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George Cross News Letter

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STRATABOUND MINERALS CORP.

[SB-ALBERTA; SBMCF-NASD BB] 5,774,781 SHS.

SWAN DRILLING COMPLETED - Stan Stricker, P.Geol., president, reports Stratabound Minerals Corp. has completed a preliminary diamond drilling program on its 14,764 acre Swan property in the Omineca Mountains of north-central BC with encouraging results. Six holes were collared at four widely spaced sites in the southeast portion of the property. No previous drilling had been done. A total of 783.3 metres of drilling was completed. Core was logged and split throughout its length for standard 32-element ICP-AES geochemical analysis.

The holes were drilled into a complexly faulted sequence of shallow to moderately dipping sedimentary rocks, Lower Cambrian to Lower Devonian in age, in an area of lead-zinc-silver surface showings and soil anomalies. Holes 3 to 6 intersected several mineralized intervals of ferruginous dolomitic breccia at and near the top of the Mt. Kison Formation, a thick (237 m in hole 3), Lower Cambrian carbonate succession. The mineralized intervals contain up to 8.32% lead, 3.45% zinc, 1.49 oz.silver/ton, despite extreme oxidation and low core recoveries.

Holes 4 to 6 tested the large coincident Swan East lead-zinc-silver soil anomaly on one section. The results indicate the soil anomaly may be immediately underlain by the uppermost, deeply oxidized, strongly brecciated and disaggregated portion of a typical carbonate-hosted lead-zinc deposit.

Holes 4 and 5 were collared in Mt. Kison rocks just upslope

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