2 November 2004 VE51295

Via e-mail

Tahera Diamond Corporation Suite 803, 121 Richmond Street West Toronto, Ontario M5H 2K1

Attention: Mr. Greg Missal, Vice-President Government Affairs

Re: Landfarm Management Plan Amendments

Dear Greg,

Based on information provided by Don Hayley of EBA on 28 October 2004 regarding the latest operational adjustments at the landfarm at Ekati Diamond Mine™, the following is an amendment to the Landfarm Management Plan submitted in support of the Jericho Project water licence application to Nunavut Water Board August 2004. Amendments are shown in red.

Table 4-1: Petroleum-Contaminated Materials Classification

Material	Destination
Light hydrocarbon contaminated soil < 4 cm	Landfarm
Heavy hydrocarbon contaminated soil < 4 cm	Segregated – landfarm ¹
Rock > 4 cm	Remove majority of petroleum; store in a segregated area of the waste rock dump 2
Hydrocarbon contaminated snow and ice	Segregated in a lined area of waste rock dump 2 ²

Small volumes backhaul to Yellowknife to licensed contractor for disposal; large volume management to be determined

4.7 Contaminated Snow and Ice

Contaminated snow and ice will be scraped up and placed in a dedicated lined area of waste rock dump 2. When liquid, water will be skimmed to remove hydrocarbon and the water transported to the PKCA for disposal. Skimmed oil will be placed in waste oil containers for return to Yellowknife to a licensed contractor on winter backhauls.

Prevention of birds entering the ponded water in the treatment area will be as discussed in the landfarm management plan, Section 4.5.6.

AMEC Earth & Environmental 2227 Douglas Road, Burnaby, BC Canada V5C 5A9 Tel +1 (604) 294-3811 Fax +1 (604) 294-4664 www.amec.com

All water in the lined area skimmed to remove floating hydrocarbons; sludge stored with waste oil and water transported to the PKCA.

Tahera Diamond Corporation Jericho Landfarm Management Plan Amendment Nunavut 2 November 2004

Operation of the landfarm will be consistent with the "General Guideline for Management of Hazardous Waste in Nunavut (GN 2002).

I trust this information meets your immediate requirements. Please contact me should you have any questions.

Yours truly,

Bruce Ott, Ph.D.

Senior Environmental Scientist E-mail: bruce.ott@amec.com

cc: Don Hayley, EBA