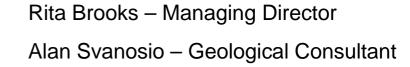


Exploration Summary November 2006 Proposed Exploration 2007







This document or presentation may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning Dynasty Metals Australia Limited's planned exploration and/or development program and other statements that are not historical facts. When used in this document, the words such as "could", "target," "plan", "estimate", "expect", "intend", "may", "potential", "should", and similar expressions are forward-looking statements. Although Dynasty Metals Australia Limited believes that its expectations reflected in these forward-looking statements are reasonable, such statements involve risks and uncertainties and no assurance can be given that actual results will be consistent with these forward-looking statements.



Corporate

- Listed on the Australian Stock Exchange (ASX)
 6th December 2005 (20c per share)
- ASX Code DMA
- Shares on Issue 33,496,125
- Options on Issue 21,818,158 20c / 2008

- Cash Position Aus\$3.5 million
- Market Capitalisation –Aus\$8,708,992



Key Personnel

Board

Peter Andrews - Chairman

Rita Brooks - Managing Director

Graham Anderson - Company Secretary

& Non-Executive Director

Experienced Consultants

Alan Svanosio

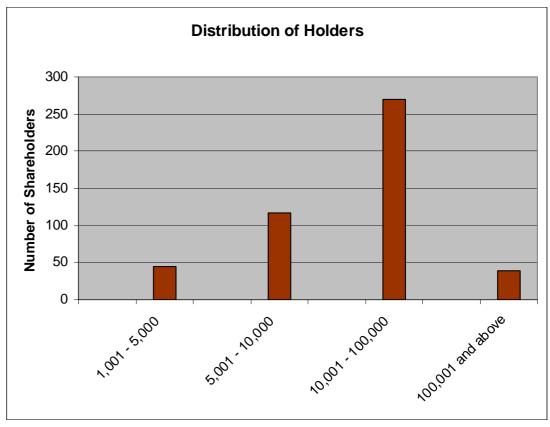
Dr Guy Le Blanc Smith

Dr Christopher Clarke



Dynasty shareholder structure

- Issued Capital 33,496,125
- Market Capitalisation \$8.7 Mil





Dynasty shareholder structure

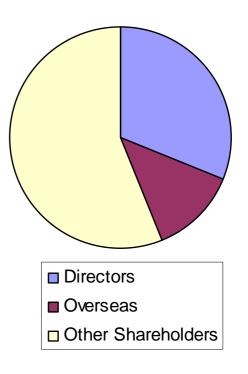
Directors & Management	10%
------------------------	-----

Baracus Pty Ltd 25.99%

Top 20 58.56%

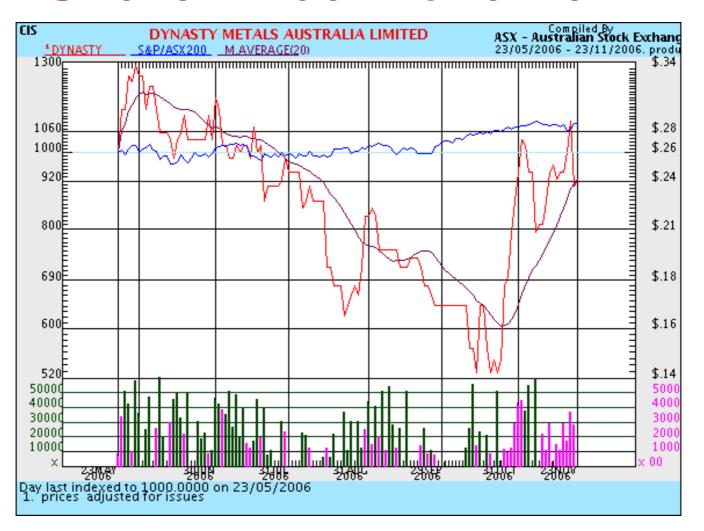
Top 100 79.82%

Distribution of Shares





Share Price Movement





Share Price Movement





Company Strategy

 To grow the company Dynasty aims to generate, assess and acquire high potential projects in uranium and gold which add to its present exciting portfolio

Non-core assets will be joint-ventured eg Atlas Iron



New Projects

- March Warramboo and Glen Florrie in the Gascoyne
- April Application at Carnegie (uranium identified in palaeochannels)
- May Coal Seam Gas application
- June Field work commences at Hector Bore and Mt Phillips
- July/August
 - New applications extend the Project areas at Mt Phillips and Hector Bore and radiometric surveys.
 - Work commenced at Yanrey
- Sept/Oct Stanley-Nabberu Project. Over 10 exploration licenses have been applied for over untested calcretes. Radiometric data has been obtained and radiometric surveys will commence in the next field trip.



Project Locations





Achievements

- Within 1 year we have
 - Expanded the uranium portfolio to 20 Projects
 - Drilled for gold at Bendoc and Bright in Victoria
 - Joint-ventured North Shaw Iron project to Atlas Iron for 250,000 shares
 - Expanded the energy portfolio with a Coal Seam Gas Project application

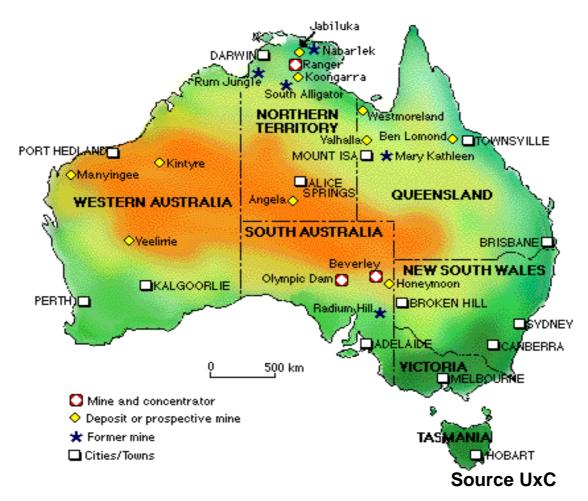


World Uranium Market

- The uranium market is facing a growing supply deficit due to a lack of investment in the uranium industry for a period of 20 years
- Since the mid-1980s, demand has exceeded supply and in 2004, mine production only supplied 60% of the total nuclear reactor requirements.
- The majority of the balance came from secondary sources, principally, government and commercial inventories.
- These stockpiles are rapidly diminishing.
- New Mine supply is emerging, but not swiftly enough to meet growing demand



Australia contains approximately 40% of the worlds known U₃0₈ resources

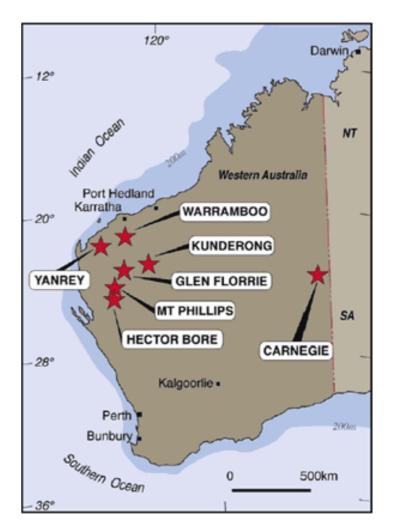




Uranium

- Dynasty has acquired over 20 projects in Western Australia and Northern Territory.
- Work continuing at Yanrey, Hector Bore and Mt Phillips in the Gascoyne.



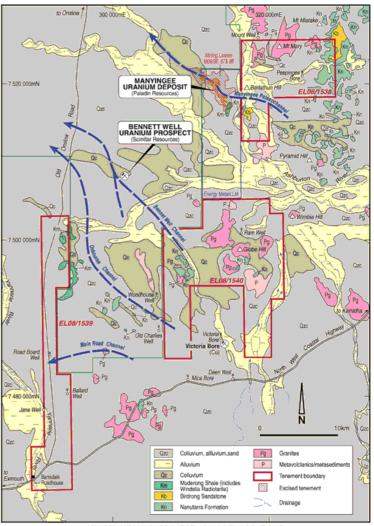




Yanrey

- The Manyingee uranium deposit has a resource of 12,078tU₃O₈ at an average grade of 0.08% U₃O₈
- To illustrate 1 million pounds of Uranium is equivalent to approx 9 million tonnes of Coal in terms of power generation

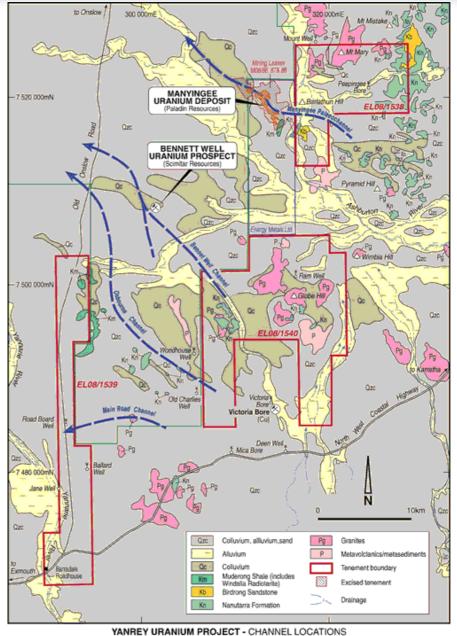
Article from the "West Australian" newspaper on 6th September 2005. Paladin Resources Managing Director John Borshoff signals that Paladin should consider feasibility at Manyingee if the Uranium price was to reach US \$45 pound. The price at the time was US \$30.20 pound. The price as at 26th April 2006 was US \$41.50 pound.





Yanrey Globe Main Road

Quotes for contracts to undertake geophysical (EM) definition of palaeochannels are presently being sought





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Uranium Exploration Strategy

Steps required post geophysical surveys -

- Carry out site surveys for proposed drill program.
- Land clearance and heritage agreement
- Environmental plan obtain permits and staff training
- Commencement of Drill program 2007



Hector Bore

- Exploration licence applications have extended the uranium project area
- Calcrete hosted uranium has been confirmed by field survey.
 Primary pegmatite hosted uranium has been reported in govt records within the project area but not yet confirmed in the field.
- Copper occurrences within the project area and the association of uranium and copper in nearby prospects at Wabli Creek are a good model for our work at Hector Bore

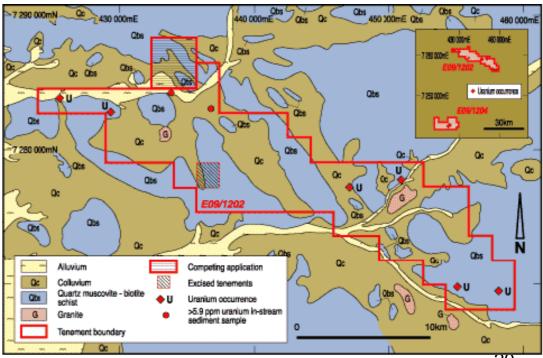




Mt Phillips

Reconnaissance of area has been hampered by poor access

Multiple recorded sites of uranium occurrence still to be investigated





Generalised regolith landform map of E09/1202 showing GSWA stream sediment geochemistry & uranium occurrences

Stanley - Nabberu

- The company has applied for seven new exploration licenses at Nabberu and Stanley. The new projects add to the company's impressive portfolio of uranium exploration projects in WA and NT.
- The Nabberu and Stanley Projects are considered prospective for valley and playa-type calcrete-hosted uranium mineralisation.
- At Fyfe Well uranium prospect several radiometric anomalies were identified and follow up sampling by Esso returned encouraging results ranging from 56 to 225ppm U. Drilling intersected significant low grade mineralisation in a number of holes with a best result of 25ft (7.9m) grading 0.28 kg/t U₃O₈ including 1.0kg/t over 5ft (1.5m)

 Dynasty's Windich Spring Project is situated 8 km north west of the Fyfe Well prospect.



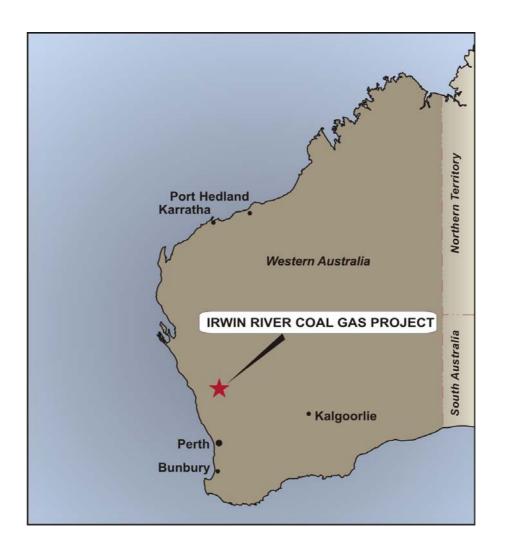


Coal Seam Gas

A new Energy Focus



Irwin River Coal Gas Project



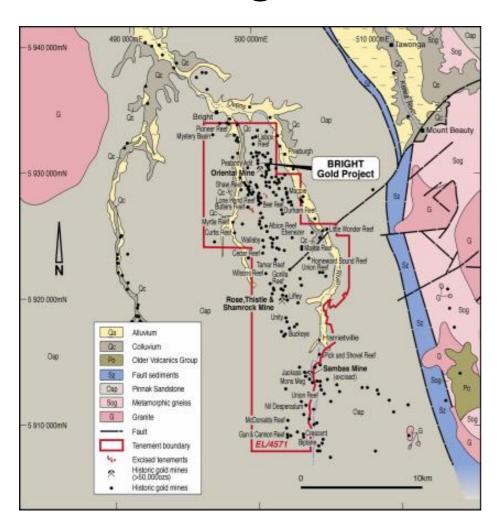


Irwin River Coal Gas Project

- DMA has identified the Irwin River Coal Measures as a possible source of CSM
- The Irwin River Coalfield covers an area of about 170 km²
 - The resources are low-rank black coal
- CRAE estimate inferred resources at 1100 Mt
 - 80Mt was shallow and possibly recoverable at 4.5:1 stripping ratio
 - Dynasty do not have the rights to the coal
- DMA have 100% of the Project Application for the CSG
- The challenge is to identify targets where coal seam thickness extent and depth are sufficient to host CSG
- The Irwin River Coal Measures are themselves a potential source of gas, condensate and waxy oil.



Bright, Victoria - GOLD



Drilling is progressing at the Victoria Reef and results will be released as soon as they are available





Bright – VB1 CORE





Bendoc, Victoria GOLD

2006

Completed 400 m diamond drill program

2007

Work program approval for additional drill evaluation of an additional 4 or 5 prospects plus follow-up drilling on the Victoria Star prospect







Bendoc - BB3 Core





Gold, Nickel & Iron - WA

<u>2006</u>

Field reconnaissance included ground magnetometer surveys and geochemistry at Laverton and Stella Range Quotes are presently being sought for EM geophysical surveys for a targetted area within the Laverton tenements

<u>2007</u>

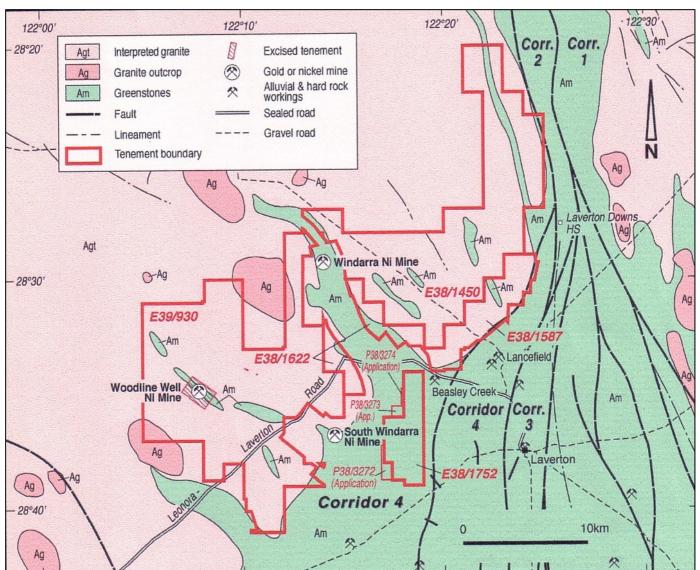
Field evaluations of Prairie Downs, Warramboo and Glen Florrie for Iron and Uranium

Hyden, exploration for nickel and gold upon grant





Laverton





Hyden

Dynasty has 3 applications for exploration licenses within this nickel/gold province

Limited exploration work has been conducted on the tenements and Dynasty is compiling a data prior to grant

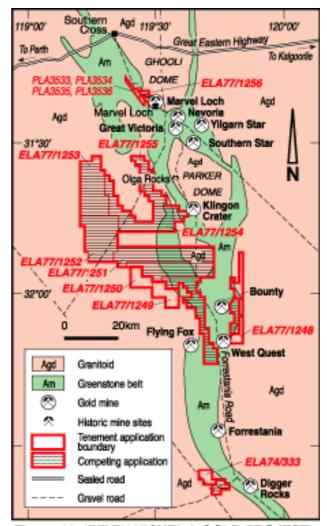


Figure 12: HYDEN NICKEL & GOLD PROJECT -TENEMENT & REGIONAL GEOLOGY



Summary

- 2005 Dynasty successfully listed on the ASX Code DMA
- 2006 Expands the uranium Project portfolio
 - Dynasty owns 100% of the projects
- Current market cap offers upside to investors
- Add value to the Company by building an energy portfolio with uranium and Gas projects that can be evaluated and developed.



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