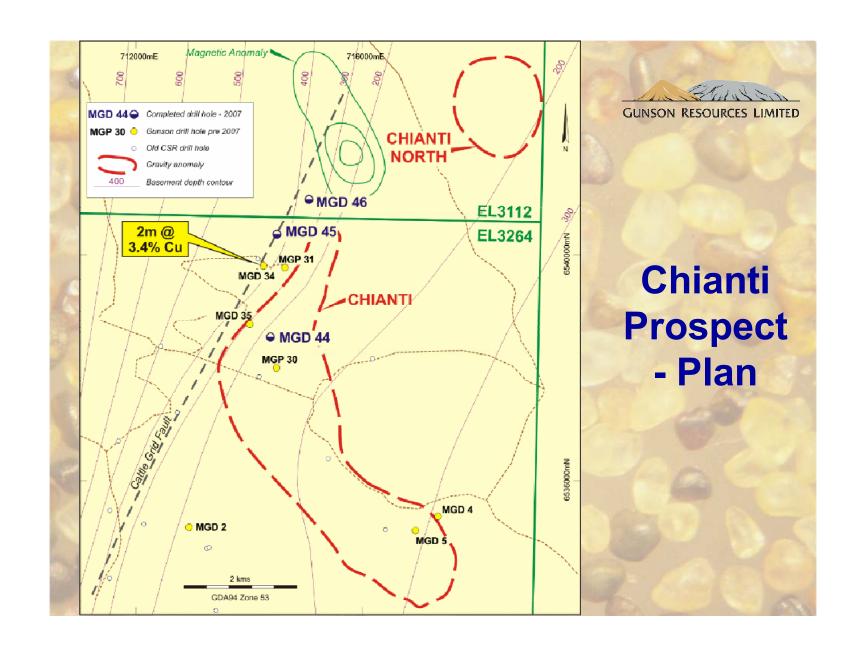


# South Australian Copper Belt

#### **Mount Gunson Target Areas**

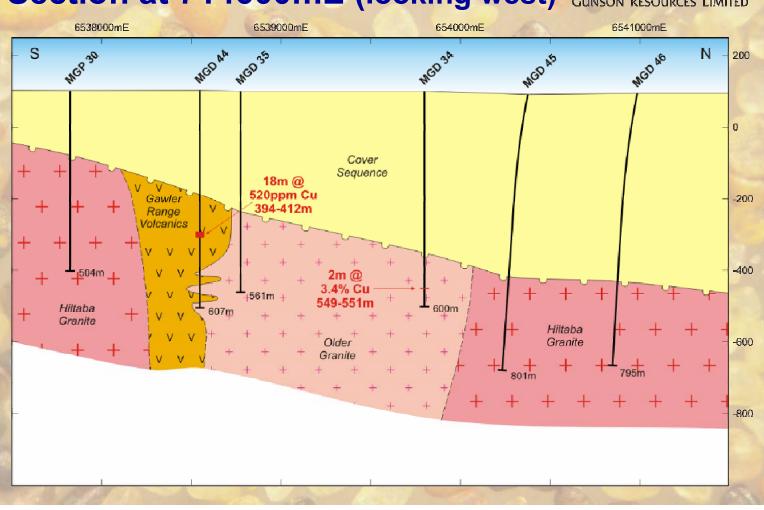


**GUNSON RESOURCES LIMITED** To Olympic Dam **Emmie East** 55 Kms Prospect **Emmie Bluff** Prospect Lake Carrapateena Prospect **♥** WOOMERA Chianti North Prospect Pimba Chianti Prospect Boundary of Mount Gunson Project Lake Teck Cominco / Island Lagoon RMG Services REFERENCE Zone Gravity Anomaly Basement target - Xstrata JV Gunson drill hole - 2006 Old drill hole Mount Gunson Mining Centre open pit copper mine Copper resource kms 15 Basement ridge, with depth



#### **Chianti Prospect –** Section at 714600mE (looking west) Gunson RESOURCES LIMITED



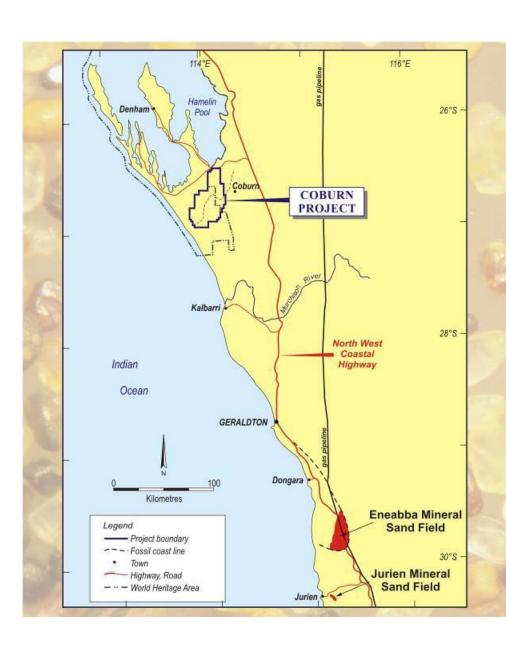


#### **Mount Gunson Summary**



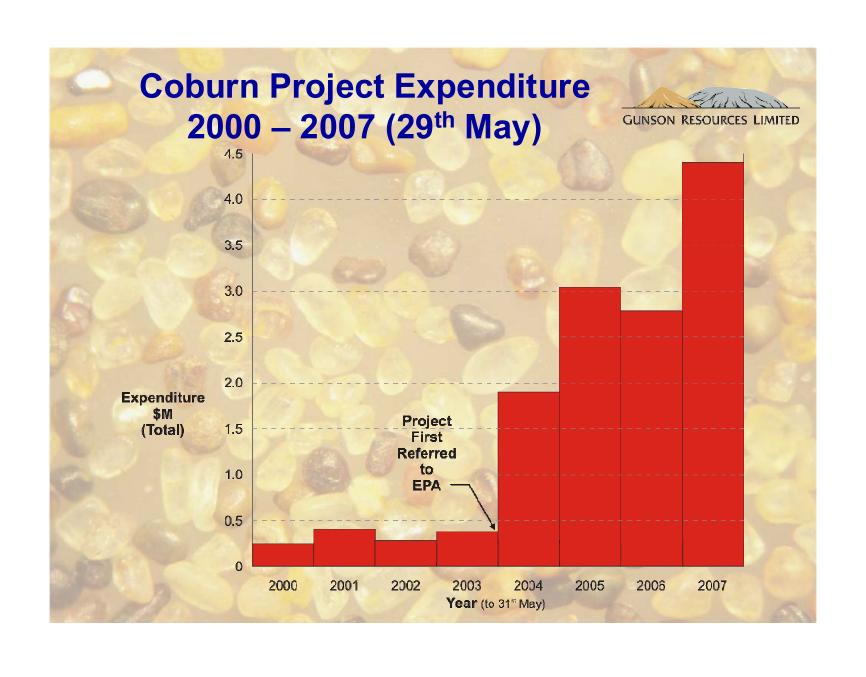
- Four hole drilling program funded by Xstrata Copper completed on 28 April 2007.
- First 2007 hole at Chianti Prospect very encouraging.
- Further drilling at Chianti will await sulphide detecting geophysical survey.
- Infill gravity geophysics planned for Chianti North.

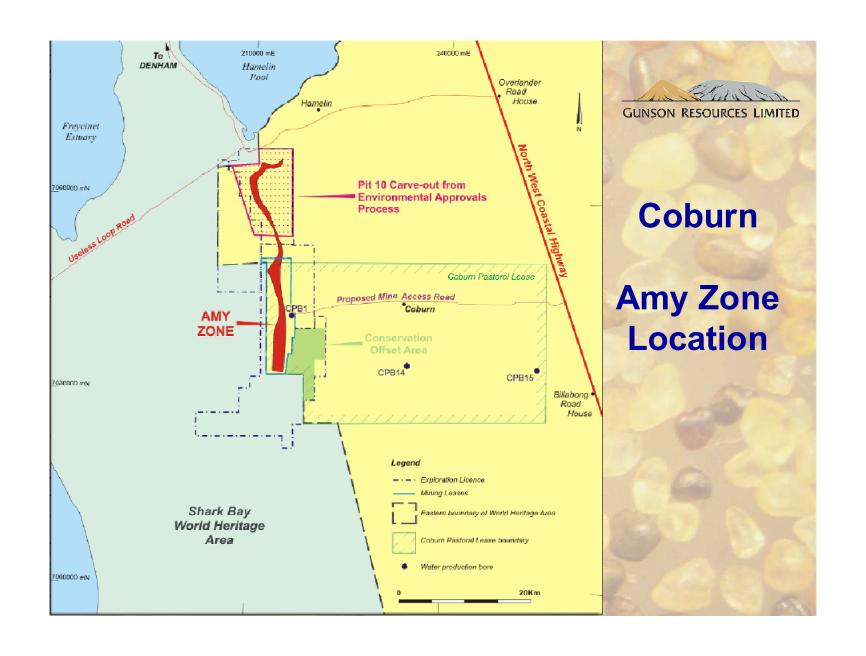






## Coburn – Regional Setting





#### **Coburn Resources**



Category	Million Tonnes	Average Grade HM %	Cut-off Grade HM %	
Measured*	119	1.3	0.8	
Indicated*	300	1.2	0.8	
Inferred	418	1.4	0.8	
Total	837	1.3	0.8	
Total HM 11Mt				
* Amy South				

#### **Coburn Ore Reserves**

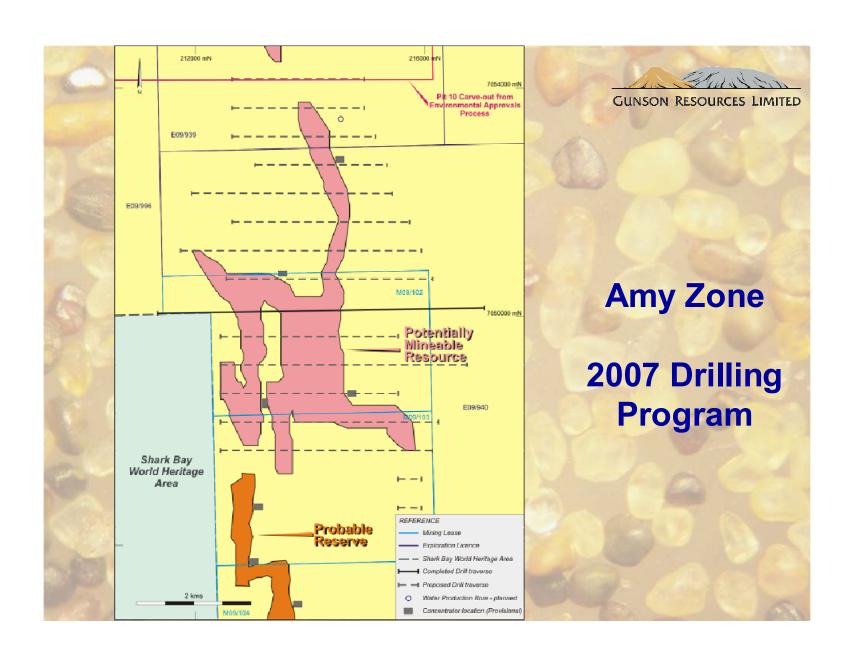


Category	Million Tonnes	Average Grade HM %	Strip Ratio Waste : Ore
Proven	51	1.3	0.8:1
Probable	73	1.3	0.8 : 1
Total	124	1.3	0.8 : 1

#### Valuable HM %

Total	80% VHM
Leucoxene	6
Rutile	5
Ilmenite	47
Zircon	22





#### **Coburn Estimated Annual Production**

GUNSON RESOURCES LIMITED

Product	Annual tonnes	Key Specification	% of Revenue
*Zircon	38,000	65% ZrO <sub>2</sub>	66
Ilmenite	74,000	62% TiO <sub>2</sub>	19
*HiTi	17,000	87% TiO <sub>2</sub>	15

<sup>\*</sup> Shipped to China in non-magnetic concentrate

#### **Proposed China MSP** (non magnetic concentrate) Fred Som **GUNSON RESOURCES LIMITED** Proposed Quijang MSP - Railway - Highway Shantou Pearl River Guangdong Guangzhou **Province** Hong Kong South China Sea Zhanjiang 100km











#### **Global Greenfields Development Projects**



Under Construction	TiO <sub>2</sub> UNITS *	ZIRCON *	Rank	TiO <sub>2</sub> : ZIRCON
Mindarie (Aust. Zircon)	50	30		1.6
Madagascar (Rio Tinto)	470	25		18.8
Completed BFS				
Kwale (Tiomin)	In Force Majeure	37		6.2
Senegal (Min Deposits)	11 #	80	1	4.0+
Corridor (BHPB)	215	20		11.0
Coburn (Gunson)	60	38	2	1.6

Australia

**Africa** 

<sup>,000</sup> tonnes per annum # Ilmenite excluded

### Coburn Definitive Feasibility Study (DFS)



- 95% complete.
- 80% of capital costs are EPC (fixed price).
- DFS completion target July 2007
- DFS delayed by Chinese proponent for Wet Concentrator / Mining Unit (nearly 50% of present capital estimate).

#### **Conclusions**



- Permits for construction granted March 2007.
- 58 week construction period estimated.
- Financing awaits DFS completion.
- Coburn is currently the second largest greenfield zircon development project in the world.

