

ADRIAN RESOURCES LTD. (ADL-V)

MASSIVE SULFIDE DISCOVERY - Chet Idziszek, president, reports Adrian Resources has discovered volcanogenic massive sulphide mineralization of gold/silver/zinc/lead/copper, the SMC showing, on the Sky Creek property which adjoins the Cominco/Prime SNIP mine and the Skyline Johnny Mountain mine property in the Iskut River area of northwestern B.C. Adrian can earn a 51% interest from SKYLINE GOLD CORP. (SKX-V) by spending \$1,600,000 on exploration, issuing 200,000 shares and the granting to Skyline options to buy 150,000 shares of Adrian at prices varying from \$2.75 to \$4.75 per share over a three-year period.

The showings are located at low elevations about 300 metres above sea level on the Reg No.8 claim along the roadway connecting the SNIP mine and Johnny Mountain minesites. Initial surface sampling returned 0.094 oz. gold/ ton, 3.73 oz.silver/ton, 0.69% lead, 14.6% zinc and 0.66% copper. The showing was discovered by a prospecting crew which uncovered semi-massive to massive sulphide mineralization. Subsequent sampling of the discovery site (Trench 01) returned values up to 0.812 oz. gold/ton, 4.71 oz. silver/ton, 1.79% lead, 23.2% zinc and 5.94% copper.

Through the tracing of a VLF anomaly coincident with the discovery outcrop (Trench 01), additional mineralization was discovered some 120 metres to the southeast by shallow-hand stripping (Trench 02). Sampling here returned values to 1.26 oz.gold/ton, 1.52 oz.silver/ton, 1.02% lead, 7.56% zinc and 0.47% copper. Traces of visible gold have been identified within a mineralized zone, which is an altered felsic fragmental unit, that displays fine-grained matrix and stringer sulphides consisting of pyrite, sphalerite, galena and chalcopryite.

Following the discovery of the SMC showing, a subparallel zone of semi-massive mineralization has been discovered a further 300 metres to the northwest of Trench 01. Dimensions of this zone are unknown at this time. Assay results are pending from initial sampling.

The ground VLF-EM anomaly coincident with mineralization at Trench 02 of the SMC zone has been traced for 550 metres and remains open in both directions. In addition, a series of sub-parallel VLF-EM anomalies have also been identified, some of which are coincident with airborne EM conductors. These remain to be examined.

A program of bulldozer and backhoe stripping, trenching, detailed geological mapping, channel sampling and extended VLF-EM coverage is presently underway on the SMC showing. Also, property-wide prospecting is still ongoing. This work will be followed by diamond drilling which can easily be carried out on a year round basis in this area. The SMC Showing is located about 10 kilometres southeast of the Eurus/Thios Resources's Black Dog Deposit. (SEE GCNL No.137, 17Jul91, P.2 FOR

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