

SCHEDULE III
(Subsection 6(1))

APPLICATION FOR LICENCE, AMENDMENT OF LICENCE, OR RENEWAL OF LICENCE

APPLICATION/LICENCE NO:
(amendment or renewal only)
N7L1-1767

<p>1. NAME AND MAILING ADDRESS OF APPLICANT Scott Hamilton, Environmental Officer DEW Line Clean Up Project Defence Construction Canada Place de Ville, Tower B 17th Floor, 112 Kent Street Ottawa, ON K1A 0K3 (613) 998 4583 tel. (613) 998 1061 fax</p> <p>As administered by: Graham Emmerson, EIT UMA Engineering Ltd. 2540 Kensington Road NW. Calgary, AB T2N 3S3 (403) 270 9200 tel. (403) 270 0399 fax</p> <p>TELEPHONE _____ FAX _____</p>	<p>2. ADDRESS OF HEAD OFFICE IN CANADA IF INCORPORATED</p> <p>TELEPHONE _____ FAX _____</p>
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3. LOCATION OF UNDERTAKING (describe and attach a map, indicating watercourses and location of any proposed waste deposits)

PIN-1, Clinton Point Former DEW Line Site

LATITUDE 69°35'

LONGITUDE 120°47'

4. DESCRIPTION OF UNDERTAKING (describe and attach plans)
 Completion of outstanding activities associated with the DEW Line Clean-Up project at Clinton Point as described in the December 7, 2000 application for a water use licence.
 2003 site activities to include closure of camp sewage lagoon from 2002 construction season and demobilization of surplus materials and construction equipment from site.

5. TYPE OF UNDERTAKING

8. Miscellaneous (describe) DEW Line Clean-Up.

6. WATER USE

To obtain water

7. QUANTITY OF WATER INVOLVED
 Water usage for camp activities is not expected to exceed 30 m³/day.

8. WASTE DEPOSITED (quantity, quality, treatment and disposal)
 Combustible, non-hazardous solid waste will be incinerated in an enclosed vessel on-site or removed from site. Combustion residuals will be buried on site a minimum distance of 30 m from any drainage course or water body. Non-combustible and hazardous wastes will be removed from site for disposal.

Camp waste water will be discharged to a grey water pit located a minimum distance of 30 m from any drainage course or water body and covered with 300 mm of granular material at the conclusion of the

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season. Camp sewage will be discharged to the existing sewage lagoon or buried on site a minimum distance of 100 m from any drainage course or water body.

9. OTHER PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING

None.

10. PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED MITIGATION

The Environmental Protection Plan (EPP) for the clean up of the Clinton Point DEW Line site outlines measures to mitigate potential environmental impacts from the clean up activities. A copy of the Clinton Point EPP was submitted to the water board with the December 2000 application under Annex H of the Environmental Screening Report and Annex B of the Project Description.

11. CONTRACTOR AND SUB-CONTRACTORS

The PIN-1 Clean Up contract was awarded to E. Gruben's Transportation Ltd. Their address is:
P.O. Box 177
Tuktoyaktuk, NWT
X0E 1C0

12. STUDIES UNDERTAKEN TO DATE

A list of studies undertaken prior to construction was submitted with the December 2002 water use licence application.

13. PROPOSED TIME SCHEDULE

Site activities at PIN-1 are scheduled to commence in August when the site is accessible by barge. Closure of the sewage lagoon and demobilization of all equipment is expected to be complete by the end of October 2003. The extension to the existing permit N7L1-1767 is requested to complete the proposed works.

Eva Schulz, Environmental Scientist

January 8, 2003

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APPLICATION FEE	N/A Federal Project Proponent
WATER USE DEPOSIT	N/A Federal Project Proponent