



Placer seeks Mt. Milligan stake Temagami anomaly

From Page 1 standing litigation between Continental and BP Resources. A trial date is slated for November this year to hear BP's claim to a greater Gold Mines (TSE) each has minor interest in the Mt. Milligan property equity interests in Continental Gold. relating to the original agreement between it and a predecessor company to Continental Gold.

So far, BP has informed Placer that it will not enter into any discussions or agreements with any third party relating to the Mt. Milligan project or the resolution of the litigation (at least until the end of August).

It is also expected that any takeover bid would be conditional on Placer Dome acquiring a majority of Continental shares and on no material adverse change occurring in Continental's affairs. The agree-

ment is also subject to certain other conditions, including the obtaining of regulatory approvals.

Rio Algom (TSE) and Hemlo At this stage, it is not known if Placer Dome is involved in discussions with either major company.

Goepel Shields & Partner will act as Continental Gold's financial adviser should Placer Dome make a bid for the company and its key asset, Mt. Milligan.

Viewed as a potential open pit mining operation with low stripping ratios, the Mt. Milligan project is reported to contain minable reserves (at a 0.2% copper equivalent cutoff grade) totalling 550 million tons grading 0.57% copper equivalent. If a 0.4% copper equiv-



alent cutoff grade is used, the minable reserves total 330 million tons grading 0.75% copper equivalent. In addition, a starter pit is reported copper equivalent.

Aur From Page 1 On Aug. 1. St. Genevieve offered Noranda, which owns 21.6% of Louvem, the right to buy 4.1 million shares of Louvem at \$8 per share while retaining the right to repurchase the shares at \$8.25 each

for up to six months after they were sold. Noranda already has the right of first refusal on all Louvem shares held by St. Genevieve and management of both St. Genevieve and Louvem. When the request was filed, St. Genevieve held 8.7 million of Louvem's 17.7 million shares outstanding while Noranda

owned 3.7 million. The new proposal contained a clause that automatically triggers the legal settlement if Noranda and St. Genevieve's combined stake in Louvem falls below 50%.

Under the settlement, Louvem agreed to transfer to Aur a 10% orking interact in the Tamian

From Page 1 ration," he added. The stakers have been moving west from Sheppard and McCarthy to contain 104 million tons of 0.90% twps., where an Indian land caution was lifted earlier this year (T.N.M. Apr. 9/90). Most of the new claims are being recorded by contractors working on behalf of senior companies including Teck and Falconbridge.

Some of the contractors are. Northland Exploration of Timmins. Ont., Daniel Boucher Exploration, and Norm McBride as well as Services Exploration of Rouyn-Noranda; Que! araisad toutnit unidi The Temagami anomaly has been studied for many years by geophysicists and even attracted the attention of the late Norman Keevil who led Teck for three decades and was a pioneer in the application of geophysics to mineral exploration.

Falconbridge has also flown an airborne survey of its own over the area in the past two years.

A geologist with the OGS described the Temagami anomaly as one of the biggest in Ontario. He said it is larger than the magnetic anomaly which pointed the way to a large iron deposit near the southern town of Marmora, Ont., 40

examination in the future.

A The shaft sinking has adv to the 1.310-metre level, whe a recent tour by The Nor Miner, two diamond drills drilling horizontally from an vated station toward zone 4B According to Falconbridg ploration drives will be deve on this level and at the 1.585level after the shaft is comple its target 1,686-metre depth in 1991.

The last staking rush to hi region was touched off bac 1987 by BP Resources (TSE). seatty-Histop property near

Anomaly draws attention for yea

The Temagami anomaly, o the biggest unexplained may highs in Canada, continu intrigue geoscientists who for have speculated on its pos origin.

Lying under at least a mi sedimentary rocks, the anom source remains a mystery. geologists have even compare the magnetic high situated over Sudhury Racin