

# YALE RESOURCES LTD

**YLL – TSX.V**

News Release #11-12

July 6, 2011

## YALE CONTINUES TO EXPAND POTENTIAL AT LOS AMOLES

Yale Resources Ltd. (TSX-V - YLL and Frankfurt - YAB) is pleased to report that sampling has identified multiple additional potential high grade silver targets at the Los Amoles Silver Property, located in central Sonora State. The work at Los Amoles during the past 6 months has advanced the project significantly by concentrating on a two by three kilometre mineralized zone defined by a strong colour anomaly and now know to contain the following:

- 60 known veins with strike lengths up to 1 kilometre
- 40 known historic workings (adits and excavations)
- 19 known shafts

Recent sampling tested new areas and was successful in expanding the number of veins and workings within the core area. Due to these historic workings being newly rediscovered sampling concentrated on the mineralized dumps located at the opening of workings. Highlights from these new mineralized dumps are:

Location	Description	Au g/t	Ag g/t	Pb %
Terrero SE	Vein material with local galena	0.40	495.1	1.21
Terrero SE	Andesitic host rocks with quartz stockwork	0.17	219.3	0.62
Cata	Vein material with local galena	0.24	706.5	2.05
Tiro Sur	Argillic altered andesite with oxides, carbonates and local galena	0.43	102.5	-
Terrero 14	Silicified andesite with strong oxidation	1.15	451.7	-
Obra Rancho	Vein and quartz-rich material	0.53	295.3	0.38
Obra Rancho	Oxidized andesite host rock	0.44	166.9	-

The Rosales mine, located to the north of the core area remains the most advanced target within the property. The series of underground workings were mapped and an in order to maximize the information gained from sampling of the mineralized dumps sampling was done of different material – vein material and volcanic host rocks. As a result of this sampling it appears that the host rocks are locally strongly mineralized. The highlights of the sampling of the extensive mineralized dumps at the Rosales mine are:

Location	Description	Au g/t	Ag g/t	Pb %
Area Rosales	Quartz-rich material and vein - strongly oxidized	0.43	705.6	0.48
Area Rosales	Quartz-rich material and vein with oxides and galena	0.83	281.8	0.31
Area Rosales	Argillic altered andesite with oxides, carbonates and local galena	0.29	133.4	-
Area Rosales	Quartz-rich material and vein with oxides and galena	0.71	253.5	0.41
Area Rosales	Quartz-rich material and vein with oxides and galena	0.54	205.3	1.98
Area Rosales	Argillic altered andesite with oxides, carbonates and local galena	0.32	443.9	-

By sampling different rock types and mineralizing styles from the mineralized dumps the Company is able to sample material that have not been seen in outcrop. Sampling of rocks similar to the surrounding host rocks that contain stringer-style veining consistently have returned silver values greater than one ounce per tonne, which may indicate that the potential for wider widths of mineralization exist.

**Yale Resources Ltd.**

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In addition, sampling from this program was also successful in identifying higher gold values.

Work at Los Amoles is being performed by Yale on behalf of Sonora Resources who by funding the exploration have the right to earn a 70% interest in the property.

## **About the Los Amoles Property:**

The early stage wholly owned 16.3 square kilometre Los Amoles Property is located approximately 150 kilometres northeast of the Hermosillo, Sonora State, Mexico. The property is approximately 10 kilometres northeast of the La Caridad Mine, operated by Grupo Mexico, which is one of the largest mining and processing complexes in Mexico.

Sonora Resources Ltd. (previously Nature's Call) has an option to earn a 70% interest in the property by paying to Yale US \$ 50,000 (received), spending US \$ 900,000 on exploration expenditures and issuing 1,000,000 shares (400,000 have been received) to Yale over three years.

The geophysical interpretation identified eight (8) linear 500 to greater than 800 metre long features that are parallel to the trend of the known veins/structures within the property. The summary report prepared by the geophysical contractor concluded that "certain axes are representative of mineralised structures or veins whose potential has yet to be fully determined and should thus be further investigated" and recommended that three of them be drill tested.

Work performed to date by Yale has concentrated on an area (the Rosales area) that is on the south eastern edge of a 4.0 by 2.75 km regional magnetic anomaly. Yale's interpretation is that the Rosales area represents silver-lead +/- gold veins that are distal to a porphyry system. The potential for this regional anomaly to reflect a buried porphyry has yet to be tested. Many of Sonora's most significant porphyry deposits are located within 70 km of the Los Amoles property.

Samples from Los Amoles were prepared and analyzed by IPL Inspectorate in their facilities in Mexico and Vancouver, respectively. Samples generally consisted of 1-3 kg of material. Gold and silver analyses were performed by 30 gram fire assay with an AA finish. Samples with greater than 100 g/t silver were re-assayed using gravimetric methods.

Ian Foreman, P.Geo., is Yale Resources' Qualified Person, as defined by National Instrument 43-101. The Los Amoles property is an early stage project that requires additional sampling and geological mapping to fully determine the project's potential.

On behalf of the Board,

*"Ian Foreman"*

Ian Foreman, P.Geo.

President

For additional information on Yale Resources please call the Company at 604-678-2531.

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