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WATER LICENCE APPLICATION FORM

Application for: (check one)			
x New Amendment	Renewal	Assignment	
LICENCE NO: (for NWB use only)			
1. NAME AND MAILING ADDRESS APPLICANT/LICENSEE BHP Billiton Diamonds Inc 2300 – 1111 West Georgia St Vancouver, BC V6B 4M3	S OF 2.	ADDRESS OF CORPORATE OFFICE IN CANADA (if applicable)	
Phone:_604 632-1450 Fax: _604 683-4125 e-mail: _jeremy.j.howe@bhpbilliton.com	Fax: e-mail:	e: I:	
3. LOCATION OF UNDERTAKING (describe and attach a topographical map, indicating the main components of the Undertaking) See map			
Latitude: 67 ^o 20' 69 ^o 30' Longitude: 88 ^o 30' 94 ^o NTS 57/A,B,D 56/O,P Scale 1:250,000			
4. DESCRIPTION OF UNDERTAKING (attach plans and drawings) See attachment Executive Summary			
5. TYPE OF PRIMARY UNDERTAK for undertakings listed in "bold")	ANG (A supplementar	ary questionnaire <u>must</u> be submitted with the application	
Industrial Mining and Milling Municipal (includes camps/lodges) Power See Schedule II of Northwest Territories Water	(descr	ervation eational scellaneous (includes exploration/drilling) cribe):Exploration, drilling, airborne surveys	
6. WATER USE			

Effective January 1, 2004

To modify the bed or bank of a watercourse Flo	o divert a watercourse lood control ther (describe):		
7. QUANTITY OF WATER INVOLVED (cubic metres per da returned to source)	ay including both quantity to be used and quality to be		
Drill maximum – 18 litres minute Camp maximum – 3500 litres /day			
8. WASTE (for each type of waste describe: composition, quantidisposal, etc.)	ity (cubic metres per day), methods of treatment and		
X Sewage			
9. PERSONS OR PROPERTIES AFFECTED BY THIS UNI location; attach if necessary) Land Use Permit	DERTAKING (give name, mailing address and		
DIAND Yes _X_ No If no, date e	expectedbefore May 31 05		
Regional Inuit AssociationX_ Yesx_ No If no, date expected <u>Class 1 licence in hand; new class 3 licence applied for and expected before May 31</u>			
Commissioner Yes No If no, date ex	rpected		
10. PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED MITIGATION MEASURES (direct, indirect, cumulative impacts, etc.)			
NIRB ScreeningX_ Yes NoI	If 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?			
NO			

11 (0 () 1)	Effective surrouty 1, 2001
11. (Continued)	
	the Designated Inuit organization to pay compensation for any loss compensation agreement has been made, how will compensation be
44 CONTRACTIONS AND SUB-SOMEDA STOR	
12. CONTRACTORS AND SUB-CONTRACTO Helicopter contractor – Heli Max, 360 Boul de l'A Camp contractor – Discovery Mining Services po Geophysics contractor – Fugro Drilling Contractor - pending	Aeroport, Aerport de Trois Rivieres, Quebec G9A 5E1
	nd attach copies of studies, reports, research, etc.) k to date has been regional sampling to determine areas of
14. THE FOLLOWING DOCUMENTS MUST REGULATORY PROCESS TO BEGIN	BE INCLUDED WITH THE APPLICATION FOR THE
Supplementary Questionnaire (where applicable: see see	ction 5) _X_ Yes No If no, date expected
Inuktitut/English Summary of Project	_X Yes No If no, date expected
Application fee \$30.00 (Payee Receiver General for Car	nada) _X_ Yes No If no, date expected
Water Use fee (see Section 9 of the NWT Waters Regula	ations; 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 2005	Completion Date: Oct 30, 2007
Name (Print) Title (Print)	Signature Date
or Nunavut Water Board use only	Pay ID No.
PPLICATION FEE Amount: \$	Pay ID No.:
ATER USE DEPOSIT Amount &	Doy ID No .