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George Cross News Letter

"Reliable Reporting"
MINISTRY OF ENERGY, MINES
AND PETROLEUM RESOURCES
WESTERN CANADIAN INVESTMENTS

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AMBERGATE EXPLORATIONS, INC. [AGQ-V]

KENRICH MINING CORPORATION [KRC-V]

EXPLORATION RESULTS - Kenneth Trociuk, president, Kenrich Mining Corp. and Ambergate Explorations Inc., reports progress on their 50/50-owned 80,000-acre land holding in the Eskay/Sulphurets region of northwest B.C.

Trenching results indicate:

T.V. ZONE: (Located south of Granges/Springer/Cove drill holes of 1991.) Four shallow trenches expose the zone intermittently across a width of 130 feet. Rock outcroppings indicate a large body of altered, hydrothermal breccia is present at least 600 feet long and open in all directions. To date, 30 samples have been sent in for analysis, all of which are highly anomalous in gold. Highlight assay results include:

SAMPLE LENGTH (feet) GOLD FIRE ASSAY (Oz/T)

Trench A	6.6	0.161
Trench B	3.3	1.140
Trench C	21.3	0.067
Trench D	3.3	0.061

Management is encouraged by these results, which indicate a potentially large tonnage target is present. The T.V. ZONE is a new discovery, has yet to be drilled, and is considered a high priority.

BENCH ZONE: Late season field work has demonstrated the geological similarities between the Bench zone on the Corey property and the No. 21A and 21B Zones at Eskay Creek. A previously undiscovered sequence of flow-banded rhyolite, transitional breccia and black, sulphidic mudstone overlain by pillowed basalt was trenched in three locations, exposing bedding-parallel, fragmental and fracture-filling zones of light coloured sphalerite, galena, tetrahedrite, pyrite and

arsenopyrite. The zone is from 3-20 metres thick, and is consistently anomalous in Eskay-type metals, including silver (up to 100 ppm), lead and zinc (over detection limit of 10,000 ppm) as well as arsenic and antimony. The Bench zone target is located in a folded structure, at least 3,000 feet long and up to 1,000 feet wide.

BATTLEMENT ZONE: Immediately northwest and across the Unuk River, is thought to be a faulted extension of the Bench zone target. Numerous soil geochemical targets have been identified in both areas, as well as several strong VLF-EM anomalies. (SEE GCNL NO.182, 22Sept93, P.4 FOR MUCH PREVIOUS PROJECT DETAILS)

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