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For Immediate Release

***MOLY ON THE MIND AS NEXT BIG PLAY ACQUISITION OF SEDISH CREEK MOLYBDENUM PROSPECT**

To provide background information, the following quote is appropriate:

*“The Sprott Molybdenum Participation Corp. intends to use more than half of the proceeds from its IPO to invest in moly-related stocks. It also plans to buy actual molybdenum, which may tie up more supply from an already tight market. Blue Pearl has been named as an adviser to the moly fund. The price of molybdenum was unchanged at \$29.15 (U.S.) per pound yesterday, according to Bloomberg data. The price has gained approximately \$5 in the past month.

With just 400 million pounds of metal produced a year, the moly market is susceptible to supply disruptions. This month, China said it would impose a quota system, restricting moly exports to those who produce more than 3,000 tonnes per year. The measure is designed to crack down on small “mom and pop” moly mines that are common in China.”

In addition to its other molybdenum prospects, namely the Thomlinson Creek, the Lennac Lake, and Britain River prospects, Dentonia has now acquired, by staking, the Sedish Creek Prospect, all in B.C.

*from The Globe and Mail dated March 22, 2007

Sedish Creek Prospect

This is a significant new molybdenum-copper prospect in the Mount Thomlinson Molybdenum District near Hazelton, B.C. The prospect consists of 25 claim units totaling 458 hectares and is located 7 km. south of the Mount Thomlinson molybdenum deposit.

The Sedish Creek claims cover a highly anomalous silt geochemical anomaly of 15 ppm Mo obtained by the BC Energy Mines and Petroleum resources reconnaissance (RGS) survey. The sample is higher than the 99 percentile threshold of other streams draining the Thomlinson intrusive complex. The sample also reported copper in the +95 percentile range.

Dentonia will conduct a preliminary exploration program on the project in conjunction with its follow-up work on its Thomlinson Creek project, in the summer.

Previously Acquired Moly Prospect

Due to low moly prices in the 1980's and 1990's, and up until a few years ago, these prospects lay dormant and unexplored, but with an increase in the price of moly, these prospects provide excellent exploration targets. Dentonia has acquired the Thomlinson Creek, the Lennac Lake, and the Brittain River prospects and details of these prospects are briefly described as follows:

The Thomlinson Creek Molybdenum Prospect

The Thomlinson Creek molybdenum prospect is located near Hazelton, central British Columbia. It lies within relative proximity of several producing and past producing mines and molybdenum deposits, such as Blue Pearl's currently producing Endako Mine and its Davidson deposit at Smithers.

The assay results from its 2 diamond drill hole successfully completed in October and November, 2006, each intersected 300+ meters of mineralization, the 330 samples obtained, assayed between 0.02% to 0.03% Mo, which at today's price are sub-economic, with traces of gold, copper, and rhenium. The best result was a 2 meter interval, which assayed 0.15% Mo. This prospect requires follow up work.

The Lennac Lake Porphyry Cu-Mo Prospect

The Lennac Lake Prospect, located in the Babine Lake area of central British Columbia, is comprised of 68 claim units and has been explored since 1971 by various operators, including some majors.

The Lennac Lake property covers several zones of Cu-Mo mineralization associated with porphyritic phases of the Late Cretaceous Bulkley intrusions. These intrusions are of a similar age and composition to those that host the Yorke Hardy (Davidson) porphyry Mo deposit at Smithers (Blue Pearl Mining), 48 kilometres to the west, and the operating Huckleberry porphyry Cu mine, 130 kilometres to the southwest. Although the west and east zones of Lennac Lake prospect have been tested by drilling, original drill logs and assays are not available and the potential of these zones is difficult to assess, particularly their overall Au content.

The newer southeast zone is untested by drilling and represents a significant, under-explored exploration target. Isolated outcrops and trenches have exposed mineralization over a distance of 600 metres suggesting the potential for large deposits. Of particular importance is the occurrence of molybdenum bearing quartz vein stock workings in siliceous quartz-feldspar porphyry within this zone. This occurrence has been exposed by trenching in a relatively flat area with virtually no outcrop. The extent and overall grade of this mineralization is currently unknown and can only be evaluated by further exploration work, particularly diamond drilling.

The Lennac Lake property is ideally situated for potential development. A paved road and powerline are located within 5 kilometres of the property, and access to major rail and highway routes is only 30 kilometres to the southwest. In addition, the property covers relatively flat terrain covered by pine forest that is infected with pine beetle. Salvage logging will probably occur in the next few years thus opening up the area to further exploration. Finally, because of the flat terrain and shallow overburden, the stripping ratio for an open pit operation would be very low thus reducing mining costs.

Brittain River Porphyry Mo-Cu Prospect

The Brittain River porphyry Mo-Cu prospect is located approximately 45 kilometres east-northeast of Powell River in the Jervis Inlet area, Southwest British Columbia, and consists of 7 claims, 6 claims recently staked by Dentonia.

This project is accessible via logging roads that starts at a barge landing on Jervis Inlet, approximately 10 kilometres south of the Brittain River prospect.

The Brittain River prospect represents a significant, under-explored porphyry Mo-Cu prospect within the Coast Complex. Other properties that are associated with multiple phase porphyry plutons which intrude older Coast Complex rocks include the Ok prospect north of Powell River and the Quartz Hill deposit in Alaska (+1 billion tons grading 0.15% MoS₂ or 0.09% Mo).

All of the previous explorations on the property have alluded to the fact that the QFP (quartz feldspar porphyry) appears to be unroofed at a shallow level and that there is potential for a large tonnage, low grade porphyry Mo deposit associated with this intrusion. However, until this property is drilled, the extent and overall grade of Mo-Cu mineralization will continue to be unknown, however, significant molybdenum and copper mineralization with values up to 0.68% Mo and 0.82% Cu, in three localities, over a distance of 1,000 metres have been located. The property is close to tidewater and is well situated for development.

All of these prospects will be explored this summer.

DENTONIA RESOURCES LTD.

“Adolf A. Petancic”

Adolf A. Petancic
President

The TSX Venture Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of this release.