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# George Cross News Letter

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## NOBLE METAL GROUP INC.

[NMG-V] 23,861,709 SHS.

CARIBOO GOLD PROJECT UPDATE - Dorothy Dennis, president,  
reports Noble Metal Group  
Inc. has received the neutron activation results of the 24 samples  
submitted from diamond drill holes 96-1, 96-2 and 96-3 at its gold  
prospect located about 70 miles east of Williams Lake, BC.

The assay results of the samples taken from DDH96-1 range  
from 0.02% to 0.10% nickel and 0.04% to 0.19% chromium. An  
interval of 7.5 feet (179.5 to 187 ft) averaged 0.06% nickel and  
0.135% chromium and a 24 foot intersection (405 to 429 ft)  
averaged 0.045% nickel and 0.08% chromium.

Samples from DDH96-2 ranged from 0.02% to 0.09% nickel and  
0.09% to 0.19% chromium. A nine foot intersection (283 to 292 ft)  
averaged 0.07% nickel and 0.155% chromium. Samples from  
DDH96-3, averaged 0.12% nickel and 0.012% chromium over a 4  
foot intersection (241.5 to 245.5 ft).

A comprehensive review of the 1996 diamond drill results, the  
ground induced polarization and magnetometer surveys is currently  
being carried out in order to target the ultramafic formations at depth.  
Diamond drill holes to depths of 1,500 to 2,000 feet are planned for  
these areas.

An airborne geophysical and photographic survey of the  
company's 42 square miles of Cariboo area mineral claims is planned

for early spring prior to the start of the 1997 diamond drill program.  
Neutron activation analysis confirmed the occurrence of platinum  
and palladium in several of the rock types; values of 0.1 grams  
platinum+palladium/tonne were found in 21 of the 24 samples, along  
with trace iridium, a member of the platinum group).

In summary, the neutron activation analysis and prior assay  
results of the drill cores showing gold values up to 0.07 oz/ton,  
0.12% nickel, 0.19% chromium, 0.056% vanadium and 0.08%  
strontium are evidenced as is the presence of other rare earth minerals  
such as iridium, scandium, hafnium, and tantalum. The assay results  
and the presence of the rare earth metals indicate a massive flow of  
high temperature fluids associated with the identified fault structures,  
and the ultramafic intrusives emanating from a hydrothermal system  
at depth. (SEE GCNL NO.218, 12Nov96, P.4 FOR PREVIOUS  
CARIBOO PROJECT INFORMATION)

93A General