Dynasty Metals Australia Ltd

AGM PRESENTATION 24th NOVEMBER 2009

Malcolm Carson
Technical Director



Dynasty Metals Australia Ltd

ASX Code: DMA

• Issues Shares: 65,791,312

ASX listed options (DMAOA) 20,917,029, exercisable @\$0.35, on or before 28 February 2010

Total Number of Shareholders: 560+

Options - unlisted:

- 500,000, exercisable @ \$0.30, on or before 31 December 2009
- 3,290,000, exercisable @ \$0.20, on or before 30 November 2009
- 500,000, exercisable @ \$0.20, on or before 1 September 2010

Cash Position: \$2.8m

Key Projects:

Iron Ore: Prairie Downs W.A.

Coal and Coal Seam Gas: Irwin (WA)

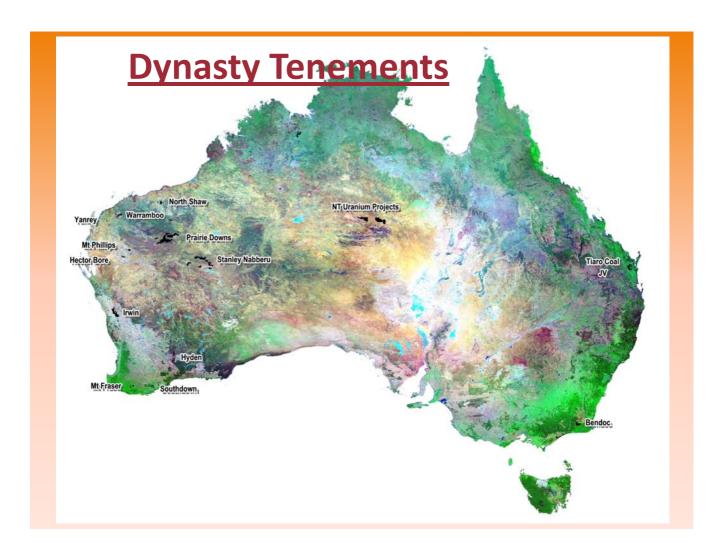
Uranium: WA and NT

Copper and Base Metals: Stanley, Nabberu (WA)

Gold: Bendoc (VIC)

Directors:
Ian Levy – Chairman
Lewis Tay
Malcolm Carson
Richard Oh
Graham Anderson





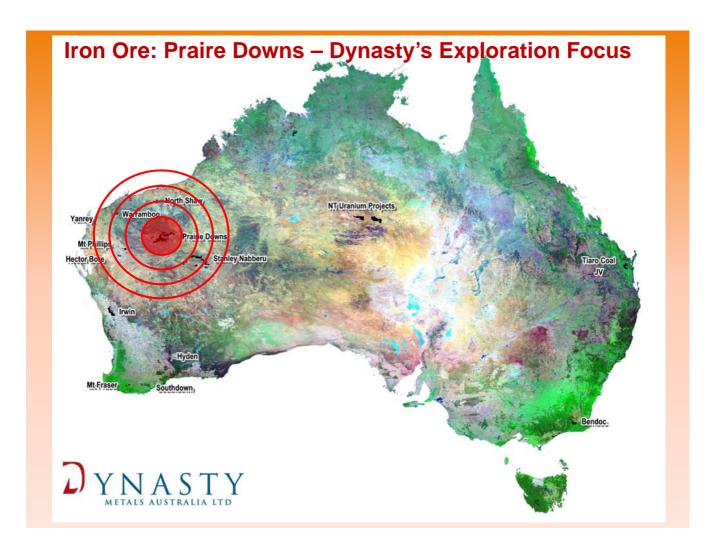
EXPLORATION FOCUS

Prairie Downs Iron Ore Project located west and south of Mt Newman in the Pilbara Western Australia

Exploration targets include:

- hard rock deposits of Marra Mamba
- channel iron deposits
- basal iron conglomerate deposits



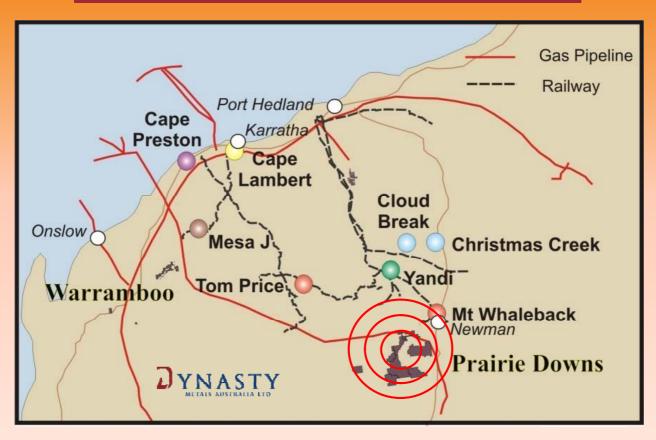


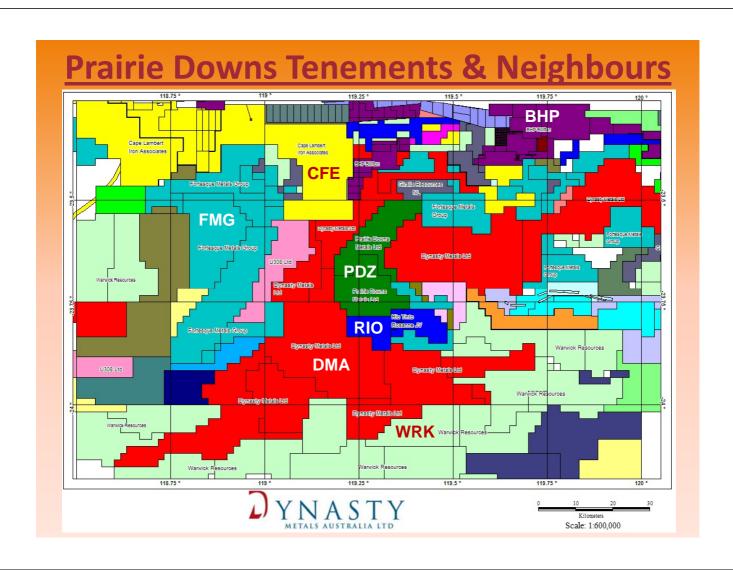
PRAIRIE DOWNS IRON ORE PROJECT

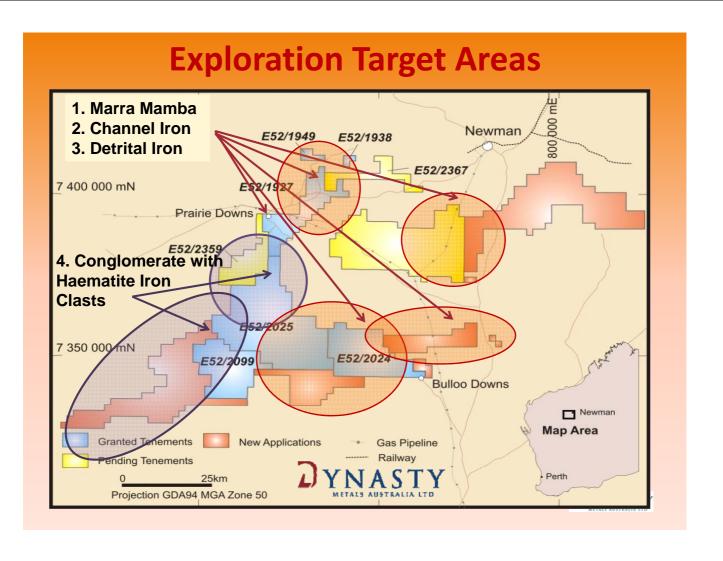
- 3,591km², South and West of Mt Newman
- Five Priority One Targets:
 - 1. Marra Mamba Formation outcrop
 - 2. Marra Mamba Formation hidden deposits
 - 3. Channel Iron Deposits
 - 4. Detrital Iron Deposits (identified 400Mt in-situ, target 1Bt)
 - 5. Basal Conglomerate containing Haematitic-iron Clasts
- Second priority, base metals and uranium

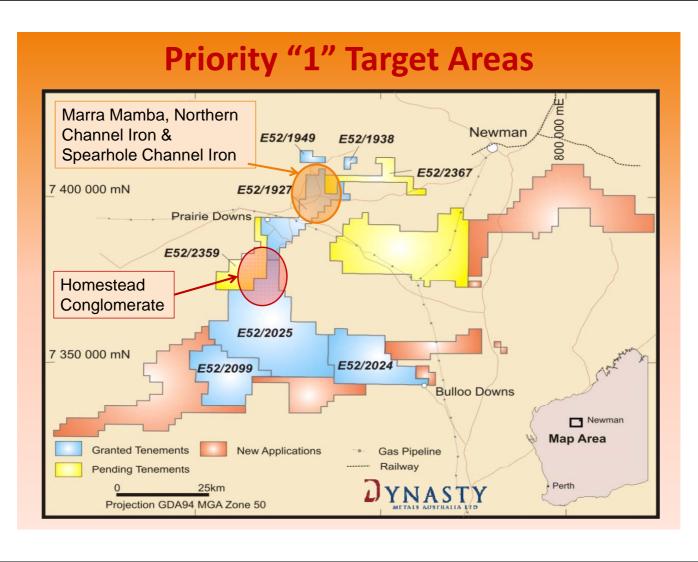


Location of Prairie Downs Project









2009 Field Program

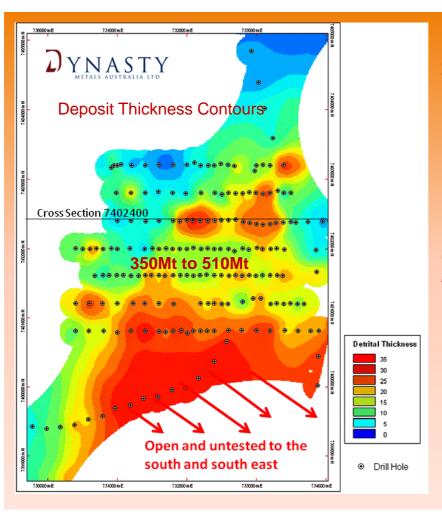
- ~10,000m reverse circulation drilling program has confirmed geological models
- Defined:
 - 1 Deposit of Marra Mamba Formation (MMF)
 - 2 Channel Iron Deposits (CID)
 - 3 Substantial Detrital Iron Deposits (DID) (~400Mt)
- Collected bulk rock chip samples from the massive Homestead Conglomerate for preliminary beneficiation testwork
- Confirmed target areas for follow-up drilling, including hidden MMF deposits
- Easily accessible terrain for CID and DID, very low overburden

 DYNASTY

Geological Results – Conclusions 2009 - 10,000m Drill Program



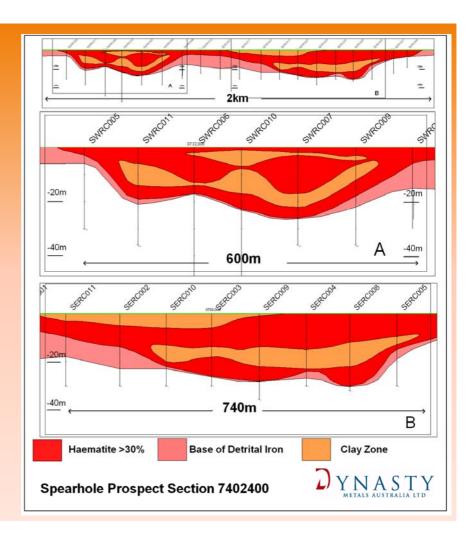
Defined 400Mt & 1Bt DID Target 1.6km Northern CID Prost 4km Archaean Iron Formation 2 010 5km PDZ E52/1926 Spearhole Prospect DID - CID (400Mt) **Further areas** Stage 1 to be tested Drilling are Spearhole Prospect Extensions (800Mt to 1.2Bt) Thompson W DMA E52/1927 DMA E52/2435 DYNASTY

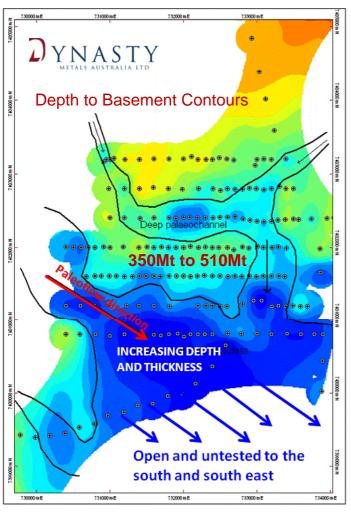


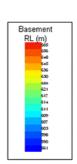
Spearhole
Detrital Channel
Iron Deposit
up to 35m thick
(from surface)
in area drill tested
& containing
~350 to 510Mt



Spearhole
Detrital Iron Cross
Section 7402400N







Spearhole
Detrital Channel
Iron Deposit
~350 to 510Mt
identified from
2009 drill program



Detrital Channel Iron Drilling



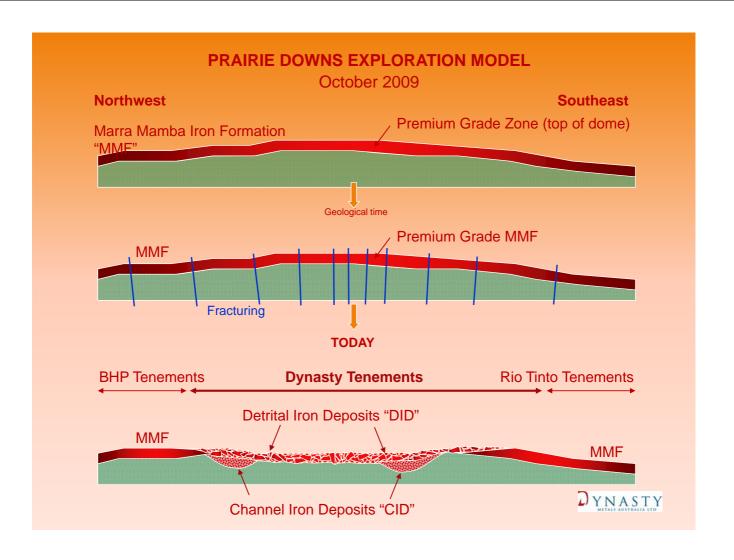
Easily Accessible Terrain

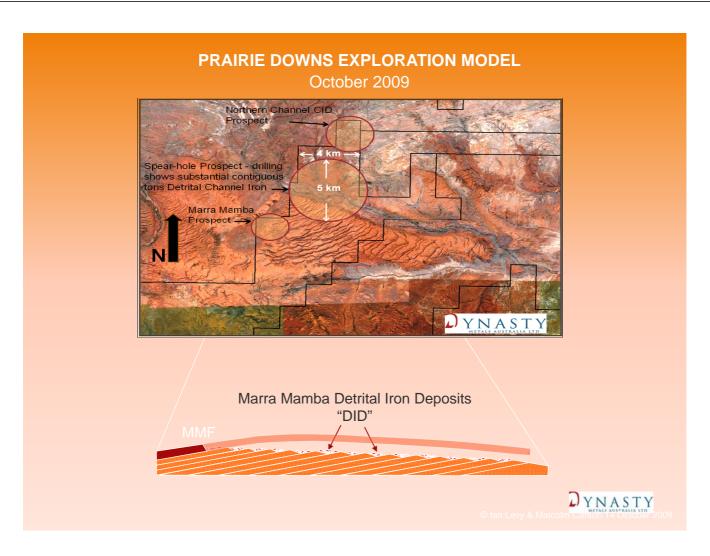


Easily Accessible Terrain

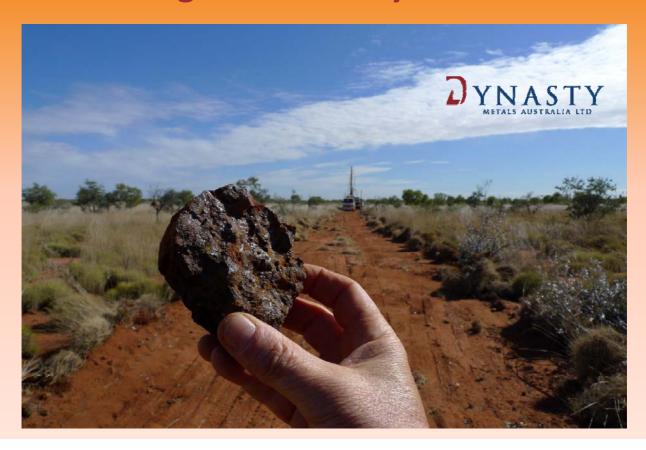


Dynasty's Detrital Channel Iron "Exploration Model"





Rock Fragment Tertiary Channel Iron



Marra Mamba Formation 2009 Drilling



Marra Mamba - Drilling

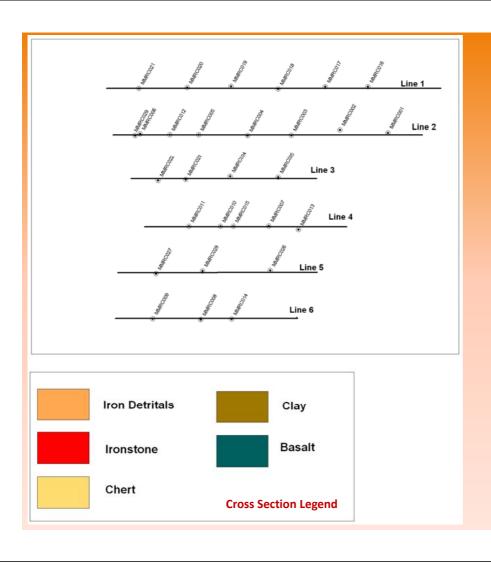


Marra Mamba Drill Results - Phase 1

Hole MMRC	Intersection Length	Fe %	CaFe ¹ %	Including	Fe %	CaFe ¹ %
003	27 metres	53.1%	58.7%	10 metres	52.0%	59.0%
				& 7 metres	58.5%	64.2%
004	58 metres	56.2%	61.3%	11 metres	60.5%	65.5%
				& 24 metres	59.1%	64.1%
005	56 metres	50.5%	55.1%	41 metres	54.0%	58.9%
006	6 metres	58.0%	61.8%			
007	42 metres	54.7%	60.5%	18 metres	57.2%	63.0%
009	14 metres	50.9%	54.8%			
010	47 metres	54.1%	58.9%	33 metres	56.3%	61.1%
011	60 metres	50.1%	55.1%	43 metres	51.9%	57.4%
012	10 metres	52.8%	57.5%			
015	43 metres	50.9%	55.2%	14 metres	59.5%	64.0%

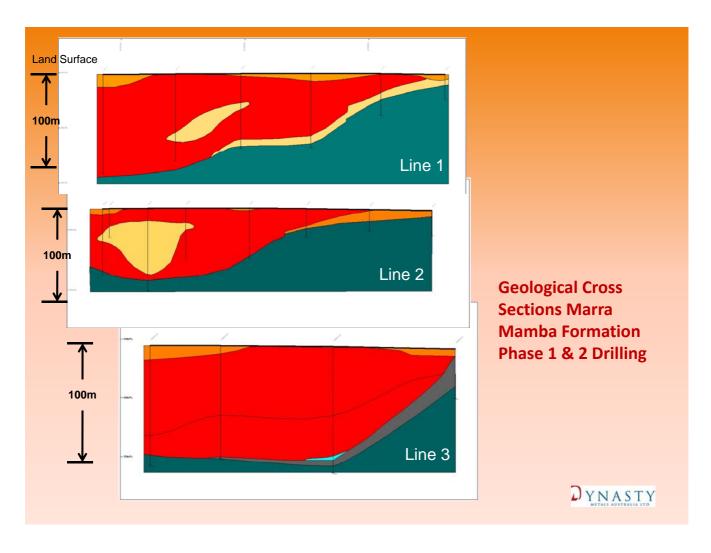
¹ CaFe = "calcined or LOI-free grades" calculated as (Fe*100)/(100-LOI)

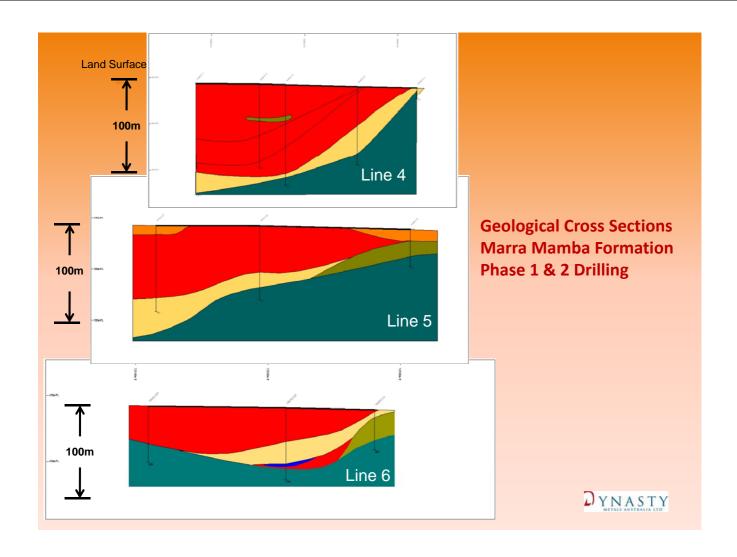




Phase 1 & 2 Drill hole collars
Marra Mamba
Formation



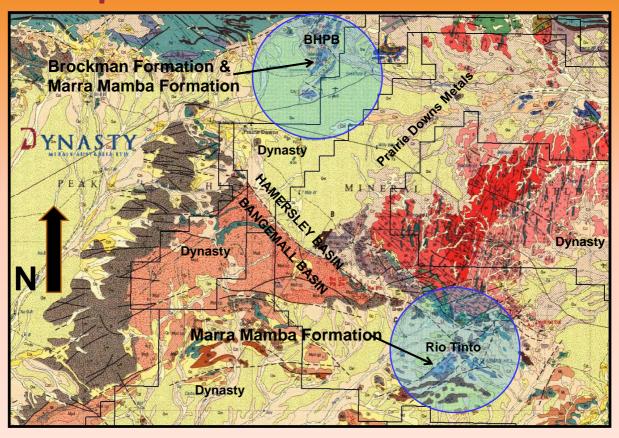


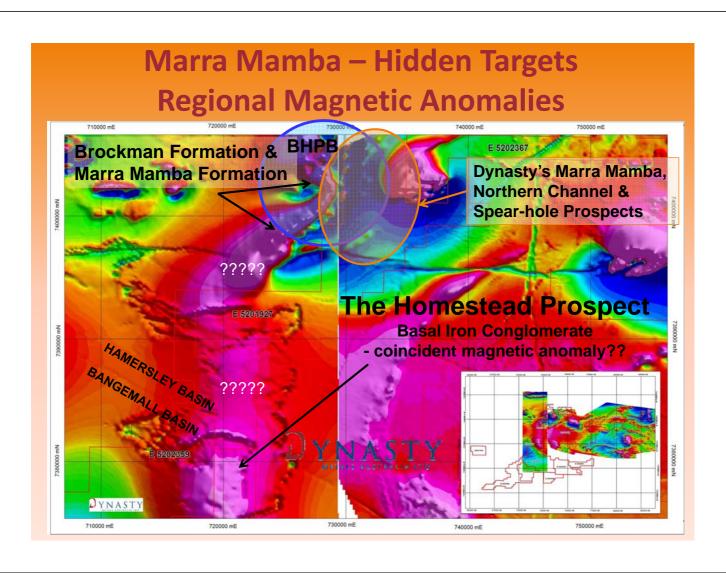


Marra Mamba Regional Exploration Potential & Hidden Deposits



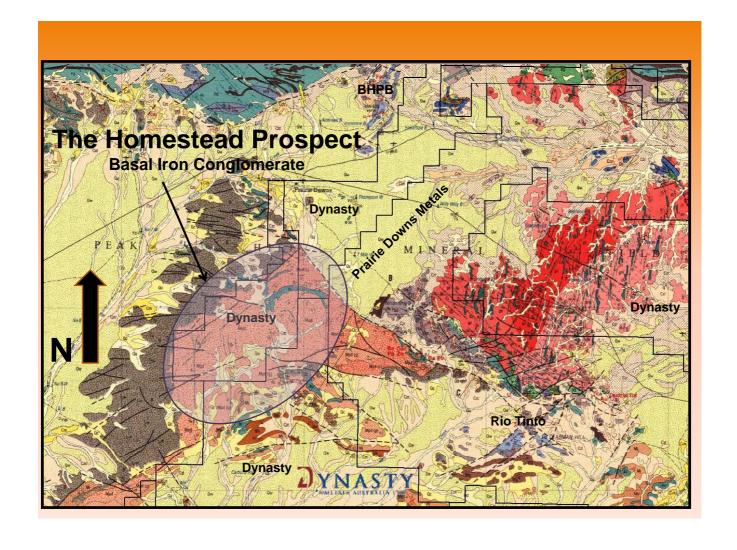
Scope for Hidden Marra Mamba



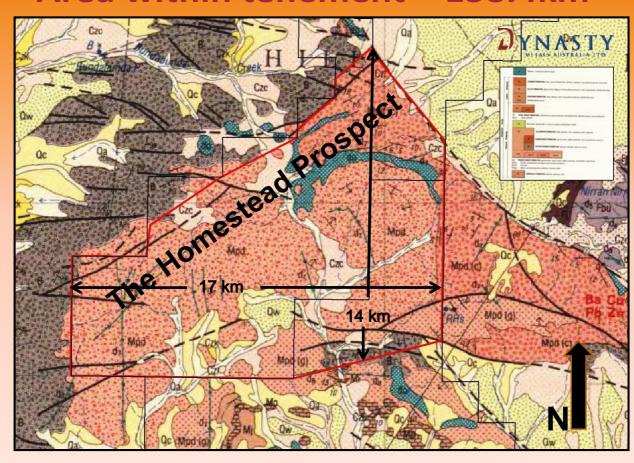


Homestead Deposit Basal Haematite Iron Conglomerate

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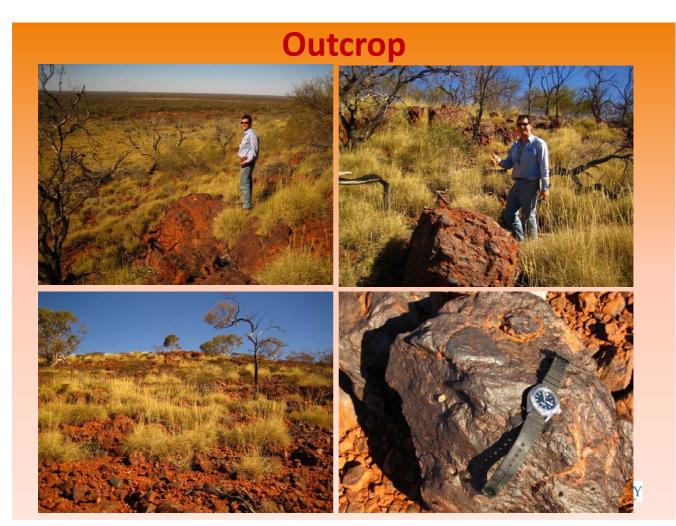


Area within tenement – 138.4km²



Basal Iron Conglomerate - outcrop





2010 Exploration Program

Stage 2 Exploration Program

- JORC Compliant Resource Drilling 20,000m to infill Spearhole Area to define JORC Compliant resource
- Geophysics and Exploration Drilling 8,000m to test for extensions of Spearhole Deposit, new Detrital areas, hidden Marra Mamba
- Exploration Drilling 2,000m to test Homestead Prospect
- Define JORC Compliant Measured Resources

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Stage 3 Program

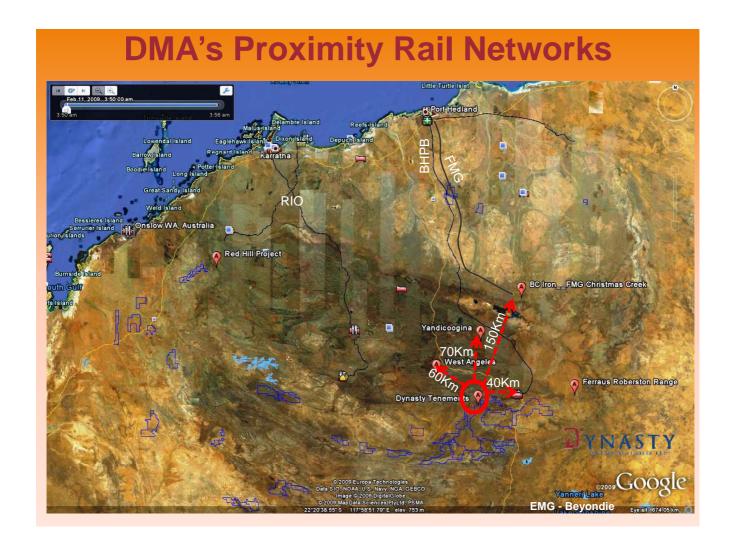
- Metallurgical Testwork bulk samples (>100t) for detailed pilot processing work to define the beneficiation process flow-sheet
- Feasibility Studies mine planning, commercial analysis and infrastructure studies, environmental studies, native title clearances, approvals



Infrastructure Access, Development

- 1. Confirm commerciality through Stage 2 and 3 exploration, mine planning and feasibility studies
- 2. Develop project of sufficient scale to support required infrastructure in patnership with other emerging producers
- 1. Various alternative rail routes including existing rail corridors and existing and proposed port facilities
- 2. Development target time table 3 years

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CORPORATE VISION

Dynasty's aim is to drive its exploration and commercial project evaluation with the aim to develop a viable iron ore mine and to become an iron ore producer in 3 years

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THANK YOU



Qualifying statement: Malcolm Carson has compiled the information in this report from information supplied by Dynasty Metals Limited. Malcolm Carson has sufficient experience that is relevant to the style of mineralisation, the types of deposit under consideration and to the activity that he is undertaking and qualifies as a Competent Person as defined in the 2004 Edition of the Australasian Code for Reporting of Exploration Results. Mr Carson consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

