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George Cross News Letter

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PACIFIC BOOKER MINERALS INC.

[BKM-CDNX] 3,587,567 SHS.

MORRISON DRILLING REPORT - J. Paul Stevenson, CEO, Pacific Booker Minerals Inc., reports

assays on its Morrison/Hearne Hill porphyry copper, gold project 30 km north of Granisle and 66 km northeast of Smithers, BC.

Pacific Booker has 100% of Hearne Hill (4% NSR) and can earn 50% of the adjacent Morrison ground from NORANDA INC. [NOR-T].

Pacific Booker is now well into the Phase II program designed to extend and define the Morrison Porphyry. The program consists of diamond drilling, geophysics IP and Mag surveys and excavator trenching. Results extended the porphyry system to the northwest. The extent of the porphyry system is now 1.2 km NW-SE by 600 metres wide. Exploration is designed to extend these dimensions.

Drilling in Phase II focussed on defining the boundaries of the deposit. This required drilling either from the deposit out or from outside the boundaries into the deposit. Many of these holes, by definition, will not grade in the same range as those within the core areas of the deposit. (SEE ASSAY TABLE OVERLEAF P.2)

The IP survey successfully located zones of strong chargeability well northwest of current drilling. This area is covered by extensive but shallow overburden. An excavator trenching program has started in this area and located strong copper mineralization and altered biotite feldspar porphyry. Well mineralized copper-bearing breccia float has also been discovered. Pacific Booker is currently drilling hole MO-00-21 in this area. (SEE GCNL NO.183, 25Sept2000, P.1 FOR PREVIOUS MORRISON/HEARNE HILL DATA)

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PACIFIC BOOKER MINERALS INC. NORANDA INC. MORRISON/HEARNE HILL PROJECT BABINE LAKE REGION, NORTH-CENTRAL B.C.

Assay results from Diamond Drill Holes MO-12 to MO-16 are as follows:

DDH MO-00-12 to define the south edge of the central zone to the east

from surface to 178.6 Metres (586 feet) .19% copper, .07 grams/tonne gold.

178.6 metres-340.16 metres (530.1 feet) .30% copper, .21 grams/tonne gold.

DDH MO-00-13 same set up to define the south edge of the central zone to the west

from surface to 114.6 metres (376 feet) .13% copper, .04 grams/tonne gold

114.6-150.88 metres barren

DDH MO-00-14 to further define the south area of the central zone

From surface to 127.10 metres (417 feet) .09% copper, .04 grams/tonne gold

127.10-303.89 metres (580 feet) .35% copper .14 grams/tonne gold

DDH MO-00-15 to further define the south edge of the central zone

From surface to 273.10 metres (775 feet) .42% copper, .25 grams/tonne gold

273.1-312.73 metres (130 feet) .13% copper, .09 grams/tonne gold

DDH MO-00-16 to begin extension of the central zone to the west

From surface to 236.22 metres (775 feet) .33% copper, .27 grams/tonne gold

236.22 metres to 257.25 metres (70 feet) .16% copper, .06 grams/tonne gold other side of offsetting fault

along the offsetting faults mineralized breccia zones were intersected which graded as follows:

Breccia 1 134.47 metres to 150.88 metres (54 feet) .42% copper, .11 grams/tonne gold

Breccia 2 191.16 metres to 199.95 metres (29 feet) .75% copper, 3.74 grams/tonne gold

Breccia 3 208.8 to 218.73 metres weakly mineralized

Breccia 4 222.45 metres to 236.22 metres (45 feet) .34% copper, .47 grams/tonne gold

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