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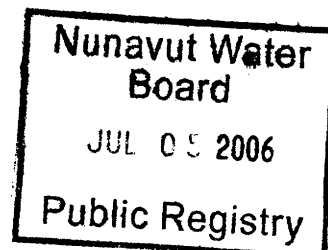
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**RE: 2BE – GOO510 – Dundee Precious Metal – Goose Lake Exploration
Information for 2006 Exploration**

Dundee Precious Metals intend to extend trench number three a total of 30 metres along the northeast trend. In regard to Item 1 and being thirty metres from the O.H.W.M. the trench will be at least about 60 metres from the shoreline.

The Items included in Item 7 area as follows:

- The work has to be done as early as possible, probably as soon as permission is given for the work to be done. When the bedrock has been cleared the trench bottom has to be washed to expose the bedrock to mapping and sampling.
- The trenching is an extension of the existing trench call number three and the extension is located on the plan call Figure 1.
- The end of the southeast end of the trench is about 60 metres from Goose Lake but will not have any natural flow into the Lake as the overburden will be pile in the path of the water flow toward the lake. The water will drain away through the tundra, as the thawing will open up an area around the trench where water can be absorbed.
- The water will be allowed to strain through the thawed zone of the tundra to be cleaned of solids before being drained back into the freshwater of Goose Lake. Nothing will be added to the water so it is only making sure that the solids are strained out before returning it to the fresh water swamp or Lake depending on which way the water flows. Even if it flows into the swamp it flows back into Goose Lake from a stream out of the swamp.
- The dimensions of the trench extension is 30 metres long by 15 metres wide by about 3 metres deep. The average of the existing trench is 3 metres. The trench will be dug with a D6 Caterpillar bulldozer.
- The trench will be dug starting across the narrow dimension of 15 metres making a pile along each side of the trench for ease of pushing the material back into the trench when the work is complete. Near the bottom the D6 will push longitudinally down the 30 metre length and pile the material at the end facing Goose Lake.
- As indicated in Part H Item 7 when all the mapping and sampling is complete for the trench the whole trench will be filled in with the material left along the sides and end of the trench. It will be left in such a way to gather water so that the native vegetation has a chance to grow back over the trench.



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Everything else will be as described in the amendment for the trenching last ear.

Yours truly,

A handwritten signature in black ink, appearing to read "S. B. Lowe", written in a cursive style.

S Barry Lowe
For Dundee Precious metals