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- (6) GCNL January 17, 1977 - 43,500,000 tons grading 2.78 oz. silver per ton, 0.33% copper, and 0.026 oz. gold per ton.

Kutcho Creek (104I/2E)

no reserves figures in either file.

Red, Chris (104H/12W)

no reserves figures in either file.

✓ B.C. Moly (103P/6W) 103P120

- (1) Monthly Report Feb., 1979 - 105 million tonnes grading 0.20% MoS₂ which will ensure a mining life of a minimum of 25 years.

Roundy Creek (103P/6W)

no reserves figures in either file.

Glacier Gulch (93L/14W)

no reserves figures in either file.

Berg (93E/14W)

no reserves figures in either file.

Highmont (92I/7W) 92ISE013

- (1) N. Miner May 3, 1979 - 130,000,000 tons averaging 0.27% copper and 0.05% molybdenite (MoS₂).
- (2) GCNL April 25, 1979 - 130,000,000 tons grading 0.27% copper, 0.05% MoS₂ and has announced that construction will start in May 1979 on a concentrating plant to process 25,000 tons per day.
- (3) N. Miner April 26, 1979 - 145 million tons of 0.27% copper and 0.047% molybdenum (on original Highmont property) and on the Gnawed Mtn property there are an indicated 48 million tons of 0.27% copper and 0.04% molybdenum.