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## NUNAVUT WATER BOARD NUNAVUT IMALIRIYIN KATIMAYINGI

## WATER LICENCE APPLICATION FORM

Applica New	ation for: (check one)  □ Amendment	or Kenewal □	Assignm	ient	1 6	JUDII
	ICE NO: VB use only)	nwb2BK	0			
1 Phone:	NAME AND MAILING ADDRI APPLICANT/LICENSEE KEN NECOTT CANADA 354-200 GRANVILLE S VANCOUVER, BC 604-669-1880	EXPLORATION INC.	2. Phone:_	ADDRESS OF O OFFICE IN CA Same	NADA (if ap	13/10/1
	604-669-5255 diane.gregory@Konneco	tt.com	Fax: _ e-mail:_			_
LOCATION OF UNDERTAKING (describe and attach a topographical map, indicating the main components of the undertaking)  General Prospecting, Till & Stream Sediment Sampling on Crown Land Prospecting Permit areas (as shown on attached map).  Latitude: 72°20' - 73°45' Longitude: 85° - 90° NTS Map No.058A&D Scale  DESCRIPTION OF UNDERTAKING (attach plans and drawings)  Prospecting; Till & Stream Sectional Sampling.						
5.	TYPE OF UNDERTAKING (A listed in "bold")	supplementary question	nnaire <u>mu</u>	st be submitted w	ith the applic	cation for undertakings
	☐ Industrial ☐ Mine Development ☐ Advanced Exploration ☐ Exploratory Drilling	☐ Remote/Tourism ☐ Municipal ☐ Power ☐ Other (describe): _	_	PECTING-		

6.	WATER USE						
	To obtain water (Amp (		☐ To divert a watercourse				
	☐ To modify the bed or bank o ☐ To alter the flow of, or store		☐ Flood control ☐ Other (describe):				
	☐ To cross a watercourse		= one (doorlos).				
7.	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)						
	including both quantity to be used and quality to be returned to source)  100 - 500 L/day (depends on number of persons in comp)						
	100 - 300 27	my coqu	mas in roumber of persons in comp)				
8.	WASTE (for each type of wast	osition, quantity, methods of treatment and disposal, etc.)					
	Sewage Sump	☐ Waste oil					
	☐ Solid Waste ☐ Hazardous	☐ Greywater☐ Sludges	Sunp				
	☐ Bulky Items/Scrap Metal	☐ Other (desc	cribe)				
9.	PERSONS OR PROPERTIES	AFFECTED BY	THIS UNDERTAKING (give name, mailing address and location;				
	attach if necessary)		, , , , , , , , , , , , , , , , , , , ,				
	Land Use Permit						
	DIAND	☐ Yes Ø No	If no, date expected				
	Regional Inuit Association		If no, date expected Jone 1 /2001				
	Commissioner		If no, date expected NA				
	Conditioner	,					
10.			OF UNDERTAKING AND PROPOSED MITIGATION				
	MEASURES (direct, indirect, c	umulative impact	s, etc.)				
	NIRB Screening	- 1	If no, date expected				
	No impad from prospecting all solid non-combustibles removed.						
	-are water sums.						
	No impact from prospecting  Camp: -all condustibles burned; all solid non-combustibles removed.  -greywater sumps.  - fuel storage (see attached Spill Plan)						
11.	CONTRACTORS AND SUB-CONTRACTORS (name, address and functions)						
	Helicopter (possibly CANATIAN HELICOPTERS).						
	32 6 51	O					

12.	STUDIES UNDERTAKEN TO DATE (list and attach copies of studies, reports, research, etc.)							
	Wone							
13.	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							
	Application fee \$30.00 (c/o of Receiver General for Canada)   ▼Yes □ No If no, date expected							
14.	PROPOSED TIME SCHEDULE							
	🏿 Annual (or) 🗆 Multi Year							
	Start Date: JUNE 1, 2001 Completion Date: SEPTEMBER 1, 2001							
DIANE	J GAEGORY LAND MANAGER Dany Grany April 20/01							
Name (P	Print) Title (Print) Signature Date							
	navut Water Board use only  CATION FEE Amount: S Receipt No.:							
NATA TETES	D INSE DEPOSIT Amount S Despire No.							