

SOLA RESOURCE CORP.
c/o Suite 120 – 3442 118th Avenue S.E.
Calgary, Alberta
T2Z 3X1

PRESS RELEASE

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Sola Resource Corp records up to 58.1% Manganese during recent exploration work in Rondônia State, Brazil.

Sola Resource Corporation has received assays from its its expanded exploration program for Manganese deposits in the State of Rondônia. As previously announced on April 14, 2009, Sola has discovered a new area (the Jaburi area) containing Manganese mineralization near surface. 6 sampling pits have already been sunk on the deposit and those have all revealed what appears to be massive manganite (MnOOH) and pyrolusite. Currently the mineralized area extends over 6140 square metres and the deposit appears to be open in all lateral directions.

Partial analyses from samples of 3 distinct manganese occurrences discovered in the region to date (namely the SFV deposit, the SFHP deposit and the new Jaburi deposit) are presented below for comparison.

Sample #	Location	Mn%	SiO₂%	Al₂O₃%	Lab
4512	SFV	58.10	8.67	1.24	*
4513	SFHP	38.26	0.18	5.14	*
4101	Jaburi	58.10	1.31	0.60	*
4514	Jaburi	57.30	0.24	0.56	*
JAB-1	Jaburi	56.37	6.52	0.69	**
JAB-4	Jaburi	51.77	4.62	2.10	**
JAB-5	Jaburi	42.39	18.40	4.16	**
JAB-6	Jaburi	56.17	3.81	2.25	**

* Loring Laboratories, Calgary, Alberta ** SGS Geosol Labs. Belo Horizonte

Preliminary regional prospecting by Sola's crew has already revealed 6 other new occurrences of manganese mineralization in the region.

Prof. Roger Morton P.Geol, a qualified person under NI 43-101, is responsible for the issuance of this news release.

We seek safe harbor.

ON BEHALF OF THE BOARD OF DIRECTORS OF SOLA RESOURCE
CORP.

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William Pfaffenberger, Director

For further information contact:

Email: <mailto:info@solaresourcecorp.com>

<http://www.solaresourcecorp.com>

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