

5 December 2007

AUSTRALIAN STOCK EXCHANGE AND MEDIA RELEASE

OXIANA LIMITED GOLDMAN SACHS JBWERE COPPER CONFERENCE PRESENTATION

Please find attached a copy of the presentation to be given by Oxiana's Managing Director and CEO at today's Goldman Sachs JBWere Copper Conference in Sydney.

Of special significance in the presentation are recent new exploration results from Oxiana's Prominent Hill coppergold development in South Australia.

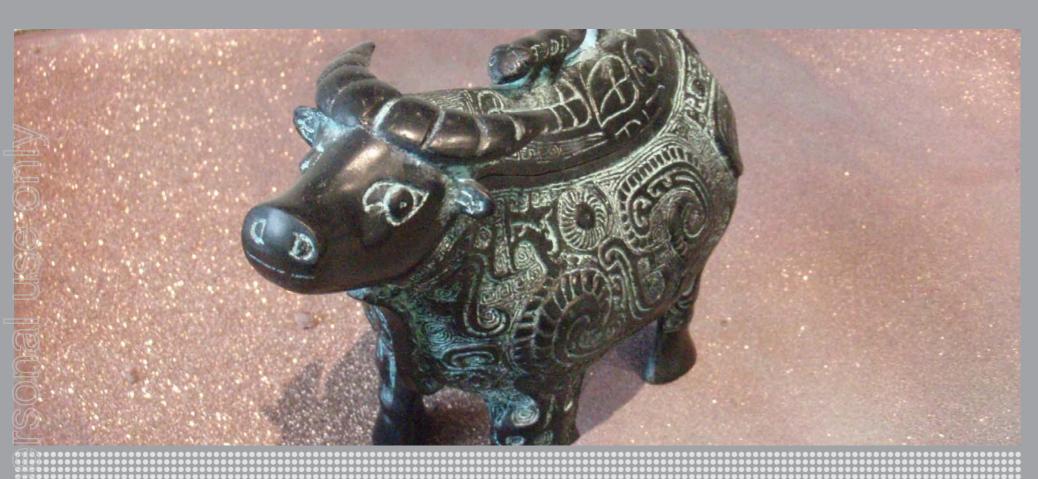
PH07D349, drilled approximately 400m to the east of the Prominent Hill pit, included 120.15m at 1.52% copper and 0.57g/t gold, from 307.85m.

PH07D346, drilled approximately 800m to the west of the Prominent Hill pit, included 50m at 1.77% copper and 0.56g/t gold, from 350m.

These results indicate the potential for significant high grade additions to open-pittable Resources at Prominent Hill.

Owen L Hegarty Managing Director and CEO

Within this statement references to Resources and exploration results have been approved for release by Mr A. Manini BSc(Hons), FAusIMM who is a Competent Person as defined by the JORC Code (2004). He has consented to the inclusion of the material in the form and context in which it appears.



Goldman Sachs JB Were Copper Conference, Sydney Owen L Hegarty, 5 December 2007



Oxiana: successful Australia/Asia Pacific mining company

VALUES

Respect and Openness Action and Performance

PERFORMANCE MISSION

Quadruple bottom line excellence

MANAGEMENT

Strong, broad management team Highly experienced Board

MARKET STATISTICS

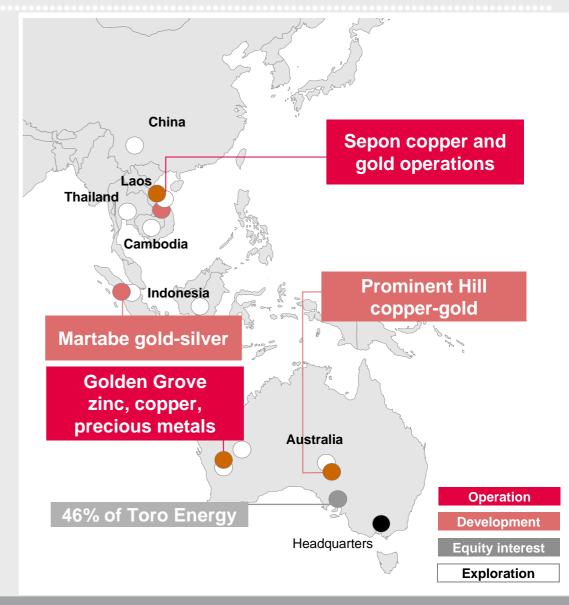
ASX-listed (OXR; S&P/ASX100)

1,544m issued shares

Average turnover; 15m/day

Share price; A\$3.89

Market capitalisation; A\$6.0 billion





Building a major mining company

• METALS

- Copper, zinc, gold core metals
- Progressive diversification to nickel, uranium, others

DOMAIN

- Core focus is Asia, Pacific, Australia
- Broadening focus for right value adding assets

QUALITY ASSETS

- High margin, long life, upside
- Majority owners/operators

DEVELOPMENT PROJECTS

- Multiple projects
- Proven development record

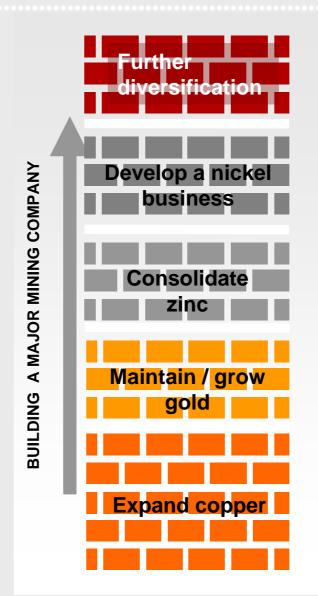
NEAR MINE EXPLORATION

SEPON

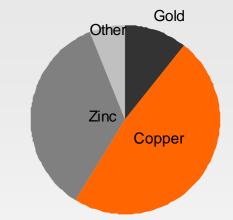
- Value adding through resource discovery
- More than half of exploration budget

REGIONAL GREENFIELDS EXPLORATION

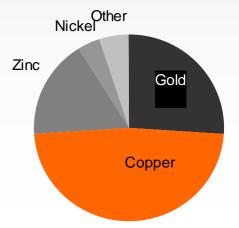
- Using competitive regional advantage
- Arguably the most active explorer in Asia



Gross Revenue By Commodity H1 2007



2008 Exploration Budget by Commodity





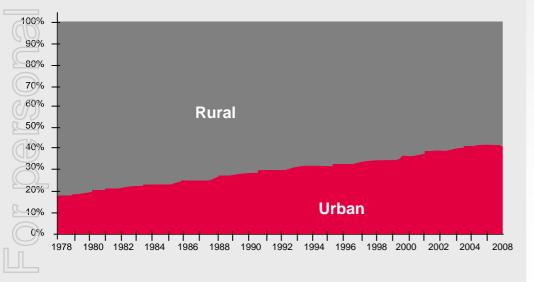
Strong demand outlook

China the driver InfoTech revolution

Electrification
Intensity growth

India to follow

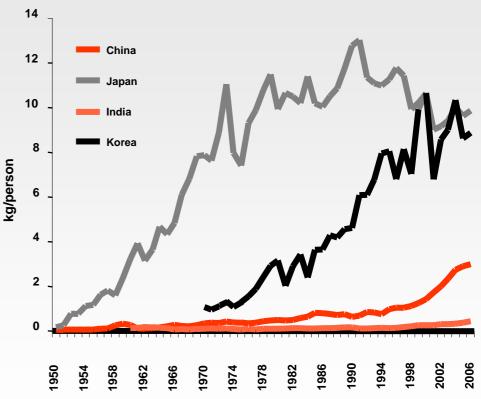
China's population urbanising – intensity of use of commodities increasing



Source: Rio Tinto - China Resource Demand at the Turning Point

SEPON

Comparative copper consumption since 1950



Source: IMF, WBMS, Antaike, Macquarie Research June 2007



Constrained supply

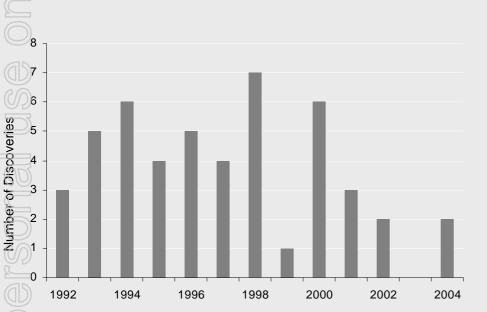
Fewer discoveries

New domains

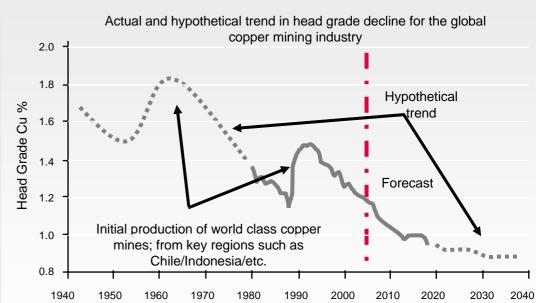
Lower grades

Higher costs

Copper Discoveries



Industry head grade trends*



Source: Brook Hunt

Source: MEG

CORPORATE

SEPON MARTA

MARTABE

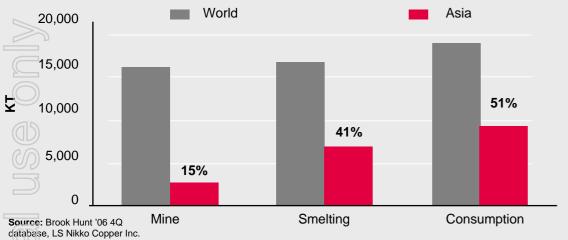
REGIONAL EXPLORATION

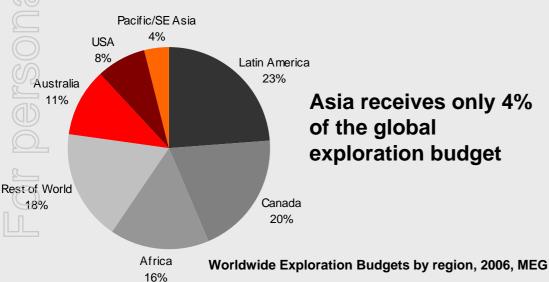


^{*} Weighted by payable copper

Opportunity in under explored Asia

Asia - produces 15% of global copper production but consumes 51%





MARTABE

- Aim to maximise competitive position in Asia.
- Global opportunist.
- Exploration targets:

Large bulk tonnage, high value medium tonnage Cu and Zn deposits:

Porphyry copper-gold eg Grasberg, Batu Hijau, Gaby

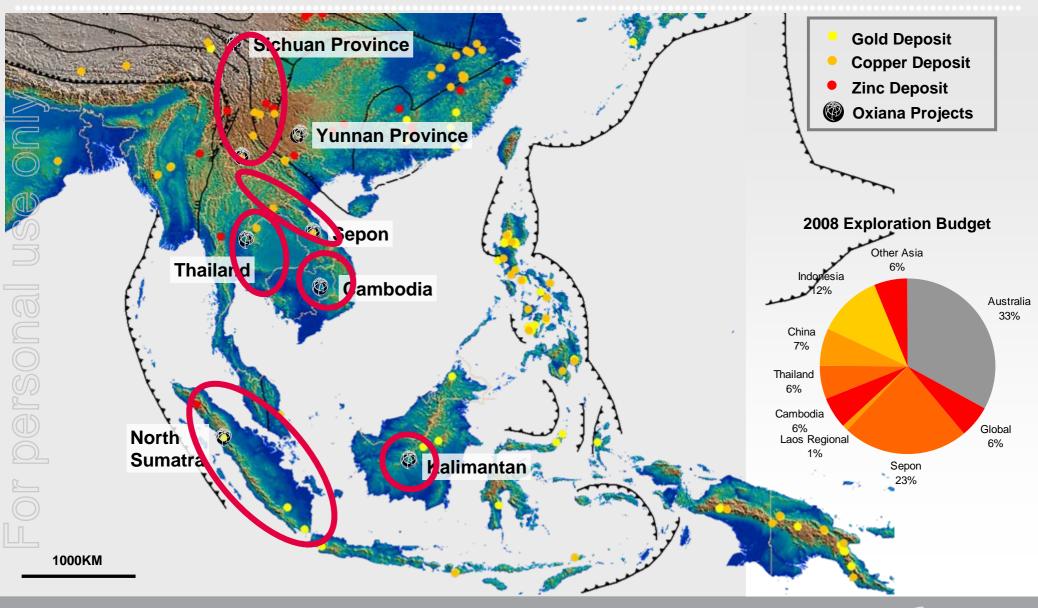
Iron Oxide-copper gold eg Prominent Hill, Olympic Dam, La Candelaria

VHMS (Zn-Cu-Pb-Ag-Au) eg Golden Grove, Rosebery, Kidd Creek

DEVELOPMENTS



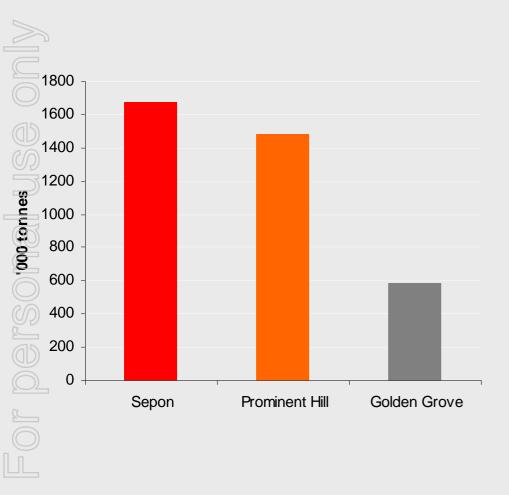
Copper exploration Asia



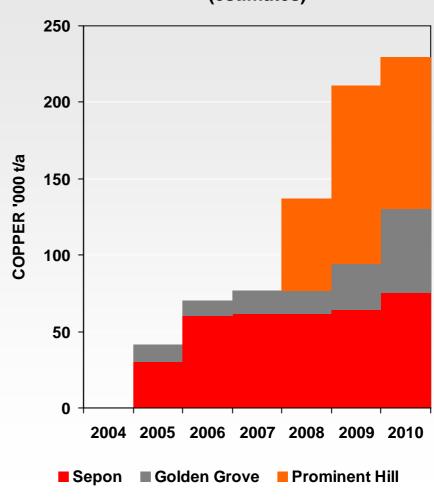


Oxiana Group copper resources and production

Oxiana Group Copper Resources



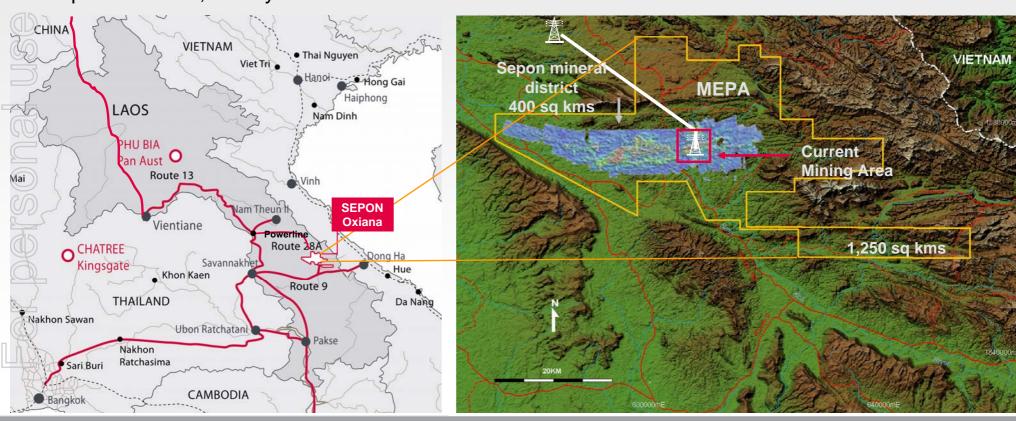
Oxiana Group Copper Production (estimates)



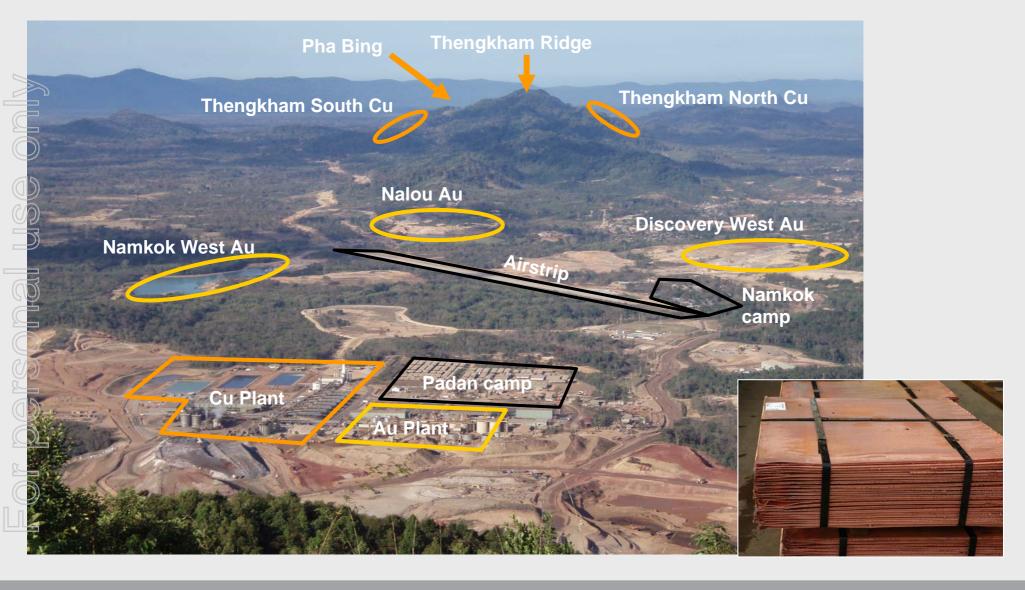


Sepon: new mineral district

- Laos open to foreign investment in 1990
- Gold discovered in 1993
- Copper discovered 1996
- Gold operation commences 2003
- Copper plant commences 2005 at 60,000t/a
- Expansion to 80,000t by 2010









Sepon copper and gold plants overview

Location: Laos

Resources: 3.8Moz gold, 43.1Moz silver,

1.7Mt copper

Mining: Open pit

Throughput: copper 1.3Mt/a

gold-2.9Mt/a

Plant: SX-EW copper plant

CIL gold plant

Production: 60,000t/a Copper Cathodes

100,000oz/a Gold

Expansion:

Copper: By 2010

80,000t/a

Target of 100,000t/a

Primary Gold: In Feasibility

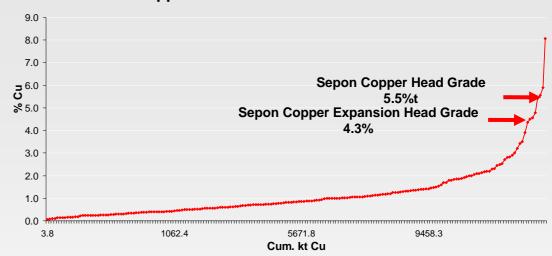
Product sales:

Copper: Thailand, Vietnam,

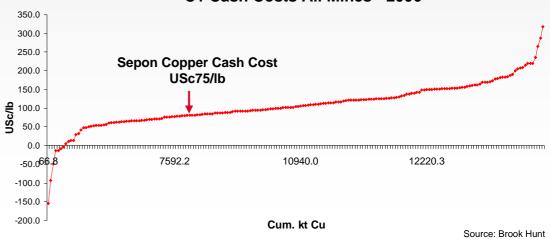
Malaysia, China

Gold: Perth Mint

Copper Head Grade - All Mines 2006 Actual



C1 Cash Costs All Mines - 2006

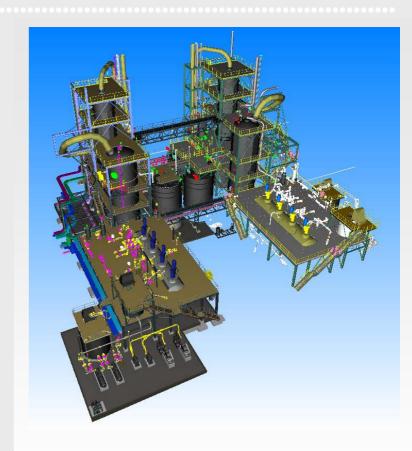




Source: Brook Hunt

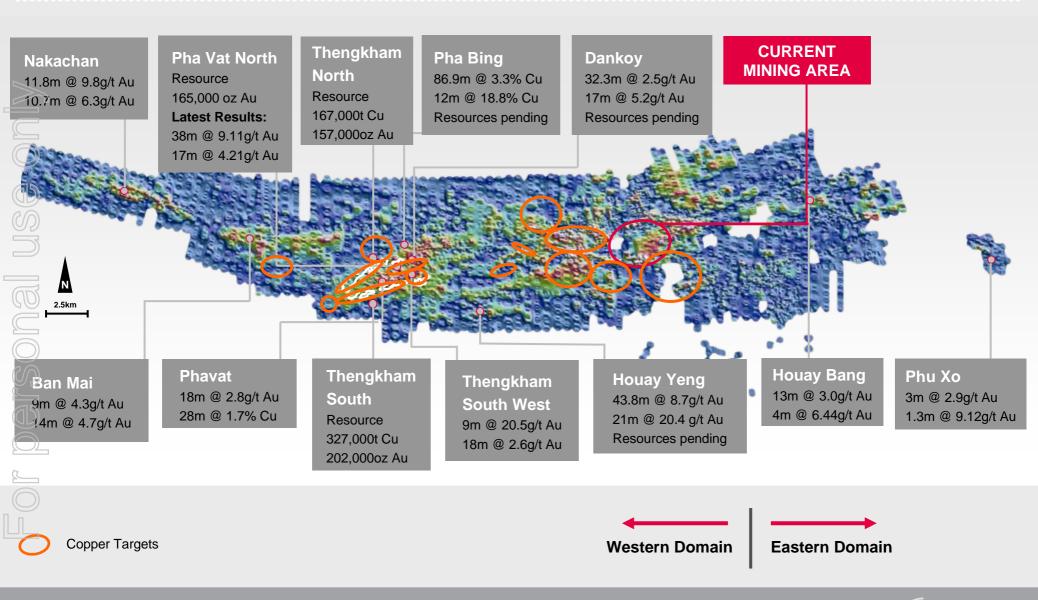
Sepon copper expansion

- Expansion to 80,000t/a
- 1.35Mt/a to 2Mt/a
- New primary crusher
- Additional 8 CCD tanks
- Increased leaching capacity
- 24 new electrowinning cells
- Debottlenecking
- Total capital cost US\$178 million
- 10% reduction in cash costs
- Incremental cash cost of <US50c/lb copper</p>
- Capex US\$9,000t/a to metal



Engineering image of the pressure oxidation plant







Spectacular 14



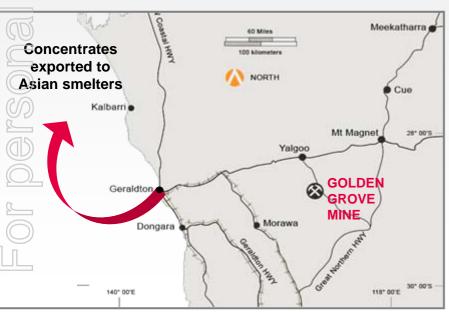






Golden Grove - high grade VHMS, significant upside





MARTABE

Location: Western Australia

Resources: 1.3Mt zinc, 0.6Mt copper, 0.8Moz gold,

41.3Moz silver

Mine: Underground, sublevel open stoping

1.3Mt/a Throughput:

Product: Zinc concentrate, Copper concentrate,

High Precious Metals concentrate

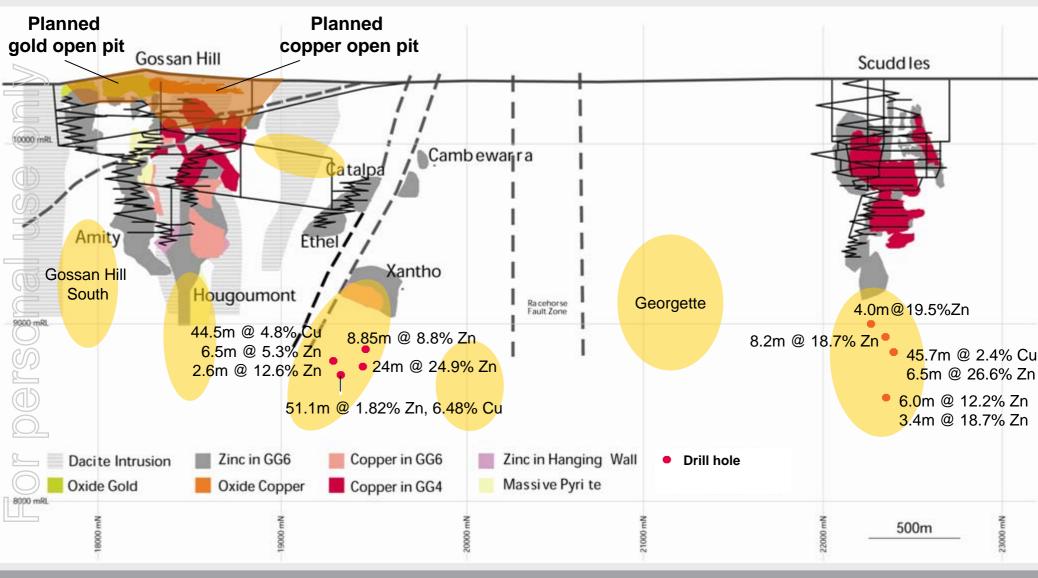
Production: 140,000t zinc, 15,000t copper, 50,000oz gold,

3.0Moz silver (2007 forecast)

Product sales: Asian smelters



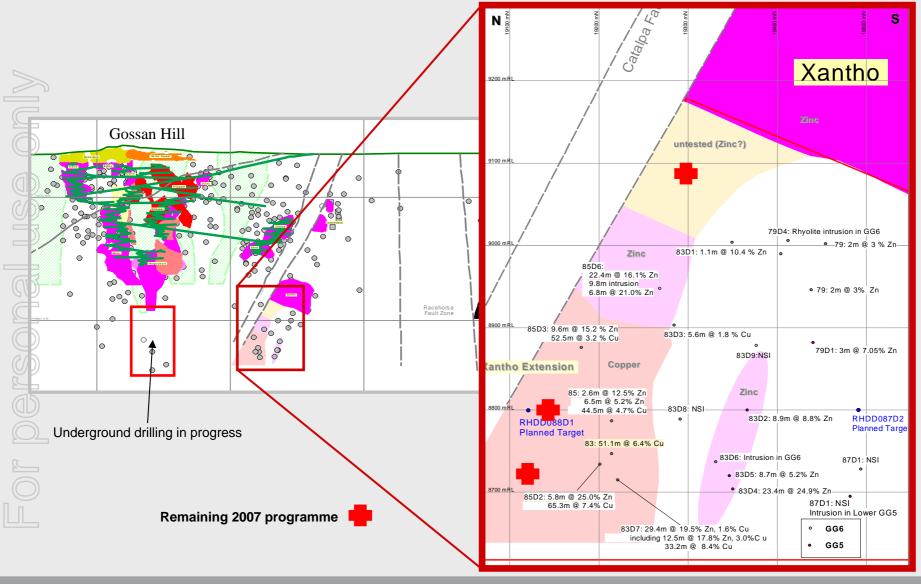
Golden Grove – major extensions unfolding



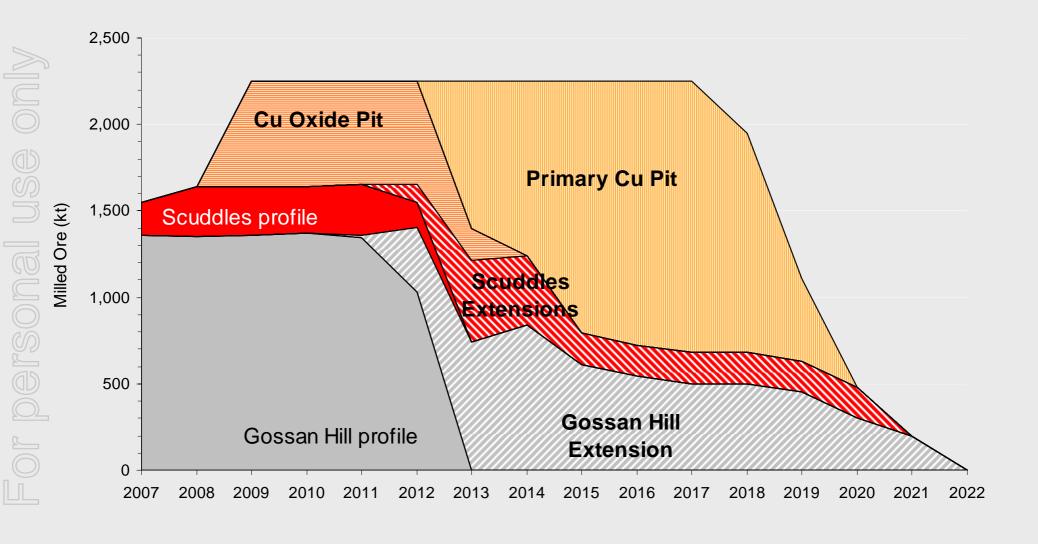


DEVELOPMENTS

Xantho Extension: Resource Extension 2007

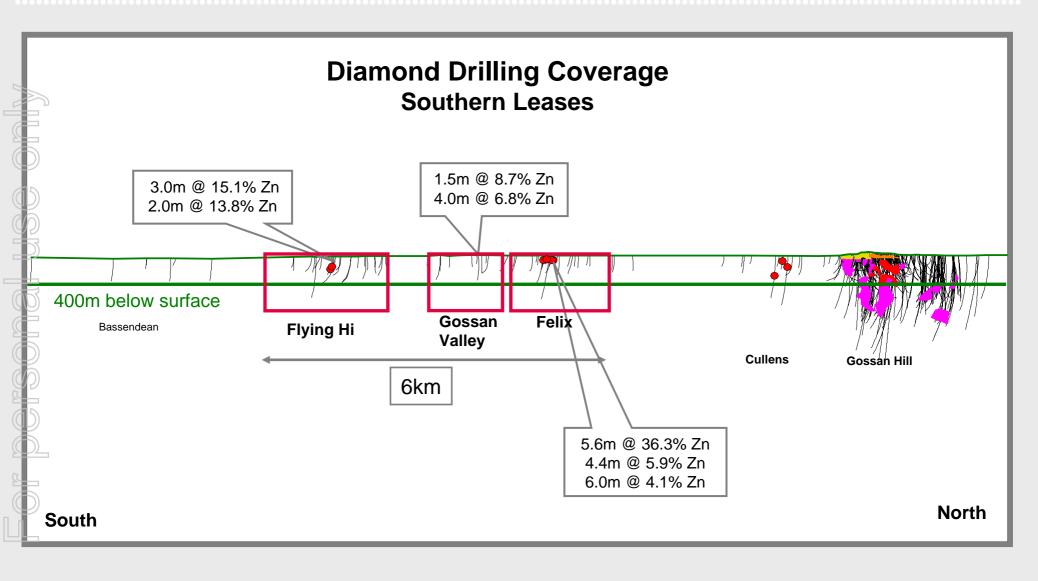






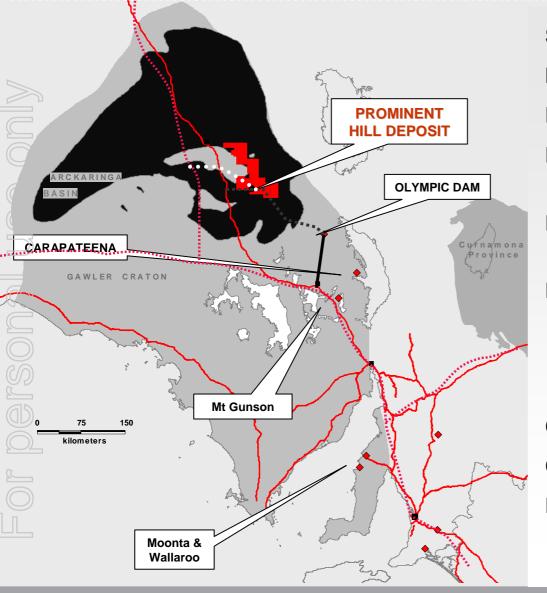


MARTABE





Prominent Hill - world's next significant copper-gold mine



Status: Under construction

Mining type: Open pit

1.5Mt copper, 2.6Moz gold Resource base:

Plant: 8Mtpa crush, grind,

flotation

Production: 90,000t/a Cu

115,000oz/a Au LOM avge

Product: High grade copper

concentrate

45% Cu, 19g/t Au, 57 g/t Ag

LOM

Cash cost: 85c/lb LOM

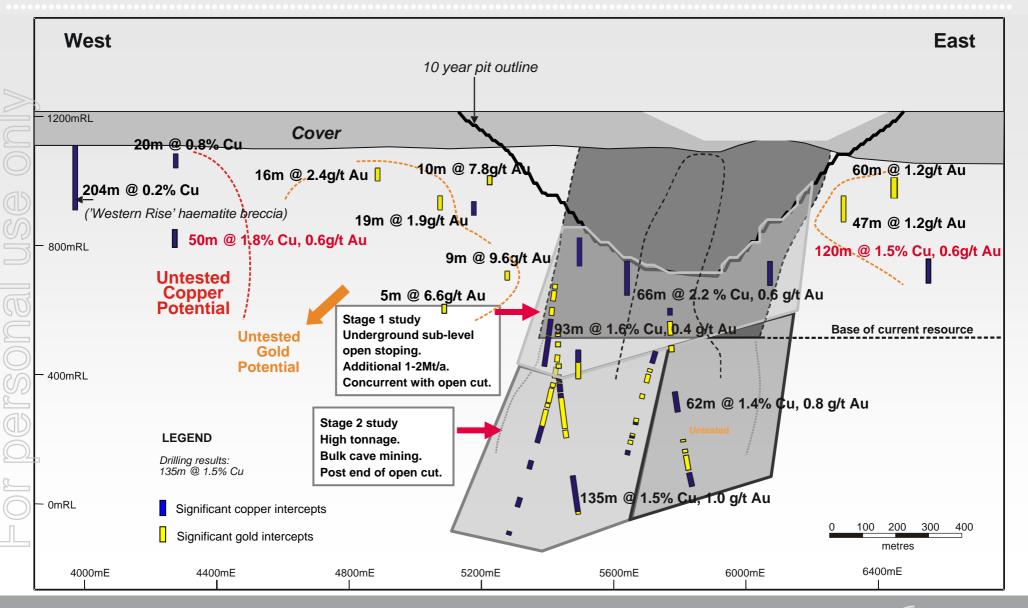
Capital: A\$1.08 billion

First production: Third quarter 2008

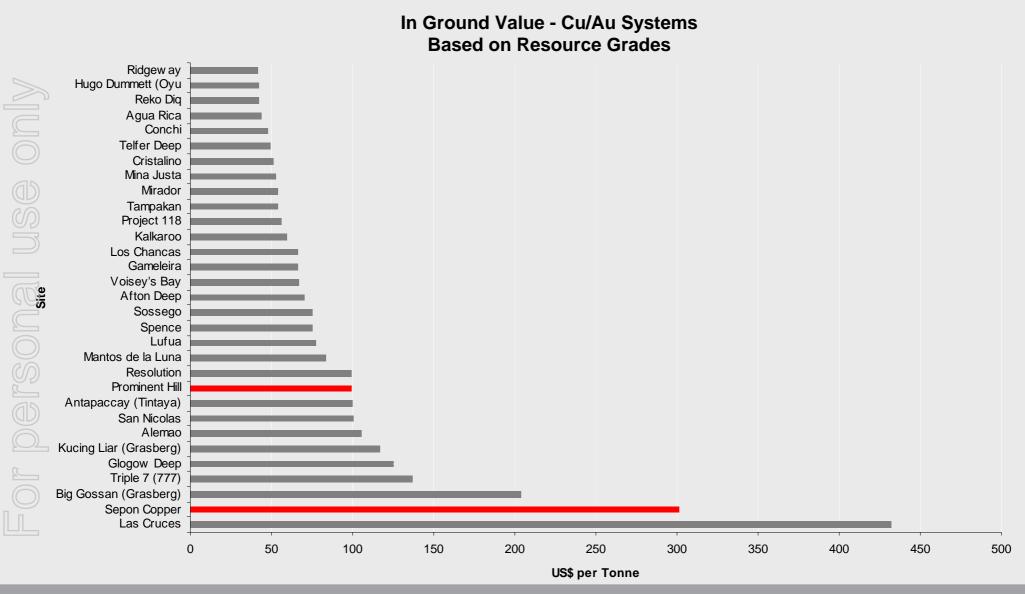


SEPON

Further upside beyond the current pit

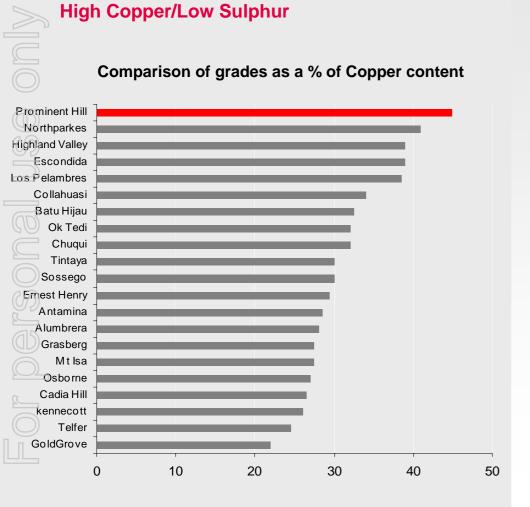




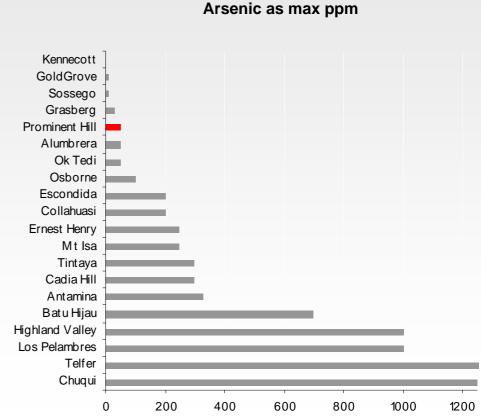




Prom Hill Cu level is higher & As is lower than other traded concentrates

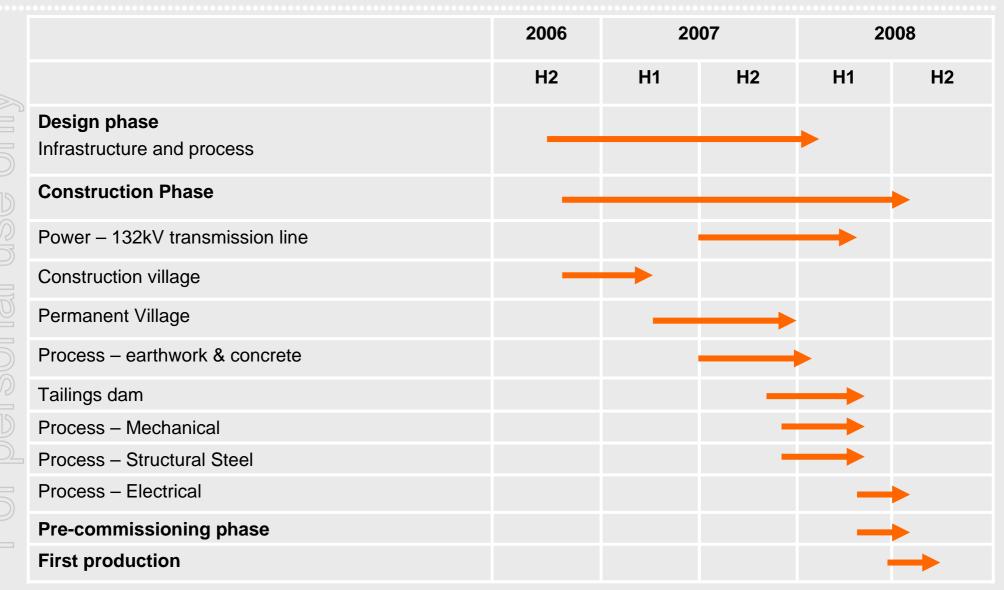


Low Arsenic





Project Status





Challenging project development environment

CAPEX INCREASE

- Labour costs
- Steel and concrete volumes higher
- **Energy costs, power connection**
- **Equipment costs**
- **Greater borefield distance and depth**

HALLENGES

- Skills shortage project management, engineering, trades
- Supply risk suppliers stretched, subcontracting
- Permitting tight timelines, number of regulators

MITIGATION

Planning

CORPORATE

- People good contractors, consultants, internal, employ early
- Partnerships-relationships key, partner of choice suppliers, communities, contractors, consultants, governments



Excellent potential for more 'Prominent Hills'

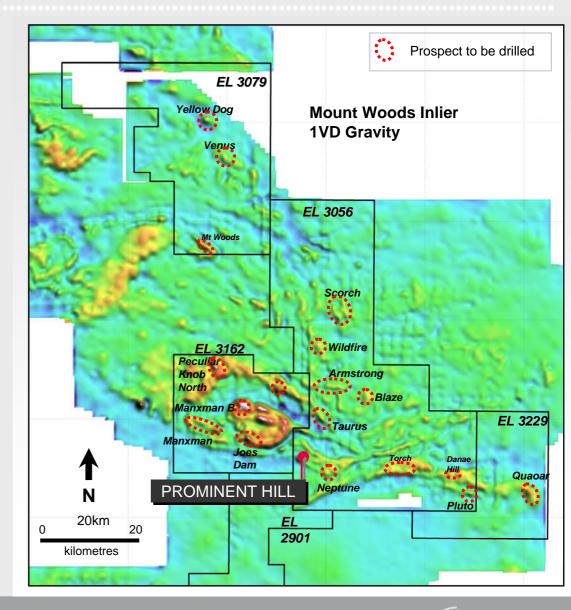
4,175km2 of highly prospective tenements.

Remains under explored.

Detailed gravity surveys undertaken

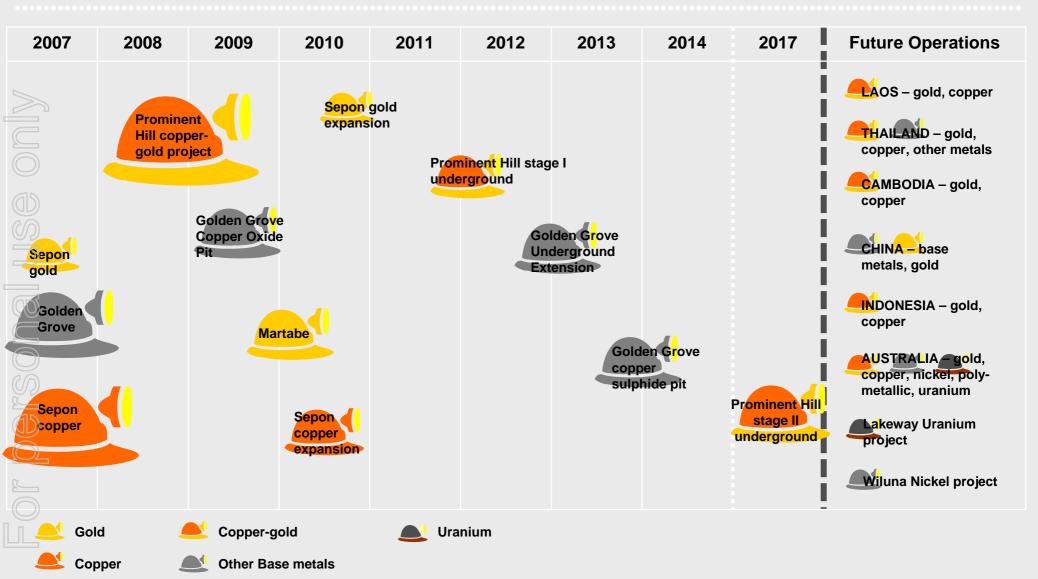
Multiple Prominent Hill style targets

25 targets, drill testing underway.





Development pipeline





Oxiana has:

- Focus on copper
- Low cost copper operations
- Major focused exploration commitment
- Financial strength
- Skilled and committed workforce

Continued growth through:

- Strong copper development pipeline
- Discovering new resources
- Developing new resources
- Business development

MAJOR MINING COMPANY.



SEPON







THANK YOU

For the purposes of the Forward-Looking Statements Safe Harbor provisions of the US securities laws

This presentation contains statements which constitute forward-looking statements within the meaning of the US securities laws. Such statements include, but are not limited to, statements with regard to capacity, future production and grades, projections for sales growth, estimated revenues and reserves, targets for cost savings, the construction cost of new projects, projected capital expenditures, the timing of new projects, future cash flow and debt levels, the outlook for minerals and metals prices, the outlook for economic recovery and trends in the trading environment and may be (but are not necessarily) identified by the use of phrases such as "will", "expect", "anticipate", "believe" and "envisage".

By their nature, forward-looking statements involve risk and uncertainty because they relate to events and depend on circumstances that will occur in the future and may be outside Oxiana's control. Actual results and developments may differ materially from those expressed or implied in such statements because of a number of factors, including levels of demand and market prices, the ability to produce and transport products profitably, the impact of foreign currency exchange rates on market prices and operating costs, operational problems, political uncertainty and economic conditions in relevant areas of the world, the actions of competitors, activities by governmental authorities such as changes in taxation or regulation.

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