

1710 609 GRANVILLE ST  
PO BOX 10363  
VANCOUVER BC  
CANADA V7Y 1G5  
(604) 683-7265 FAX 683-5306

# George Cross News Letter

"Reliable Reporting"

WESTERN CANADIAN INVESTMENTS

COPYRIGHT  
ALL REPRODUCTION  
RIGHT RESERVED  
PUBLISHED DAILY  
SUBSCRIPTION RATE  
\$350.00 + G.S.T.  
PER YEAR

NO. 177 (1996)  
SEPTEMBER 12, 1996

NO. 177 (1996)  
SEPTEMBER 12, 1996

## **NOBLE METAL GROUP INC.**

[NMG-V] 23,791,709 SHS.

**CARIBOO GOLD PROJECT UPDATE - Dorothy Dennis, president,  
Noble Metal Group Inc.,**

provides an update on the 100%-owned Cariboo gold property,  
located near the confluence of Snowshoe and Keithley Creeks, 70  
miles east of Williams Lake, BC. Diamond drill hole No.96-1  
intersected phyllites, quartzites and greywackes intruded by several  
bands of ultramafic rocks. These intrusive bands emanate from a  
deeper magnetic mass, with values in nickel, chromium, vanadium  
and strontium increasing with depth.

Assay values in the ultramafic rocks range from 0.02% to 0.08%  
nickel, 0.008% to 0.21% vanadium, 0.04% to 0.16% chromium and  
0.02% to 0.08% strontium. Gold values of 0.02 to 0.03 oz/ton were  
encountered at various intervals throughout the hole; final assay  
results are pending.

The ICP analysis is used to determine the presence of various

GEORGE CROSS NEWS LETTER LTD. NO. 177 (1996)

PA

metals in the core. From each sample, 300 grams is pulverized to  
-200 mesh from which 10 grams is then taken for the ICP analysis.  
Once the presence of the various metals is established, the higher  
grade samples, are crushed to -150 mesh and prepared for analysis by  
Neutron Activation. The Neutron Activation method provides an  
accurate value of the gold present as well as 33 other metals. A  
sample of 50 grams is then taken and fire assayed for platinum,  
palladium and rhodium.

Three similar ultramafic zones were intersected in diamond drill  
hole No.96-2, some 700 metres (2,310 ft) to the northwest of  
diamond drill hole No. 96-1. The ultramafic structures occurring in  
both drill holes are indicative of a singular magnetic mass at depth  
related to the known hydrothermal system.

Diamond drilling is continuing to test these priority areas  
outlined by induced polarization and magnetometer surveys. Drill  
hole No. 96-3, presently at 747 feet will be drilled to a planned depth  
of 1,000 to 1,500 feet. (SEE GCNL NO.162, 21Aug96, P.4 FOR  
PREVIOUS PROJECT INFORMATION)

93A General