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George Cross News Letter

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WILDROSE RESOURCES LTD.

[WRS-V] 10,531,351 SHS.

GEOLOGICAL SURVEY REVIEWS - J.W. Morton, P.Geo., president,
 THUNDERBIRD PROPERTY reports Wildrose Resources Ltd.
 has received new information
 released by the BC Geological Survey concerning the 100% owned
Thunderbird property located 20 km northeast of the Village of
 Hagensborg, east of Bella Coola, central BC coast. At the recent
 1998 BC and Yukon Chamber of Mines convention, the BC
 Geological survey released the results of a field program completed
 on the area of the Thunderbird Claims in 1997. This work, authored
 by G.E. Ray, appears in Geological Fieldwork 1997, paper 1998-1.
 Among other insights, Mr. Ray concluded the Nifty showing, now
 part of the Thunderbird property, is similar in depositional
 environment and time to the Eskay Creek gold/silver deposit in
 northwest BC.

The Thunderbird property is 10 km in length, consists of 138
 claim units. The claims are on the western slope of Thunder
 Mountain in the valley of the Noosgulch River and cover the former,
 Nifty, Keen, Jamtart and Cutfinger lead-zinc-silver occurrences. A
 logging road provides access to the southern claim boundary.

At the Nifty showing, the minerals of interest consist of barite,
 galena and sphalerite with high silver values. The showings occur
 near the top of a tuffaceous rhyolite unit. A stratiform bed of almost
 massive barite, often exceeding 5 metres in true width, is underlain
 by a fragmental unit consisting of fragments of rhyolite, barite,
 galena and sphalerite. Stinger style zones of massive galena-
 sphalerite mineralization occur under the fragmental unit and on top
 of several metres of massive pyrite.

Sampling completed in 1980 by a previous operator included
 the following results from the Main Zone:

| WIDTH METRES | LEAD % | ZINC % | BARIUM % | BARITE % (CALCULATED) | SILVER GR/T | SILVER OZ/T |
|-----------------|-----------|-----------|-------------|--------------------------|----------------|----------------|
| 4.9 | 4.77 | 6.36 | 1.04 | 1.8 | 101 | 3.0 |
| 1.0 | 4.74 | 9.03 | 1.76 | 3.0 | 303 | 9.2 |
| 7.0 | 0.30 | 0.73 | 39.0 | 66.0 | 202 | 5.9 |
| 14.0 | - | - | 26.7 | 45.0 | - | 5.8 |

Wildrose is planning exploration in 1998. (SEE GCNL NO.4,
 7jan98, P.4 FOR PREVIOUS THUNDERBIRD & OTHER PROJECT
 REVIEWS)

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