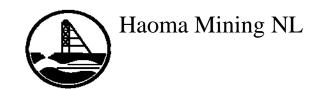


Annual General Meeting

Wednesday November 30, 2011

Welcome

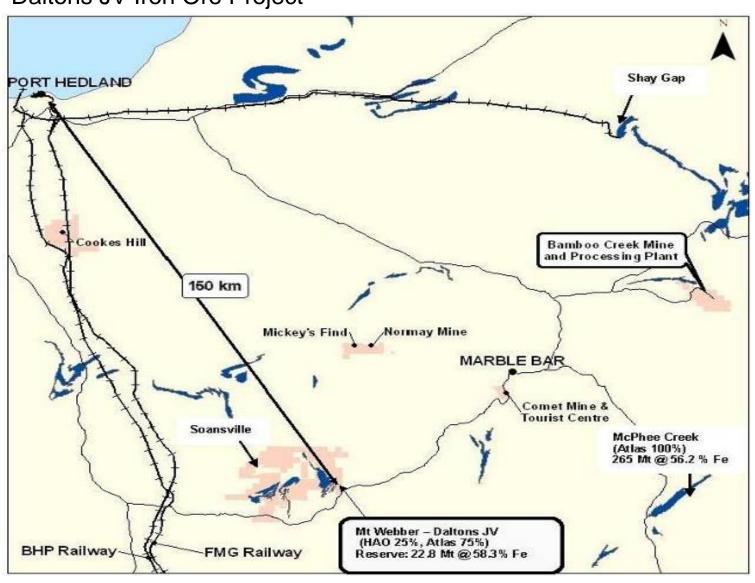


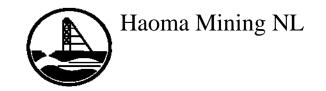
Agenda

- Chairman's Address
- Business of the day

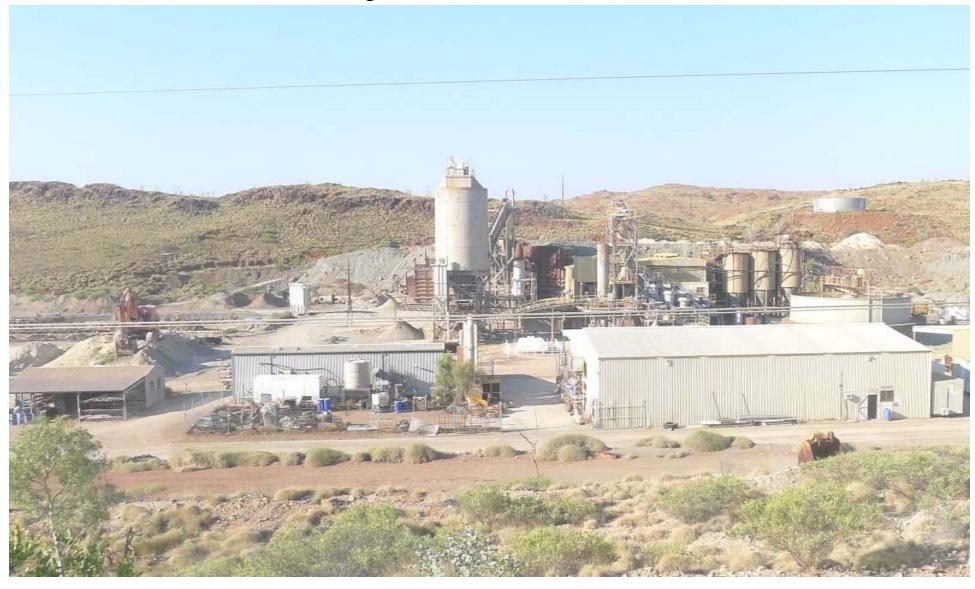


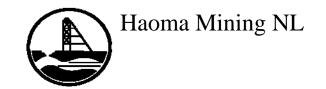
Location of Haoma's Mining Projects including the Mt Webber Daltons JV Iron Ore Project





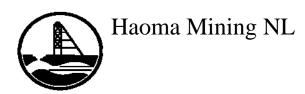
Bamboo Creek Processing Plant





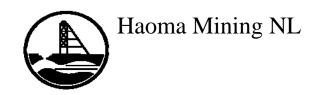
Bamboo Creek Tailings Dam





Bamboo Creek Plant, Bamboo Creek Valley and Bamboo Creek Range (on right) which contains gold mineralisation





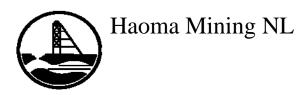
Bamboo Creek gold

Using the Refined Elazac Extraction Method, we have successfully extracted gold from Bamboo Creek tailings. In the Annual Report we advised shareholders the **fine** gold recovered from a 10.42 kg parcel of Bamboo Creek Tailings equated to a gold grade of 41.37g/t.



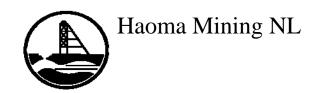
We are now well advanced in developing a sustainable commercial process to extract gold from Bamboo Creek Tailings and other Bamboo Creek ores.

In the new year we anticipate establishing a commercial gold mining operation at Bamboo Creek.



Mt Webber, Pilbara WA



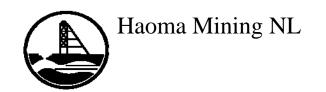


Daltons JV Mt Webber DSO Reserves Table (Probable) - As at 30 June 2011

Table 1: Daltons JV Mt Webber DSO Reserves Table (Probable) - As at 30 June 2011												
				Fe	SiO ₂	Al ₂ O ₃	P	S	LOI	CaFe		
Location	Ore Type	Reserve Classification	Tonnes (Kt)	(%)	(%)	(%)	(%)	(%)	(%)	(%)		
Daltons JV	Bedded	Probable	22,809*	58.3	5.9	1.6	0.09	0.02	8.2	63.6		

Note: Ore Reserves defined at a 50% Fe cut-off grade.

^{*} Reserves are subject to Joint Venture interests in the ratio AGO 75%: HAO 25%, Haoma's interest equates to 5,702 Kt



Mt Webber gold

Overall the Mt Webber iron ore DSO Reserve is defined at 22 millions tonnes at 58.3% Fe. There are many additional lower grade tonnes. **The iron ore is low in impurities and contains a significant amount of gold.**

Laboratory testing shows the gold content of the Mt Webber ore can be conclusively measured. These tests have shown that the gold content is up to 2ozs per tonne.

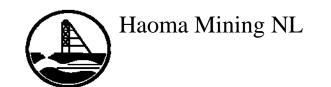
See Table 2.

Over the last month significant progress has been made on developing a commercial process to extract gold from Mt Webber ore.



Table 2: Significant Results from processing Bulk Ore samples of Mt Webber Drill Core using the Refined Elazac *Assay* Method (Elazac Method)

Area Sampled	Sample Description	Gold Assay by Traditional	'Calculated' Gold Head Grade using Refined Elazac Assay Method			
		Method		g/t		
1. Daltons/Soansville:	17 drill chip samples,	0.059g/t	Leached Trial Grade	0.176		
Reported December 2008	over 21.8 metres from 3 drill holes		Tail Grade 'Calculated' Gold	76.09		
			Head Grade	> 76.0		
2. Daltons/Mt Webber May-July 2011	Sample sizes, 20-90 kg	0.08 g/t	Bamboo Creek Lab	4.5 5.0 17.0 75+		
(Samples from diamond drill RDDW002 location East 7389 Dip/Azim -90/0, & RDDW003 location East 7391 Dip/Azim -90/0)	955.19, North 7617235.26,		Independent Lab ALS	4.5 7.5 31+ 80+		
3. Daltons/Mt Webber Sept./Oct. 2011 (Sample from approximately of RCDW029; location East 739 Dip/Azim -60/90)		0.08 g/t	Independent Lab Independent Lab	62.3 71.3		



Comet Gold Mine Plant





Comet Gold Mine restored National Diesel Power Engine





Comet Gold Mine restored Ruston Diesel Power Engine

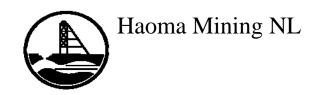




Comet Gold Mine restored Blackstone Diesel Power Engine







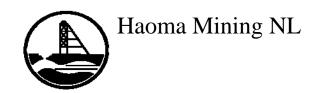
Haoma's Challenges

Obtain port and rail access for iron ore:

- The current situation with BHP, RIO Tinto and Fortescue restricting access to their facilities at a fair commercial rate is not acceptable.
- The Western Australian State Government needs to ensure that BHP, Rio Tinto and Fortescue allow access to port and rail facilities (if available) at commercial rates

Mineral Resources Rent Tax (MRRT):

- The present proposal that the MRRT applying to iron ore mining companies earning profits in excess of \$75 million per annum means it will be very difficult for small companies to raise capital.
- There is little doubt that some States will challenge the MRRT in the High Court which means it is unlikely the tax will commence in the 2012/13 year.



<u>Acknowledgements</u>

The Haoma Board wishes to acknowledge the great contribution by a number of people in solving Haoma's technical problems over the last 12 months.

In particular, the Board's thanks go to Mr Peter Cole, Professor Peter Scales and Mr Hugh Morgan who have helped us **solve the gold assay problem with Pilbara ores**; and the **extraction of gold and other metals from these Pilbara ores**. The Board also thanks all **other consultants** who have contributed to this work.

In addition the Haoma Board would like to thank Mr Tristin Cole, Mr Steve Wilson, Mr Bob Ward and all others who have been involved in operating the Bamboo Creek Plant. We also acknowledge the work of our former geologist Sandra McKenzie for her contribution to Haoma's understanding of its Western Australian and Queensland exploration targets.

The Board also extends thanks our Top Camp Managers in Queensland, Merlene Manderson and Sue Kennedy and to our Comet Mine Tourist Centre Manager in Western Australia, Kylie Hutton.