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ຼຼວ້ NUNAVUT WATER BOARD NUNAVUT IMALIRIYIN KATIMAYINGI

WATER LICENCE APPLICATION FORM

Application	ior:	(cneck	one)	

X New ___ Amendment Renewal Assignment

LICENCE NO:

(for NWB use only)

1. NAME AND MAILING ADDRESS OF APPLICANT/LICENSEE

Stornoway Diamond Corporation 860-625 Howe Street Vancouver, BC V6C 2T6

Phone: 604-331-2259 Fax: 604-689-5041

e-mail: nwestcott@stornowaydiamonds.com

2. ADDRESS OF CORPORATE OFFICE IN CANADA (if applicable)

Stornoway Diamond Corporation 860-625 Howe Street Vancouver, BC V6C 2T6

Phone: 604-331-2259 Fax: 604-689-5041

e-mail: nwestcott@stornowaydiamonds.com

3. LOCATION OF UNDERTAKING (describe and attach a topographical map, indicating the main components of the Undertaking)

The following map sheets indicate the area of Crown Land that will be explored in the upcoming 2005-2007 program

55D, 55E, 55F, 56A, 56B, 56C, 56D, 56E, 56F, 56K, 56L, 56M, 56N, 56O, 56P, 65A, 65B, 65C, 65F, 65G, 65H, 65I, 65J, 65K, 65N, 65O, 65P, 66A, 66B, 66C, 66E, 66F, 66G, 66H, 66I, 66J, 66K, 66L, 66M, 66N, 66O, 66P, 76A, 76B, 76F, 76G, 76H, 76I, 76J, 76K, 76N, 76O, 76P, 77A

Possible fly camp locations are listed below (please also see attached maps).

Possible Camp Location "A" Latitude: -103.61° Longitude: 65.56° NTS Map No. 66E Scale 1: 250,000 Possible Camp Location "B" Latitude: -93.91° Longitude: 65.07 ° NTS Map No. 56F Scale 1: 250,000 Longitude: **60.95** ° Possible Camp Location "C" Latitude: -95.18° NTS Map No. 55D Scale 1: 250,000 Longitude: 63.79 ° Latitude: <u>-96.33</u>° Possible Camp Location "D" NTS Map No. 65P Scale 1: 250,000 Possible Camp Location "E" Latitude: **-106.06**° Longitude: 64.97 ° NTS Map No. 76B Scale 1: 250,000

4. **DESCRIPTION OF UNDERTAKING** (attach plans and drawings)

The 2005-2007 program will be a small exploration program with a crew of 3 to 5 people. The crew will be mobile and low impact mainly based from towns (including Arviat and Baker Lake) and occasionally from small, portable field tent camps for 3-5 day stretches. Work on Crown Land will include field mapping, prospecting, till sampling and possible drilling should suitable targets be identified.

5. TYPE OF PRIMARY UNDERTAKING (A supplementary questionnaire <u>must</u> be submitted with the application				
for undertakings listed in "bold") Industrial Agr:	cultural			
<u> </u>	Agricultural Conservation			
	reational			
Power X Misce	llaneous (includes exploration/drilling)			
(de	scribe): Exploratory Drilling & Exploration Camp (Fly			
See Schedule II of Northwest Territories Waters Regulations for	Camp of 3-5 Individuals) Description of Undertakings			
	- 000-p-001 01 01-00-00-00-00-00-00-00-00-00-00-00-00-0			
6. WATER USE				
X To obtain water	_ To divert a watercourse			
_	Flood control			
To alter the flow of , or store, water	Other (describe):			
To cross a watercourse				
7. QUANTITY OF WATER INVOLVED (cubic metres preturned to source)	er day including both quantity to be used and quality to be			
returned to source)				
• 50 liters per day for domestic use (on occasions when	* */			
15 cubic metres per day for drilling (if drilling should	be undertaken)			
8. WASTE (for each type of waste describe: composition, or disposal, etc.)	uantity (cubic metres per day), methods of treatment and			
X Sewage Waste oil				
Solid Waste X Greywater				
Hazardous Sludges				
Bulky Items/Scrap Metal Other (describe): Drill	Vater			
Limited amounts of human waste and greywater created on o				
of by burial				
9. PERSONS OR PROPERTIES AFFECTED BY THIS location; attach if necessary)	UNDERTAKING (give name, mailing address and			
Land Use Permit				
Land Coci Cinit				
DIAND Yes X No If no, da	te expected			
Regional Inuit Association Yes X No If no, d	ate expected			
Commissioner Yes X No If no, d	ata aynaatad			
i es No II no, d	ate expected			
10. PREDICTED ENVIRONMENTAL IMPACTS OF UNIX MEASURES (direct, indirect, cumulative impacts, etc.) NIRB Screening Yes _X No	If no, date expected			

11. INUIT WATER RIGH	ITS		
Will the project or activity su and the rights of Inuit under		y, quantity, or flow of water flow and Claims Agreement?	ing through Inuit Owned Lands
No			
11. (Continued)			
		he Designated Inuit organization mpensation agreement has been a	to pay compensation for any loss made, how will compensation be
Not Applicable			
12. CONTRACTORS A	AND SUB-CONTRACTOR	RS (name, address and functions)	
	pters, Bag 7500, Yellowkn o be determined if require		
13. STUDIES UNDERT	TAKEN TO DATE (list and	d attach copies of studies, reports	, research, etc.)
None			
14. THE FOLLOWING REGULATORY PROCESS		BE INCLUDED WITH THE A	PPLICATION FOR THE
Supplementary Questionnaire	e (where applicable: see sect	tion 5)_ X _ Yes No If n	o, date expected
Inuktitut/English Summary o	f Project	X Yes No If n	o, date expected
Application fee \$30.00 (Paye	e Receiver General for Cana	ada) X Yes No If n	o, date expected
Water Use fee (see Section 9	of the NWT Waters Regulat	tions; Payee Receiver General for X Yes No If no	Canada) o, date expected
15. PROPOSED TIME	SCHEDULE		
Annual (or) _X	Multi Year		
Start Date: ASAP	Comple	etion Date: September 2007	
		+	
Name (Print)	Title (Print)	Signature	 Date
or Nunavut Water Board use onl PPLICATION FEE		Pay ID No.:	
ATER USE DEPOSIT	Amount: \$		_