February 21, 2008

Leslic Payottc Nunavut Impact Review Board P.O. Box 1360 Cambridge Bay, NU FAX (867) 983-2574



Phyllis Beaulieu Nunavut Water Board P.O. Box 119 Gjoa Haven, NU FAX (867) 360-6369

Dear Ms. Payette, Ms. Beaulieu,

Re: [NWB 2BE-PCD0607] De Beers Canada - Prince of Wales Project

The NPC has completed its review of the above noted project proposal. It conforms to the *North Baffin Regional Land Use Plan (NBRLUP)*, subject to the attached.

By this letter and additional enclosures, the NPC is forwarding the project proposal with this determination to NIRB for screening.

The applicant has undertaken to comply with the attached requirements. The authorizing agencies to which this letter is addressed are responsible under the *Nunavut Land Claims Agreement* to implement any of the attached requirements by incorporating the requirements directly, or otherwise ensuring that they must be met, in the terms and conditions of any authorizations issued.

My office would be pleased to discuss with these agencies how best to implement these requirements and to review any draft authorizations that the agencies wish to provide for that purpose.

And, this conformity determination applies only to the above noted applications as submitted. Therefore, the proponent must ensure other applications for a permit under this project proposal not listed above are forwarded to NPC for a conformity determination against the NBRLUP, and notify the NPC immediately if any material to the project proposal is changed before authorizations are issued.

Yours Truly,

Bobby Suluk

Regional Planning Coordinator, NPC

Ce: Todd McKinlay, De Beers Canada

Nunavut Wøter Board

FEB 2 1 2008

Public Registry

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Application # [NWB 2BE-PCD0607] Da Beers Canada

PLAN

ents listed rement.

	NUNAVUT PLANNING COMMISSION APPLICATION TO DETERMINE CONFORMI WITH THE NORTH BAFFIN REGIONAL LAND US		
	All applicants for a project proposi below. The relevant sections of	DETERMINE CONFORMITY FIN REGIONAL LAND USE shall comply with the requirement of plan are noted in each requirement of pollution, garbage and ponent. No The applicant undertakes resite and dispose of the No St. \$3.3.11.1 and Appendix an up the site and restore reatest extent possible. No St. \$3.3.11.2: The applicant store the site to its original sible, including any work prior to this application. No St. Will the applicant avoid	
G	ENERAL		
2.	Environmental Protection: s3.3.11 to prevent any new occurrences contamination at the site of the deve	of pollution, garbage and	
	Yes	No	
3.	Removal of Fuel Drums: \$3.3.11 to remove all drums safely from the drums in a safe manner.		
	(Yes)	No	
4.	New Site Restoration and Clean C, s1: The applicant undertakes to the site to its natural condition to the	clean up the site and restore	
	(Yes)	No	
5.	Old Site Restoration and Clean Undertakes to clean up the site and condition to the greatest extent perequired due to the applicant's action	restore the site to its original ossible, including any work	
	Yes	No	
6.	Low-Level Air Flights: Appendix Call low-level flights?	, s3; Will the applicant avoid	
	Yes	No	
	 If not, explain why s absolutely necessary. 	such flights are or may be	
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group from management minutes south minutes south depth of the	9:55	acoe geof	hysics		possible	
	ii.		flights are or may be absolutely necessary, y avoid disturbance to people and wildlife?			
mad 12 m	SE . AND SE STORE SEATONS	Yes	- Marier Havil of Addison-public Consistency (New 1987)	and the second section of the section of the second section of the section of the second section of the	No	
		If not, explain widesturbance.	hy it is not	possible	e to avoid such	
and the second						
RIT	4GE	RESOURCES				
s2 an all su	id sð: spect	of Archaeologica Will the applicant i ed archaeological : Elders and Youth (mmediately sites to tho	report ti	he discovery of	
		Yes			No	
repor	tany	tone Deposits: A discoveries of carv lation?				
		F			No	

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	rely on local	services and employment where	
i. emplo	word	ervices retained and the people to be asside out of Community, Experiting services ccompdation	V
	If no, explain wh	ny it is not possible.	
		for Land Users: Appendix C: The re to the code of Good Conduct at all No	J
I have given undertakings		ation is true and correct and hereb of my application for a project proposal	y make the above
Date: <u>Ce l</u>	. 70/08	Signature of Applicant:	1

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North Baffin Regional Land Use Plan Appendix H Code of Good Conduct for Land Users

- The landscape of each camp and other land use sites will be restored to its
 original condition to the greatest degree possible. Water quality will be
 preserved and no substances that will impair water quality will be dumped in
 water bodies. When possible and feasible, old sites will be restored to the
 natural state.
- All land users shall assist communities and government(s) in identifying and protecting archaeological sites and carving-stone sites, as required by law.
- 3. Generally, low-level flights by aircraft at less than 300 metres should not occur where they will disturb wildlife or people. If such flights are necessary, they should only take place after consultation with the appropriate communities. All land users are responsible for reporting to the land managers any illegal or questionable low-level flight.
- 4. All activities on the land will be conducted in such a fashion that the renewable resources of the area in question are conserved.
- 5. Whenever practicable, and consistent with sound procurement management, land users will follow the practice of local purchase of supplies and services.
- 6. Land users will establish working relationships with local communities and respect the traditional users of the land.
- 7. During the caribou calving, post-calving and migrating seasons, land use activities should be restricted to avoid disturbing caribou, in general, and activities will be governed more specifically by caribou protection measures such as those contained in Appendix I.
- Artifacts must be left where they are found. All land users are responsible for reporting the location of, or any removal or disturbance of artifacts, to CLEY.
- 9. The mining industry is encouraged to assist in identifying local carving-stone deposits and report any discoveries to the QIA. Industry is also encouraged to identify and report old waste sites that need to be cleaned up.
- 10. All land users shall obey the laws of general application applying to land uso.



P.O. Box 119 Grow Haven, NET XOB 140 Ter: (867) 360-6338 Fax: (867) 360-6369 NUNAVUT (MALIRIYIN KATIMAYINGI NUNAVUT WATER BOARD OFFICE DES EAUX DU NUNAVUT

WATER LICENCE APPLICATION FORM

Application for: (check one)			
☐ New ☐ Renewal ☐ Amend	lment Assignment Cancellation		
LICENCE NO: (for NWB use only)			
1. NAME AND MAILING ADDRESS OF APPLICANT/LICENSEE	2. ADDRESS OF CORPORATE OFFICE IN CANADA (if applicable)		
Todd McKinlay De Beers Canada Inc. 65 Overlea Blvd., Ste 300 Toronto, Ontario M4H 1P1	Licence # 2BE-PCD0607 Same as Applicant Phone: Fax: e-mail:		
Phone: 416) 645-1710 Fax: (416) 423-9944 e-mail: todd.neksnlay@ca,debeersgroup.com Fax: e-mail:			
LOCATION OF UNDERTAKING (describe and components of the Undertaking) Potential Fly Camp locations (subject to change given locations)			
Fly camp-A: 73° 19.0' N and 98° 54.5' W (Prince of Wales Project) Fly camp-B: 72° 20.5' N and 98° 01.5' W (Prince of Wales Project) Fly camp-A: 75°26'00" N, 89°51'00" W (Devon Island Project) Fly camp B: 76° 18.0' lat. and 92° 18.0' long. (Devon Island Project) Fly camp-A: 69°42.5' N and 94°13.0'W (Chartrand Lake Project) Fly camp-B: 69°46.5' N and 95°2.5' W (Chartrand Lake Project) Fly camp-C: 70°45'50" N and 95°16'11" W (Chartrand Lake Project) Fly Camp-D: 70°55'6" N and 92°54'15" W (Chartrand Lake Project) Fly Camp-E: 70°29'6" N and 93°18'45" W (Chartrand Lake Project)			
Latitude: (° ' "N) Longitude: (° ' NTS Map Sheet NoScale;	" W)		
Weatherhavens to serve as kitchen and offi locations on Crown land for up to 10 days	t-term, mobile fly camps will be set up. Each with popup Arctic tents for sleeping and several fice tents. These will be set up at selected each (i.e., 100 person days), as allowed under Each fly camp may be used for up to 15 days.		

No las	disposable waste materials will be regularly tran- closest authorised community landfill; food scra- greywater sumps. If water is pumped from a lak (temporary shower), the hose intake will be scre- Use of bottled or boxed drinks will minimise the supplies are typically carried in samplers' daypa- ting structures will be erected, and each fly camp- personnel move on to the next temporary location wash-water outfalls) will be depressions at least latrine pits dug will be similarly located at least backfilled with shovels and treated with quick ling activities will be undertaken in one of two mandrilling which uses air compressors and does no standard diaomnd drilling where water is used for water will be used from nearby waterbodies using screen to prevent entrapment of wildlife. No drill waterbodies directly.	isported out for proper disposal in the ps and grease will not be deposited in e or river for cooking or bathing ened to prevent any entrainment of fish. e requirement for drinking water; such icks. will be removed completely when on. Any greywater pits (cooking water or 31 m from any waterbody, and any 31 m from any waterbody, and will be me prior to fly camp closure. mers, the first being reverse circulation to neccecitate water and the second is or lubrification. In the second option, and small water pumps equiped with a
5.	TYPE OF PRIMARY UNDERTAKING (A supplement application for undertakings listed in "bold")	tary questionnaire must be submitted with the
	☐ Industrial Mining and Milling(includes exploration/drilling) Municipal (includes camps/lodges) Power	Agricultural Conservation Recreational Miscellaneous (describe below):
	See Schedule II of Northwest Territories Waters Regulation	ons for Description of Undertakings

6	WATER USE				
	WALER USE				
ł	∑ To obtain water				
	☐ To cross a watercourse ☐ To divert a watercourse				
	To modify the bed or bank of a watercourse To after the flow of, or store, water				
	[T] Other (Investigate				
	Other (describe):				
7.	QUANTITY OF WATER INVOLVED (cubic metres per day including both quantity to be used and				
<i>'</i> .	quality to be returned to source)				
	quarty to be received to tour bey				
	Water use 2 100m³/day or less				
	Greater than 100m ² /day; if greater, indicate quantities to be used for each purpose (camp,				
	drilling, etc.)				
	Water returned to source				
	<u>п/а</u> m³/day				
8.	WASTE (for each type of waste describe: composition, quantity (cubic metres per day), methods of treatment and disposal, etc.)				
	neament and disposar, etc.)				
	Solid Waste Serventer				
	☐ Hazardous ☐ Sludges				
	Bulky Items/Scrap Metal				
	Sewage - disposal by pit privies				
	Solid Waste - Back haul				
	Greywater - gravel lined sump at least 31 metres from the ordinary high mark of any water body				
9.	OTHER PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING (give name, mailing				
	address and location; attach if necessary) - see attached				
	Land Use Permit				
	DIAND Yes No If no, date expected				
	graving graving				
	Regional Inuit Association				
	Commissioner				
	Commissions (1) (4) [1] (4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1				
10.	PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED				
	MITIGATION MEASURES (direct, indirect, cumulative impacts, etc.)				
	NIRB Screening Yes No If no, date expected				
	Micro Scientific T. 1.69 F. 140 H un't mate expected				

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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

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)

Chartrand Lake

Gateway Helicopters
2621 Skead Road, Sudbury Airport
Box 3019
Sudbury, ON P3L 1V4
705-693-7257
OR
Canadian Helicopters
1215 Montée Pilon
Les Cèdres, Québec
Canada, J7T IG1
450-452-3000
OR
Great Slave Helicopters
106 Dickens Street
Yellowknife NT. X1A 2R3
867-873-2081

2. Fixed Wing

Kenn Borek Air Ltd.
Resolute Bay, Nunavut, Canada
PO Box 210
Resolute Bay, Nunavut, Canada
X0A 0V0
Tel. (867) 252 3845
OR
Air Tindi
P.O. Box 1693
Yellowknife,NT,
Canada X1A 2P3

Prince of Wales

Helicopter Company – to be selected;
Fixed-wing company – to be selected (2 people based in Resolute Bay); services from Resolute Bay Expediting –
South Camp Inn
PO Box 300
Resolute Bay NU, Canada
X0A 0V0

services could be obtained from Kitikmeot; aid attendant, hired by DBC

Devon Island (Cornwallis)					
Helicopter Company – to be select Fixed Wing company – Kenn Borek Air Ltd. Resolute Bay, Nunavut, Canada PO Box 210 Resolute Bay, Nunavut, Canada X0A 0V0 Tel. (867) 252 3845 Expediting – South Camp Inn PO Box 300 Resolute Bay NU, Canada X0A 0V0	· .				
None to date	KEN TO DATE (hist and attach				
14. THE FOLLOWING DOCUMENTS <u>MUST</u> BE INCLUDED WITH THE APPLICATION FOR THE REGULATORY PROCESS TO BEGIN					
Supplementary Questionnaire (w	here applicable: see section 5)	☐ Yes ☐] No If no, date o	expected	
Inuktitut and/or Inuinnaqtun/Eng	lish Summary of Project	☐ Yes ☐	No Ifro, date o	expected	
Application fee of \$30.00 (Payee	Application fee of \$30.00 (Payee Receiver General for Canada) Xes No If no, date expected				
Water Use fee of \$30.00 (unless otherwise indicated in Section 9 of the NWT Waters Regulations; Payce Receiver General for Canada) [Yes No If no, date expected					
	CHEDULE (unless otherwise in	dicated, the N	WB will consider	the application for	
a five (5) year term)	one year or less (or)	Multi Y	tar		
	Start Date: August 1, 2007Cc	mpletion Date	c: <u>August 1, 201</u> 2		
Todd Mckinlay	Manager, Early Exploration	£2		Pata	
Name (Print)	Title (Print)	Signi	ature	Date	
For Nunavut Water Board office u	ise only				
APPLICATION FEE Amount: S Pay ID No.:					
WATER USE DEPOSIT A	nount: S Pay ID No.				