QIKIQTANI INUIT ASSOCIATION

APPLICATION FOR ACCESS TO INUIT OWNED LAND

Office use only					
Category	Application No:	Accepted By:		Date Accepted:	
To be completed by all appli	cants				
1. Applicant's name and mailing indicator Minerals Inc 275-1075 West Georgia Street Vancouver, BC, V6E 3C9	ng address (Full name, no initials o	or abbreviations)		elephone # 04) 331-4605	
				nx # 04) 6331-4654	
2. Head Office address				elephone #	
[Same as above]				ax no.	
3. Field supervisor and address	s if different from above		Te	elephone #	
Anthony Margarit /Andrea Maynes, same as above			Sa	ame as above	
4. Other personnel list (Subcon	atractors or contractors to be used)				

Drilling – to be determined for 2009

Expediting -

Fugro – airborne geophysics

Great Slave Helicopters

Total no. of personnel: 10-15

No. of person days: approximately 350

5. Location of activities by map coordinates. Attach **ORIGINAL** maps and sketches.

MAX Latitude	Degrees 72°	62'	42"	MAX Longitude	83°	99'	99"
MIN Latitude	Degrees 72°	37'	53"	MIN Longitude	82°	49'	97"

Map Sheet No: 48A Inuit Land Parcel No: RB-03, AB-18

Coordinate of camp (if applicable) The camp is located on Inuit Owned Land.

NOTE: Please specify projection, datum, and digital format. Please provide the data as an Arc Info cover, ArcView Shape file or an .E00 file.

depending on license level, residential/recreational leases and leases, and up to forty years for level	up to five years for level I and II commercial	Completion Date / 0 6 2008 3 0 / 1 0 2013
of applying for rights.		proof of rights or indicate if in the process
 X NTI Subsurface Right X DIAND Subsurface Right X NWB Water License 	NRI Research License RWED Tourism License Explosives Permit	CWS Permit Other Specify:
A water licence application has been subeen submitted to DIAND.	bmitted to the Nunavut Water Boar	rd and a land use permit application has
Ining/Oil & Gas X Staking and Prospecting Exploration (geophys-grd/air) Drilling (diamond/ice, etc) Mine (open pit, underground) Bulk fuel storage Other:	Construction: X Camp Building Winter road All Season road Quarrying Other:	Tourism: Tourism facility Outfitting Other
Iunicipality:	Research:	Other:
Bulk Storage Residential Building Comercial Building Other:	Wildlife/fish/birds/marine Survey (grd/aerial/collars) Collection of species Research Satiation Other:	Commercial harvest Recreational Camp Other
Vater Use 0. TYPE OF WATER USE elect the kind of project for which you Indertaking	will use the water, and the type of water Use:	water use

	L	X To Obtain Water
Advanced Exploration Exploration Drilling		To Modify the bed or bank of water course
Industrial		To Alter the flow of, or store water
Mine Development Power		To Cross the Watercourse
		To Divert the Watercourse
Remote/Tourism		Flood Control
Other:		Other
11. QUANTITY OF WATER	INVOLVED	
Please include the quantity of w		uring the Land Use activity
Quantity of water to be used:	1,000	m³/year
Quality to be returned:		m ³ /year
12. WASTE		
	duced by the	notivity.
Describe the type of waste prod	auceu by the a	icuvity
Bulky Items/Scrap m	etals	Describe:
Grey water		
Hazardous		
Sewage		
Sludge		
X Solid waste		
Waste Oil		
X Other: Drill water		
13. LAND USE PERMIT		
	ves	If not, date expected Application submitted
Select Land Use Permit Issued X DIAND	yes ion yes	
Select Land Use Permit Issued X DIAND	ion yes	If not, date expected
Select Land Use Permit Issued X DIAND Kivalliq Inuit Associat	ion yes	If not, date expected If not, date expected
Select Land Use Permit Issued X DIAND X Kivalliq Inuit Associat Commissioner	ion yes	If not, date expected If not, date expected
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Select Land Use Permit Issued X DIAND X Kivalliq Inuit Associat Commissioner Department of Environr 14. IMPACT Predicted environmental impact	yes yes ment yes ts of undertakt	If not, date expected
Select Land Use Permit Issued X DIAND X Kivalliq Inuit Associat Commissioner Department of Environe 14. IMPACT Predicted environmental impact Describe: During all activity	yes yes ment yes ts of undertakt ties, every effor	If not, date expected If not, date expected If not, date expected If not, date expected If not attempted in a proposed mitigation measures (direct, cumulative impacts) It will be made to avoid disturbance to wildlife. Denning and nest sites
Describe: During all activit will be avoided and the local There will be no discharge of America Describe and the local There will be no discharge of America Describe and the local There will be no discharge of America Describe and the local There will be no discharge of the provided and the local there will be no discharge of the provided and the provided and the provided and the local there will be no discharge of the provided and the provi	yes yes ment yes ts of undertakt ties, every effortions recorded. f any kind in to	If not, date expected If not, date expected If not, date expected If not, date expected If
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Describe: During all activit will be avoided and the local There will be no discharge o of 31 m from the normal hig temporary. See the attached	yes yes ment yes ts of undertakt ties, every effortions recorded. of any kind in to	If not, date expected

conjoining theek - This project has not yet been screened.

NIRB Screening- This project has not yet been screened.

Yes If not, date expe	cted Will be screened.
No No Proposed Time Schedule	
X Same as the Land Use	
Check for Annual Work , specify the da	ays of operation [Leave unchecked for multi year work] ion date
of the project proposal, no more than 300 words, in project description should outline the project activiti will be erected, expected duration of activity and a	project summary. This should include a non-technical description in English and Inuktitut (Inuinaktun, in the West Kitikmeot). The ites and their necessity, method of transportation, any structures that alternatives considered. If the proposed activity fits into any long-transportation of the development for the area and its timeline.
16. Attach a detailed project description as outlined i	in APPENDIX A.
17. Land Use Application Fees:	
Land Use License I	Commercial Lease I \$1000.00
Inuit \$ 0.00 Non-Inuit \$100.00	Commercial Lease II \$2500.00
Tron marc \$100.00	Commercial Lease III \$5000.00
Land Use License II \$100.00	
X Land Use License III \$500.00	
Residential/Recreational Lease Inuit \$ 0.00 Non-Inuit \$ 250.00	Right of Way Agreement \$500.00
Exemption Certificate \$0.00	Marble Island Tourism Inuit \$ 0.00 No-Inuit \$10.00
	Revised AUGUST 2004

Land ı	use fees: # of hectares used @ \$50.00/hectare = 2 hectares = \$ 100.00
Note:	The land use fee is for the amount of land used on an annual basis.
18 W	$v_{f a}$ ater Application Fees:
water	License Application type:
	For Land Use license Class I the corresponding <i>Water Application fee is</i> \$50.00 per
	year plus \$ 1 for Water use charge, Volumetric fee,
	Total \$51 every year
	For Land Use License Class II the
	corresponding Water Application fee is \$250.00 every 2 years plus \$1 for Water use charge,
	Volumetric fee, Total \$251.00 every year
X	For Land Use License III
	The corresponding <i>Water Application fee</i> is \$500.00 every 2 years and \$26.35/1000m ³ for Water Use charge
	Volumetric fee. Total \$526.35 every year
	For Commercial Lease I
	The corresponding <i>Water Application fee is</i> \$50.00 and \$26.35 /1000m ³ for Water use charge, <i>Volumetric fee</i> .
	Total \$76.35 every year
	For Commercial Lease II
	The corresponding <i>Water Application fee is</i> \$500.00 and \$26.35 /1000m ³ for Water use charge, <i>Volumetric</i>
	fee. Total \$526.35 every year
	For Commercial Lease III,
	The corresponding Water Application fee is \$5000.00
	and \$ 26.35 /1000m ³ for Water use charge, <i>Volumetric</i> fee. Total \$5026.35 every year
	gee. 10tal \$3020.33 every year
Water	Use Fee [Volumetric fee]: # volume water use (m^3) * $$26.35/1000m^3 = $26.35 - total 526.35
	The water application type is related to the Land use application type. A water Protection fee will be charge according
to the t	ype and stage of the development project.

10		a) The Annlican	t request a Certificate of Exemption		
19.		a) The Applican	OR		
		b) The Applican conditions to be Lease	at agrees to be bound by terms and e attached to the Inuit Land User License	or X	
	Sign n	ame in full:	Signature	Date	

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