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Tel: (867) 360-6338 Fax: (867) 360-6369 KATIMAYINGI kNK5 wmoEp5 vtmpq NUNAVUT WATER BOARD NUNAVUT IMALIRIYIN

WATER LICENCE APPLICATION FORM

Application fo	or: (check one)				
New	Amendment	X Renewal		Assignment	
LICENCE NO: (for NWB use or	医二氯二甲基二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二				
1. NAME AND MAILING ADDRESS OF APPLICANT/LICENSEE			2.	ADDRESS OF CORPORATE OFFICE IN CANADA (if app	olicable)
Pamela Strand 4579 Nunavut La A wholly owned #220, 9797-45 th A Edmonton, Albe T6E 5V8	subsidiary of Shear Mine Ave.	erais Ltd.	Phone: Fax: e-mail:		
Phone: <u>(780)-43</u> Fax: <u>(780)-98</u> e-mail: <u>pstrand@</u>			c-man.		
3. LOCAT the Undertaking		G (describe and	attach a	opographical map, indicating the	e main components of
Churchill West D	iamond Property, Kivalliq	Region, Nunavut	(please	see attached maps)	
Latitude: 63°	°20'N Longitu	de: <u>92°30'W</u>		NTS Map No. <u>55 N, O</u>	Scale_1:150,000
4. DESCR	IPTION OF UNDERTAI	KING (attach pla	ns and d	rawings)	
This application :	is for the continued explorated is surveys, till sampling and	tion of the Church d drilling. See atta	ill West	oroject. The exploration program v	will consist of detailed
5. TYPE C				y questionnaire <u>must</u> be submitte	d with the application
Industrial			Agricu	tural	
Mining at	Mining and Milling		_ Conservation		
Municipal (includes camps/lodges)			Recreational		
			Miscellaneous (includes exploration/drilling) (describe): diamond and gold exploration		
See Schedule II	of Northwest Territories W	Vaters Regulation			-
6. WATEI	R USE				
Y Ta abtain	water			To divert a watercourse	
X To obtain	water			to divoit a watercourse	

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To modify the bed or bank of a watercourse		Flood control						
To alter the flow of, or store, water		Other (describe):						
To cross a watercourse	To cross a watercourse							
7. QUANTITY OF WATER INV	OLVED (cubic m	netres per day including both quantity to be used and quality to be						
returned to source)	·							
50m³/day/drill (while drilling only) during the period of March 1 – November 30 annually								
8. WASTE (for each type of waste describe: composition, quantity (cubic metres per day), methods of treatment and								
disposal, etc.)								
Sewage	Waste oil							
	Greywater	1						
	Sludges							
Bulky Items/Scrap MetalX_	Other (describe):	drill water						
9. PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING (give name, mailing address and								
9. PERSONS OR PROPERTIES location; attach if necessary)	AUTECIED	11115 01122411 14 (8.10 11111)						
- 								
DIAND	⊠ Yes □ No	If no, date expected <u>N2004C0001 (renewal submitted)</u>						
Regional Inuit Association	⊠ Yes □ No	If no, date expected <u>KVL304C01 (renewal submitted)</u>						
Commissioner	☐ Yes ☐ No	If no, date expected						
10. PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED MITIGATION MEASURES (direct, indirect, cumulative impacts, etc.)								
NIRB Screening	_ X Yes _	No If no, date expected						
This project underwent a screening during the original application. There are no changes to the original scope or								
project.								
11. INUI T 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?								
No, there are no predicted effects to the quality, quantity or flow of water flowing through Inuit Owned Lands.								
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?								
Not applicable.								
12. CONTRACTORS AND SUB-	-CONTRACTOR	S (name, address and functions)						
APEX Geoscience Ltd., #200, 9797-45 Ave., Edmonton, AB T6E 5V8 — Geological services								

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Kitikmeot Helicopters, Cambridge Bay NU – Helicopter support Drilling company to be determined					
13. STUDIES UNDERTAKEN TO DATE (list and attach copies of studies, reports, research, etc.) There have been no studies undertaken.					
14. THE FOLLOWING DOCUMENTS MUST BE INCLUDED WITH THE APPLICATION FOR THE REGULATORY PROCESS TO BEGIN					
Supplementary Questionnaire (where applicable: see section 5) X Yes No If no, date expected					
Inuktitut/English Summary of Project No If no, date expected					
Application fee \$30.00 (Payee Receiver General for Canada) X Yes No If no, date expected					
Water Use fee (see Section 9 of the NWT Waters Regulations; Payee Receiver General for Canada) _X_ Yes No If no, date expected					
15. PROPOSED TIME SCHEDULE					
Annual (or) X Multi Year					
Start Date: June 1, 2006 Completion Date: November 30, 2008					
Pamela StrandPresidentAmolo ThandName (Print)Title (Print)SignatureDate					
or Nunavut Water Board use only PPLICATION FEE Amount: \$ Pay ID No.: VATER USE DEPOSIT Amount: \$ Pay ID No.:					