

NO.157(1991)  
AUGUST 15, 1991

# George Cross News

*Reliable Reporting*

WESTERN CANADIAN INVEST

MINNOVA INC. (MVA-T,M)

INTERNATIONAL CURATOR RESOURCES LTD. (IC-V)

NEW POLYMETALLIC DISCOVERY - Richard J. Bailes, vice president, International

Curator Resources Ltd. has been informed Minnova Inc. has completed its first phase of drilling on the Seneca property (also known as the Aggasiz-Weaver project)

located near Aggasiz, about 100 km east of Vancouver,

B.C. Minnova can earn a 51% interest by spending \$1,600,000 on exploration and making cash payments of \$300,000 by 1996. Minnova can earn a further 9% by spending an additional \$500,000 by 1998.

A new massive sulphide zone, called the Fleetwood zone, has been intersected over a strike length of 500 meters in three diamond drill holes. Minnova is currently testing the extend of the zone by drilling on 200-meter centres. The zone is open to the northwest, southeast and south. The most recent intercept in hole 91-16 consists of a 1.1-meter thick baritic massive sulphide layer underlain by a 32-meter zone of strong stockwork mineralization. The 1.1-meter sulphide zone returned 5.56% zinc, 0.38% copper, 0.37% lead, 4.73 oz.silver/ton and 0.069 oz.gold/ton. The underlying stockwork zone is variably mineralized grading 0.31% copper and 2.06% zinc over the 32 meters. Higher grade intervals include 4.2 meters grading 2.66% zinc and 0.19% copper directly below the massive sulphide and 9.1 meters grading 4.54% zinc and 0.61% copper about 109 meters below the sulphides. The last intercept includes 4.1 meters grading 7.28% zinc and 0.83% copper. The stockwork mineralization contains only slightly anomalous precious metal values. The Fleetwood zone occurs about one km northwest of the Vent zone which is, in turn, about two km northwest of the Seneca deposit.

Wright Engineers has calculated a reserve for the Seneca deposit of 1,660,500 tons grading 3.57% zinc, 0.65% copper, 0.024 oz.gold/ton and 1.2 oz.silver/ton. (SEE GCNL No.44, 1Mar91, P.1 FOR PREVIOUS INFORMATION)

92HSW 13