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NUNAVUT WATER BOARD
NUNAVUT IMALIRIYIN KATIMAYINGI

File No: NWB1JER0410/D12

February 9, 2005

Greg Missal
VP, Government and Regulatory Affairs
Tahera Diamond Corporation
Suite 803, 121 Richmond Street West
Toronto, Ontario
M5H 2K1
E-Mail: missal@tahera.com

Subject: Final Design Plan - Fuel Farm; Jericho Mine

Dear Mr. Missal:

The Nunavut Water Board ("NWB") acknowledges receipt on January 26, 2005 of your submission of the final design plan for the fuel farm to be constructed at the Jericho Mine as well as the electronic versions and updates to the report and drawings received on February 4, 2005. Your submission contains the following documents:

- cover letter dated January 21, 2005
- report entitled "Tahera Diamond Corporation, Jericho Diamond Project: 316996-CG-501 Fuel Farm - Supply and Installation": Dated 2005-02-01.
- Design Construction Drawings
 - o 150-04-0001 Diesel Fuel Farm Piping Layout Plan
 - o 150-04-0002 Diesel Fuel Farm Piping Layout Details
 - o 150-06-0101 Diesel Fuel Farm Piping and Instrumentation Diagram
 - o 150-09-0001 Diesel Fuel Farm Containment Basin Layout
 - o 150-09-0002 Diesel Fuel Farm Containment Basin Sections
- Information Drawings
 - o 010-01-0002 Site Grading Plan
 - o 010-01-0005 Site Grading Sections
- Reference Drawings
 - o PM500-001 - Gem Steel - Gem-TAH-01 Tank Layout
 - o PM500-002 - Gem Steel - Gem-TAH-02 General Tank Details
 - o PM500-003 - Gem Steel - Gem-TAH-03 Ladder & Platform Details
 - o PM503-001 - CHAMCO - CUP1010074-02 Unloading/Transfer Fuel Modules

- PM503-002 - CHAMCO – CUP1010075-02
- Material Lists
 - HATCH Piping Bulk Material List
 - HATCH Valves Bulk Material List
 - HATCH Line List; 5 pages

These documents will be submitted to the Board for review and approval, and can be obtained by contacting our office or from our ftp site (<http://ftp.nunavut.ca>) in the folder nwb/NWB1MINING/NWB1JER0410/NWB1JER0410D/FUEL FARM.

We undertook a preliminary review of these documents and conclude that requirements of Schedule D, Item 12 of the Licence are still outstanding. These include: an Implementation schedule, description of the monitoring to be done during construction and Hydrostatic testing procedures, specifically with respect to the water use and waste disposal plans.

We ask that you submit these documents to our office in a timely fashion to avoid delays.

Meanwhile, by copy of this letter to the distribution list, we invite interested persons to make representation regarding your submission *within 21 days from the date of this letter*. At the end of this period, the NWB will review all representations received and make a decision.

Sincerely,

DRAFT

David Hohnstein C.E.T.
Technical Advisor Mining

Cc: Distribution List