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GJOA HAVEN, NU XOE 1JO kNK5 wmoEp5 vtmpq NUNAVUT WATER BOARD NUNAVUT IMALIRIYIN

WATER LICENCE APPLICATION FORM

Application for: (check one)	
New AmendmentRenewal	Assignment
LICENCE NO: (for NWB use only)	1WB2HIG
1. NAME AND MAILING ADDRESS OF APPLICANT/LICENSEE	2. ADDRESS OF CORPORATE OFFICE IN CANADA (if applicable)
WOLFDEN RESOURCES INC. 4283 LOCH LOMOND RD. THUNDER BAY, ONT PTJ 141	Nunavut Water Board
Phone: 807 - 346 - 1668 Fax: 807 - 473 - 1977 e-mail: wolfden @ baynet. net	Phone: MAR 06 2001 Fax: e-mail: Public Registry
	d attach a topographical map, indicating the main components of descriptions of Grays Bay 45 km S
Latitude: 67°20' N Longitude: 110°50	NTS Map No. 76m/6 Scale Scale
4. DESCRIPTION OF UNDERTAKING (attach p Approximately 20 holes totaling land to test the High hake deposit west side of High hake. (SEE PR	lans and drawings) 4,000 m will be drilled from an it A/B & D Zones on surface on the
5. TYPE OF UNDERTAKING (A supplementary quindertakings listed in "bold")	uestionnaire must be submitted with the application for
Industrial Remote/Tourism Mine Development Municipal Advanced Exploration Power ✓ Exploratory Drilling Other (describe):	

6. WATER USE
To alter the flow of , or store, water Other (describe):
To cross a watercourse
 QUANTITY OF WATER INVOLVED (litres per second, litres per day or cubic metres per year, including both quantity to be used and quality to be returned to source)
Between drill and camp approx. 40 gal.
per day
8. WASTE (for each type of waste describe: composition, quantity, methods of treatment and disposal, etc.)
Sewage - bagged and removed from
Source 10 and late / Wasteril 1 114 day Bulky item - Removed from site
V Sewage 10 gal/wk. V Waste oil 1 litre/day Bulky item - Removed from site V Solid Waste 1 bag/day V Greywater 10 gal/day woste oil - Collected in containers and removed from site.
minimal
 PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING (give name, mailing address and location; attach if necessary)
Land Use Permit
DIAND Yes / No If no, date expected April , 2001
DIAND Tes V No 11110, date expected APRIL , 2001
Regional Inuit Association Yes No If no, date expected
Commissioner Yes No If no, date expected
Commissioner res No in no, date expected
AA DEEDLOTED THE PONTENT ALL IMPLOTES OF UNIDER TAYING AND REORGED MITTIGATION
10. PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED MITIGATION MEASURES (direct, indirect, cumulative impacts, etc.)
NIRB Screening Yes/ No If no, date expected
NIRD Screening 1es No in no, date expected
11. INUIT WATER RIGHTS
Will the project or activity substantially affect the quality, quantity, or flow of water flowing through Inuit Owned Lands
and the rights of Inuit under Article 20 of the Nunavut Land Claims Agreement?
We do not expect so

11. (Continued) If yes, has the applicant entered into an agreement with the Designated Inuit organization to pay compensation for any loss or damage that may be caused by the alteration. If no compensation agreement has been made, how will compensation be determined? 12. CONTRACTORS AND SUB-CONTRACTORS (name, address and functions) MAJOR MIDWEST DRILLING 180 CREE CRES WINNIPEG IMAN. R3) 3W1 13. STUDIES UNDERTAKEN TO DATE (list and attach copies of studies, reports, research, etc.) ENVIRONMENTAL BASELINE - COPY INCLUDED
MAJOR MIDWEST DRILLING 180 CREE CRES WINNIPEG IMAN. R3) 3W1 13. STUDIES UNDERTAKEN TO DATE (list and attach copies of studies, reports, research, etc.)
14. THE FOLLOWING DOCUMENTS MUST BE INCLUDED WITH THE APPLICATION FOR THE REGULATORY PROCESS TO BEGIN Supplementary Questionnaire (where applicable: see section 5) Yes No If no, date expected Inuktitut/English Summary of Project Yes No If no, date expected Application fee \$30.00 (c/o of Receiver General for Canada) Yes No If no, date expected Application fee \$30.00 (c/o of Receiver General for Canada)
15. PROPOSED TIME SCHEDULE Annual (or) Multi Year Start Date: April_ 2601 Completion Date: April_ 2003
Name (Print) Title (Print) Signature Date