



HAVILAH RESOURCES NL

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ASX Release

16 November 2009

58.6% FE IN LILYDALE IRON ORE SAMPLE

Havilah Resources NL (ASX : HAV) wishes to advise that it has received whole rock and trace element analyses for a sample (ORT1) of outcropping ironstone from its **Lilydale iron ore project**. Twin objectives were to check levels of contaminant elements, and to confirm the 55% Fe content previously returned by a portable Niton XRF analyzer for this sample. Values for the key elements taken from the complete assay sheet (attached at the end of this report) are summarized in the following table :

ID	Fe	SiO2	Al2O3	CaO	K2O	MgO	Mn	Na2O	P	TiO2	V	LOI
	%	%	%	%	%	%	%	%	%	%	%	%
ORT1	58.6	10	2.32	0.26	0.028	0.16	0.016	0.04	0.078	0.16	0.009	2.7

This shows a comparatively high iron content of 58.6% and relatively low levels of the main unwanted elements such as Al, P, Ti and V.

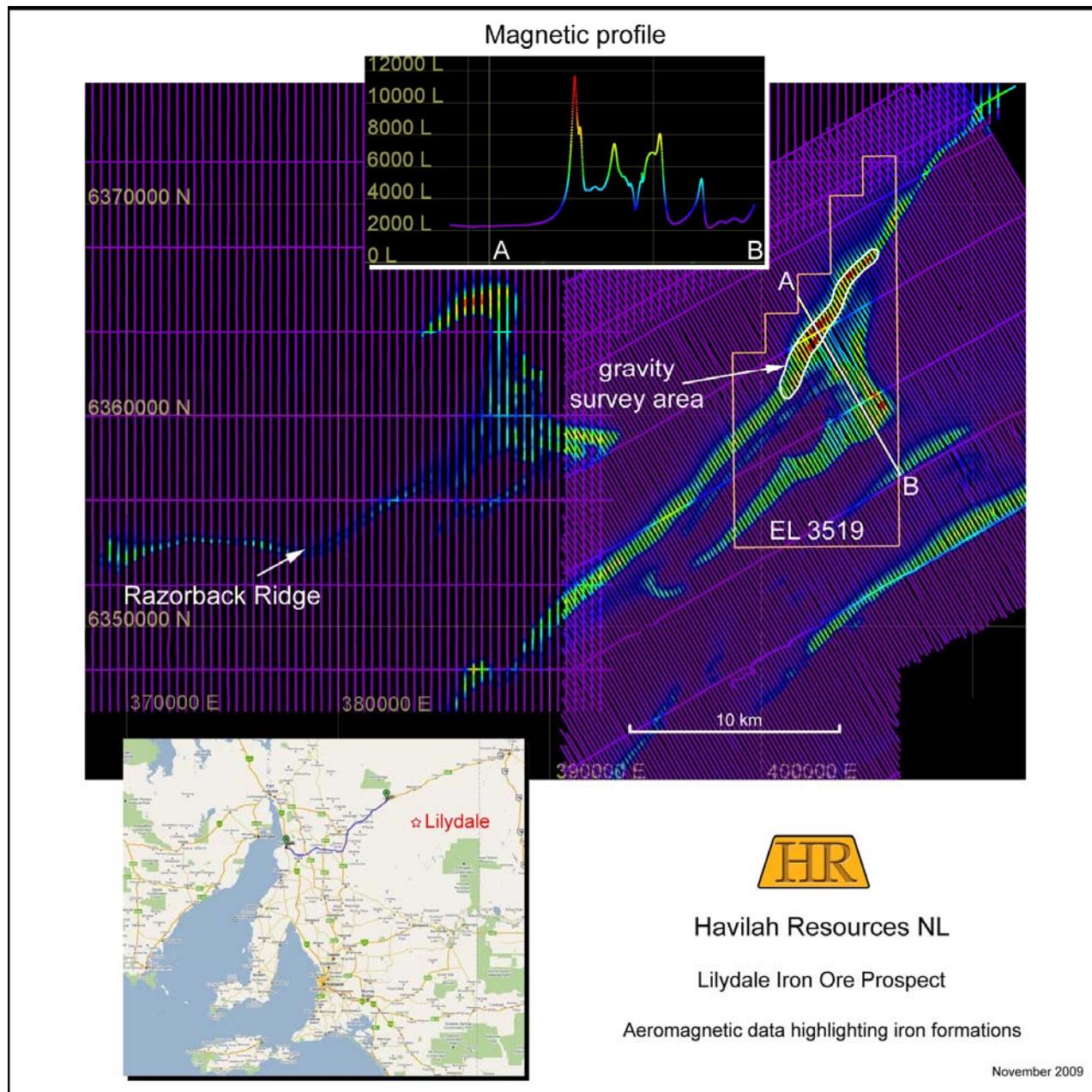
Havilah also advises that today it has commenced a detailed gravity survey to cover 8 km of strike of the Braemar Iron Formation within EL 3519 where it is interpreted to be thickest and best developed. The gravity survey will assist in identifying drilling targets within this large area, because the highest concentrations of iron or densest rocks should be marked by elevated gravity readings. The best drilling targets are not immediately obvious at the surface because the Braemar Iron Formation is poorly exposed on EL 3519.

The Lilydale iron ore projects lies 50 km southeast of Yunta, which is located on the Transcontinental Railway, some 200km east of Port Pirie. Aeromagnetic anomalies associated with magnetic ironstone indicate at least 20 km of strike of the Braemar Iron Formation lie within Havilah's 100% owned EL 3519.

Dr K R Johnson
CHAIRMAN

The information in this report has been compiled by Dr Bob Johnson who is a member of the Australasian Institute of Mining and Metallurgy and Dr Chris Giles who is a member of The Australian Institute of Geoscientists. Drs Johnson and Giles are employed by the Company on consulting contracts. They have sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration to qualify as Competent Persons as defined in the JORC Code 2004. Drs Johnson and Giles consent to the release of the information compiled in this report in the form and context in which it appears.

Enquiries should be directed to Dr Bob Johnson, Chairman, on (08) 83389292





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Page: 1
Finalized Date: 12-NOV-2009
Account: HAVRES

CERTIFICATE AD09123675

Project: Oratan
P.O. No.: ORSS091104
This report is for 1 Rock sample submitted to our lab in Adelaide, SA, Australia on 4-NOV-2009.

The following have access to data associated with this certificate:

CHRIS GILES
LUCIE PRICE

TRAVISS JUST
ANDY PRICE

ANDY PRICE
LUCIE PRICE

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LEV-01	Waste Disposal Levy
PUL-23	Pulv Sample - Split/Retain
CRU-21	Crush entire sample >70% -6 mm

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME-XRF11	Iron Ores by fusion/XRF	XRF
OA-GRA05t	Multi-temperature LOI	TGA

To: MUTOOROO METALS PTY LTD
ATTN: CHRIS GILES
AMF CENTRE
63 CONYNGHAM STREET
GLENDALE SA 5065

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Wayne Abbott, Operations Manager, Western Australia



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Total # Pages: 2 (A - B)
Finalized Date: 12-NOV-2009
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CERTIFICATE OF ANALYSIS AD09123675

Sample Description	Method Analyte Units LOR	WEI-21 Recd Wt. kg	ME-XRF11 SiO2 %	ME-XRF11 Al2O3 %	ME-XRF11 Ba %	ME-XRF11 CaO %	ME-XRF11 Cl %	ME-XRF11 Co %	ME-XRF11 Cr %	ME-XRF11 Cu %	ME-XRF11 Fe %	ME-XRF11 K2O %	ME-XRF11 MgO %	ME-XRF11 Mn %	ME-XRF11 Na2O %	
ORT-1		1.45	10.00	2.32	<0.001	0.013	0.26	0.009	0.002	0.005	0.004	58.6	0.028	0.16	0.016	0.04

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Finalized Date: 12-NOV-2009
Account: HAVRES**CERTIFICATE OF ANALYSIS AD09123675**

Sample Description	Method	ME-XRF11	OA-GRA051								
	Analyte	NI	P	Pb	S	Sn	Si	TiO2	V	Zn	Zr
	Units	%	%	%	%	%	%	%	%	%	LOI 1000
	LOR	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.01
ORT-1		0.003	0.078	<0.001	0.026	<0.001	0.010	0.16	0.009	0.006	0.016