



SOLTORO LTD.

October 19, 2005 - Hamilton, Ontario - Soltoro Ltd. is pleased to announce the completion of the acquisition and transfer of the La Tortuga concession in Jalisco state, Mexico. Soltoro acquired 100 % title interest to the property which consists of one claim covering 4,481 hectares. The Company believes the property warrants further investigation for the presence of a copper-gold porphyry deposit and an epithermal gold-silver-copper vein deposit.

The project site is located within the physiographic province of the neo-volcanic axis extending east west forming part of the Cenozoic volcanic belt in central Mexico. The main rock types consist of andesitic and dacitic rocks. Previous programs noted that there are two principle structural features consisting of the presence of a possible collapsed caldera complex which has blown out towards the south east and the Las Garochas mineralized trend which forms a graben together with a shear zone with an approximate length of 7 kilometers. The historic mining activities focused mainly on the gold-silver-copper mineralized shear zone. This shear zone has measured widths of up to 30 m with significant copper-gold-silver grades.

In February of 1997 seventeen kilometres of roads were excavated along the Garochas trend, pursuant to which 15 reverse circulation drill holes have been completed. The most significant results were returned from the historical Las Garochas mine as follows:

Type	Width(Metres)	Au/gpt	Cu	Ag/gpt
RC Drill	13.85	0.2	1.13%	18
RC Drill	6.13	1.09	2.51%	88
Surface Trenching	15	5.49	0.45%	21.3

This area was drilled to a maximum depth of 115 M with mineralized width and copper values increasing with depth.

Recent mapping in 2005 has noted that while there is a circular structure on the property that could be a collapsed caldera, the veins appear to be more related to a later system of multiple mafic to felsic intrusions. These intrusive rocks are often porphyritic, magnetic and some are stockwork fractured and/or host disseminated sulphides. One area of potassically altered quartz feldspar porphyry hosts pyrite and chalcopyrite while the nearby intrusive matrix breccia has chalcopyrite and traces of native copper. The intrusives outcrop over an area of about 10 sq. km showing up in the bottom of steep arroyos that were not previously mapped. In the center of the area of felsic intrusives is a 4 sq. km zone of weak to strong argillic alteration that is directly associated with strong stockwork fracturing that in places hosts hematized pyrite veinlets. A further extension to that argillic alteration was located in the southern part of the

property but was not mapped or sampled. Results from 200 PIMA samples determined that the argillic alteration zone is related to high temperatures as one would find close to the porphyry environment and includes anhydrite.

The presence of multiple phases of mafic to felsic intrusives, some of which are magnetic, porphyritic, potassically altered and hosting chalcopyrite is very encouraging for the presence of a mineralized copper-gold porphyry system. The additional presence of mineralized intrusive matrix breccias as well as tourmaline matrix breccias, pebble dikes and all the related copper-gold values in the various veins on the property bode very well for the potential for a sizeable copper-gold porphyry system. Little work has been carried out to investigate the porphyry copper-gold potential of the property, though results received from a fluid inclusion study performed in 1998 showed that the temperature of the rock in the area of the Papagayo ridge "location exhibits distinct fluid inclusion assemblages diagnostic of the environment that overlies high level intrusives and porphyry copper systems, and deserves careful attention for this type of target".

Further mapping and sampling is underway over the whole property to generate a proper geologic map. Once a full understanding of the extent and nature of the argillic alteration and felsic intrusives is achieved a program of IP geophysics is planned to test for chargeability anomalies in the intrusives and/or resistive zones of the host rocks. The results of these programs will be used to select drill targets for both gold-silver-copper epithermal veins and copper-gold porphyry styles of mineralization.

For further information please contact :

Soltoro Ltd.

Andrew Thomson

President

Tel: (416) 826-3177

Web page: www.soltoro.com

Email: contact@soltoro.com

Soltoro Ltd. is a private mineral exploration company active in south-western Mexico.