



Mackenzie Valley Land and Water Board

7th Floor - 4910 50th Avenue

P.O. Box 2130

YELLOWKNIFE NT X1A 2P6

Phone (867) 669-0506

FAX (867) 873-8816

Mackenzie Valley Land & Water Board

FILE

Application for:

New Land Use Permit ☒

Amendment ☐ to

FEB 09 2011

Application # MV2011C0002

Copied To SH/Reg.

1. Applicant's name and mailing address: <u>Alex M Debogorski</u> <u>BOX 1932 YELLOWKNIFE NWT</u> <u>X1A 2P6</u>		Fax number: <u>867 873 8727</u>
2. Head office address: <u>#76 CURRY DRIVE</u> <u>YELLOWKNIFE NWT</u>		Telephone number: <u>867 873 8727</u> <u>Cell 867 446 5055</u>
Field supervisor: <u>Alex Debogorski</u>	Fax number: <u>867 873 8727</u>	
Radiotelephone: <u>Cell 867 446 5055</u>	e-mail: <u>louis@iceroadtrucker.ca</u>	
3. Other personnel (subcontractor, contractors, company staff etc.) <u>Drilling Contractor - 2</u>		Telephone number: <u>867 873 8727</u> <u>867 446 5055 Cell</u> <u>867 445 9589 wife cell</u>
TOTAL: (Number of persons on site) - <u>No more than 3</u>		
4. Eligibility: (Refer to section 18 of the Mackenzie Valley Land Use Regulations) <u>Smitski #1 claim #K03016</u> <u>Alex Debogorski holds rights</u>		
<input checked="" type="radio"/> a(i)	<input type="radio"/> a(ii)	<input type="radio"/> a(iii)
<input type="radio"/> b(i)	<input type="radio"/> b(ii)	
5. a) Summary of operation (Describe purpose, nature and location of all activities.) <u>Diamond drilling on AREA (a small part</u> <u>of Smitski #1 claim in the vicinity of</u> <u>the Snowfield CAMP which is located on this</u> <u>claim.</u>		
b) Please indicate if a camp is to be set up. (Please provide details on a separate page, if necessary.) <u>Will use present camp at Snowfields</u> <u>which is located on this claim.</u> <u>See Appendix C</u>		

6. Summary of potential environmental and resource impacts (describe the effects of the proposed land-use operation on land, water, flora & fauna and related socio-economic impacts). Use separate page if necessary.)

Path made to drill sites and drill sites would be only disturbance. These are held to a minimum space needed. Drill hole #1 will be at the snowfield camp.

7. Proposed restoration plan (please use a separate page if necessary).

Cut down leaners caused by work. No large trees will be felled. Any rats will be back barked. Any felled brush will be piled neatly or laid flat.

8. Other rights, licences or permits related to this permit application (mineral rights, timber permits, water licences, etc.)

Smitski #1 Claim # R03016

Roads: Is this to be a pioneered road? Has the route been laid out or ground truthed?

will make drill access to each hole

9. Proposed disposal methods.

a) Garbage: Remove to gulowknife.

c) Brush & trees: Lay it Flat or pile neatly

b) Sewage (Sanitary & Grey Water):

d) Overburden (Organic soils, waste material, etc.):

OUT House Pit

Back blade in place

10. Equipment (includes drills, pumps, etc.) (Please use separate page if necessary.)

Type & number	Size	Proposed use
LONGYEAR 24	weight 3000 - 4500 lbs	Sit casing drill for core
Hydra core 28 (Drill)	SETUP needs 35x25	move drill
JOHN DEER 450 cat	about 18000 lbs	move drill
Knob Well	about 6000 lbs	access drill
Snow machine	as available	access site from town
Pickup truck	as available	
Cessna 185	as available	

11. Fuels	()	Number of containers	Capacity of containers	Location
Diesel	X	20 as necessary	205L (45 gals)	at campsite or drillsite
Gasoline				
Aviation fuel				
Propane				
Other				

12. Containment fuel spill contingency plans. (Please attach separate contingency plan if necessary).
 Spill kits and ancillary equipment and supplies will be located at drill, at camp or anywhere fuel is transferred. Any spills will be immediately contained + remedial action taken. ~~All contaminated snow, dirt or vegetation will be collected bagged and disposed of.~~

13. Methods of fuel transfer (to other tanks, vehicles, etc.)
 wobble pump or electric powered pump will be used to transfer fuel. Drip trays to be placed under as transferred.

14. Period of operation (includes time to cover all phases of project work applied for, including restoration)
 The drill holes will be done over a 5 year period. Clean up and restoration will be done as the holes are completed.

15. Period of permit (up to five years, with maximum of two years of extension).
 5 years

16. Location of activities by map co-ordinates (attach maps and sketches) - NAD83

Minimum latitude (degrees, minutes, seconds) 62° 6' 4"	Maximum latitude (degrees, minutes, seconds) 62° 7' 17"
Minimum longitude (degrees, minutes, seconds) 113° 45' 42"	Maximum longitude (degrees, minutes, seconds) 113° 51' 7"

Map Sheet no. Smitski #1 85 I04

17. Applicant
 Print name in full
 Alex M Debogorski Signature Alex M Debogorski Date

18. Fees
 Type A - \$150.00 ** Type B - \$150.00 ** (**Application Fees are Non-Refundable**)

Land use fee: .5 hectares @ \$50.00/hectare \$ _____
 Assignment fee \$50.00 \$ _____
 Total application and land use fees \$ 150.00

Please make all cheques payable to "Receiver General of Canada"

Appendix "A"

Project Location & Claim Maps



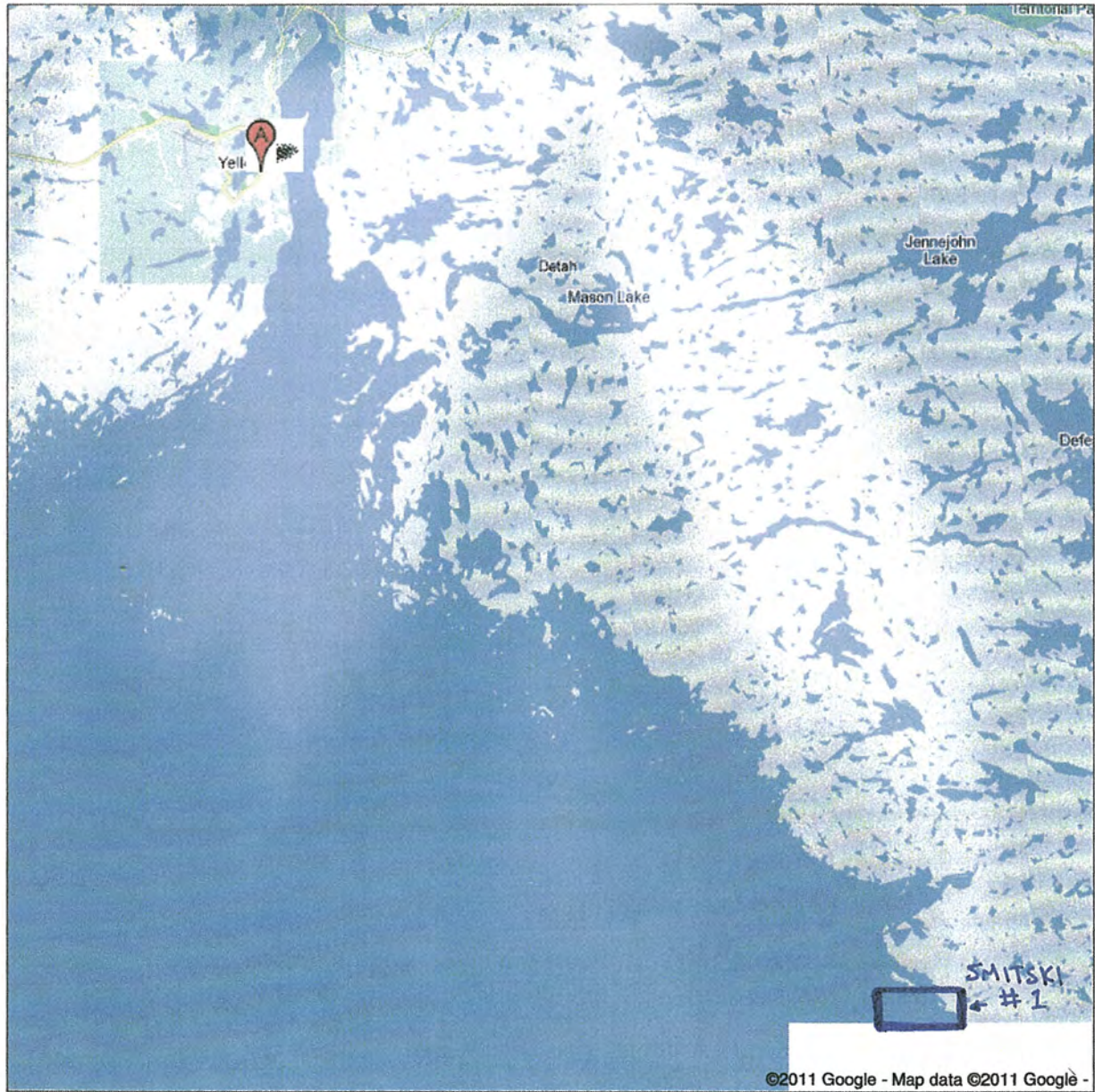


Address **Yellowknife, NT
Canada**

Get Google Maps on your phone



Text the word "GMAPS" to 466453



Appendix "B"

Alex M. Debogorski
Project Spill Contingency Plan

ALEX M. DEBOGORSKI

**SPILL CONTINGENCY PLAN
PROCEDURES**

Drybones Bay Area – Great Slave Lake, Northwest Territories

January, 2011

1. INTRODUCTION

1.1 Purpose of Plan

The purpose of this Spill Contingency Plan is to provide a plan of action for all spills of hazardous materials that may occur on the property to do with my drilling operation. This plan defines the responsibilities of key personnel and outlines procedures to effectively and efficiently contain and recover spills of hazardous materials.

Petroleum products and hazardous materials that will be considered in this Spill Contingency Plan include:

- diesel fuel
- hydraulic oil
- engine oil
- antifreeze
- propane

1.2 Alex Debogorski Environmental Policy

It is the policy of Alex Debogorski to comply with all existing laws and regulations to help ensure the protection of the environment. Alex Debogorski cooperates with other groups committed to protecting the environment and ensures that employees, government, and the public is informed on the procedures followed to help protect the environment.

2.0 SITE DESCRIPTION

2.1 General Site Description:

The spill contingency plan is to be implemented at all spots being drilled at the time of work being done.

2.2 Petroleum Storage and Transport

Fuel drums are stored at a distance greater than 50 meters from the normal high water mark of any body of water.

All fuel and oil will be transported to the drill sites by boat, vehicle or aircraft.

2.3 Chemical Storage and Transport

Any required chemicals are to be transported by boat, vehicle or aircraft.

2.4 Greywater and Sewage

Greywater will be discharged into sumps or natural depressions away from water bodies.

3.0 RESPONSE ORGANIZATION

The following is a flow chart to illustrate the sequence of events in the event of a hazardous material spill occurring at any of Alex Debogorski's work sites.

Hazardous Material Spill On Site

Spill Observer Assesses Situation

Report Spill to On-Scene
Coordinator/Project Manager

Notify Spill Response Team

Notify Government Agencies and
NWT 24-Hour Spill Report Line

Record Incident Using Spill Report Form

3.1 Spill Response Team

Robert Carroll will be the On-Scene Coordinator for the drilling. Carroll will train his helper how to handle spills. The key personnel that make up the Alex Debogorski Spill Response Team are as follows:

On-Scene Coordinator Robert Carroll – Driller

Site Personnel Will generally vary from 2 to 3 people during time of drilling

Field Operations Supervisor Robert Carroll

Project Manager Alex Debogorski

The responsibilities of the On-Scene Coordinator are as follows:

1. Assume complete authority over the spill scene and coordinate all personnel involved.
2. Evaluate spill situation and develop overall plan of action.
3. Activate the spill contingency plan.
4. Immediately report the spill to the NWT 24-Hour Spill Report Line 867-920-8130, regulatory agencies and Alex Debogorski.
5. Obtain additional manpower, equipment, and material if not available on site for spill response.

The responsibilities of the Project Manager are as follows:

1. Provide regulatory agencies information regarding the status of the clean up activities.
2. Act as a spokesperson with regulatory agencies as well as the public and media.
3. Prepare and submit a report on the spill incident to regulatory agencies within 30 days of the event.

3.2 Additional Contacts

Table 1 – Emergency Contacts

CONTACT	TELEPHONE NUMBER/FAX NUMBER
Govt. Canada – Oil & Chemical Spills	867-920-8130 867-873-6924 (Fax)
Safety/Workers' Compensation Board (Mine Inspector)	867-920-3870
Air Tindi	867-669-8200
Great Slave Helicopters - John Buckland	867-873-2081
Stanton Regional Hospital – Yellowknife	867-669-4100
Yellowknife RCMP	867-669-1111
Snowfield – Robert T. Paterson, President	604-681-5720 1-800-859-6463 604-681-6937 (Fax)

4.0 REPORTING PROCEDURE

The On Scene Coordinator must be notified immediately of any spill either by phone, radio or person.

The following is the spill reporting procedure:

1. Report immediately to the 24-Hour Spill Report Line Phone 867-920-8130, Fax 867-873-6924.
2. Fill out the NWT Spill Report Form.

5.0 ACTION PLANS

5.1 Initial Action

The instructions to be followed by the first person on the spill scene are as follows:

1. Always be alert and consider your safety first.
2. If possible, identify the material that has been spilled.
3. Assess the hazard of people in the vicinity of the spill.
4. If possible, safely try to stop the flow of material to minimize potential for environmental impacts.
5. Immediately report the spill to the On Scene Coordinator.
6. Resume any effective action to contain, mitigate or terminate the flow of the spilled material.

The following are instructions to be followed in the response to various types of spills:

5.2 Mitigative Measures: Diesel Fuel, Hydraulic Oil, Lubricating Oil and Gasoline

If possible and safety permits, stop the flow and eliminate all ignition sources. Never smoke when dealing with these types of spills.

5.2.1 Spill On Soil, Gravel, Rock or Vegetation

Build a containment berm using soil material or snow and place a plastic tarp at the foot of the berm for easy capture of the spill after all vapors have dissipated.

Remove the spill by using absorbent pads or excavating the soil, gravel or snow.

Remove spill splashed on vegetation using particulate absorbent material.

If soil, gravel, or vegetation must be removed, contact regulatory agencies for approval before commencing with the removal.

5.2.2 Spill On Water

Use containment boom to capture spill for recovery after vapors have dissipated.

Use absorbent pads to capture small spills.

Use skimmer for larger spills.

5.2.3 Spill on Ice and Snow

Build a containment berm around spill using snow.

Remove spill using absorbent pads or particulate sorbent material.

The contaminated ice and snow must be scraped and shoveled into plastic buckets with lids, 205 litre drums, and/or polypropylene bags.

5.2.4 Storage and Transfer

All contaminated water, ice, snow, soil and clean up supplies will be stored in closed, labeled containers.

All containers will be stored in a well ventilated area away from incompatible materials.

5.2.5 Disposal

Contact Federal and Territorial regulatory agencies to identify appropriate disposal methods before disposing of contaminated material.

5.3 Mitigative Measures: Antifreeze

If possible and safety permits, stop the flow.

5.3.1 Spill on Soil, Gravel, Rock or Vegetation

Build a containment berm using soil material or snow and place a plastic tarp at the foot of the berm for easy capture of the spill.

Remove the spill by using absorbent pads or excavating the soil, gravel or snow.

Remove spill splashed on vegetation using particulate absorbent material.

If soil, gravel, or vegetation must be removed, contact regulatory agencies for approval before commencing with the removal.

5.3.2 Spill on Water

Use containment boom to capture spill.

Pump contaminated water into 205 litre drum.

5.3.3 Spill on Ice and Snow

Build a containment berm around spill using snow.

Remove spill using particulate sorbent material.

The contaminated sorbent material, ice and snow must be scraped and shoveled into plastic buckets with lids, 205 litre drums, and/or polypropylene bags.

5.3.4 Storage and Transfer

All contaminated water ice, snow, soil and clean up supplies will be stored in closed, labeled containers.

All containers will be stored in a well ventilated area away from incompatible materials.

5.3.5 Disposal

Contact Federal and Territorial regulatory agencies to identify appropriate disposal methods before disposing of contaminated material.

5.4 Mitigative Measures: Propane

If possible and safety permits, eliminate all ignition sources. Never smoke when dealing with these types of releases.

5.4.1 Release on Soil, Gravel, Rock or Vegetation

Do not attempt to contain the propane release.

5.4.2 Release on Water

Do not attempt to contain the propane release.

5.4.3 Release on Ice and Snow

Do not attempt to contain the propane release.

5.4.4 Storage and Transfer

It is not possible to collect and containerize a propane release.

6.0 RESOURCE DIRECTORY

6.1 Personnel

In addition to the On Scene Coordinator and the Project Manager, there will be one person available on site to assist in spill response and clean up activities.

6.2 General Employment

Equipment available on site to assist in responding to a hazardous materials spill includes various hand held tools including shovels. In addition to these, one spill kit will be on the site during active exploration periods.

The spill kit contains the following supplies:

- 1 – 360 litre/79 gallon polyethylene overpack drum
- 4 – oil sorbent booms (5"x10')
- 100 – oil sorbent sheets (16.5"x20"x3/8")
- 1 – drain cover (36"x36"x1/16")
- 1 – caution tape (3"x500')
- 1 – 1lb plugging compound
- 2 – pair nitrile gloves
- 2 – pair safety goggles
- 2 – pair tyvek coveralls
- 1 – instruction booklet
- 10 – printed disposable bags (24"x18")

Sorbent capacity of the spill kit is 240 litres.

7.0 TRAINING

All employees involved in this project will be trained in the safe operation of all machinery and tools to help prevent hazardous material spills. All employees on site will also be trained for initial spill response in the event of a spill. Regular reminders will review the procedures on this Spill Contingency Plan.

Appendix "C"

**Permission to Use
Snowfield Development Corp. Camp**



TSX VENTURE: SNO

Snowfield Development Corp. 508 – 675 West Hastings Street, Vancouver, British Columbia, Canada V6B 1N2
Tel: (604) 681-5720 * Fax: (604) 681-6937 * Toll Free: 1-800-859-6463
administration@snowfield.com * www.snowfield.com

January 18, 2011

Alex Debogorski
P. O. Box 1932
Yellowknife, N. W. T.
X1A 2P5

Dear Mr. Debogorski:

Re: Snowfield Development Corp. (the "Company") – Smithski Property work

In reference to your January 14, 2011 request to use the Company's Ticho Project camp facility near Drybones Bay, N. W. T. to undertake exploration work on your Smithski Property claim, please be advised that we have no problem with your request. Please advise John Dalton on the dates, etc. that you plan on being in the camp.

If there are any questions, please feel free to call Robert T. Paterson at 604-681-5720 or 1-800-661-4367.

Yours truly,

Robert T. Paterson
President & Director

/shmb

Appendix "D"

Letters Sent

Alex Debogorski
Box 1932
Yellowknife, NT
X1A 2P5

January 17, 2011

Georgina Biscaye
Akaitcho Regional Pre-Screening Board
P.O. Box 1899
Fort Resolution, NT
X0E 0M0

Re: Alex Debogorski - Application for Class "A" Land-Use Permit - Smitski #1 Mineral Claim, Diamond Drilling, Drybones Bay Area, Great Slave Lake, NT.

Dear Ms. Biscaye,

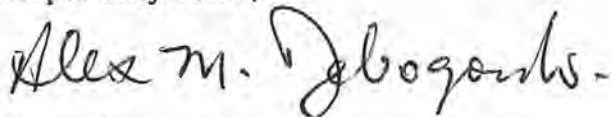
I am writing to inform you of my intent to apply for Class "A" Land-Use Permit to diamond drill up to ten holes on my property (Smitski #1 Mineral Claim) in the Drybones Bay Area.

The project consists of one to three men on site, when drilling. We will use the existing camp, which is owned by Snowfield Development Corp. We will drill one hole this year. Subsequent holes will depend on technical results.

Please find application attached.

If you have any comments or questions, please contact me. I am willing to meet with you if you so desire.

Respectfully Yours,

A handwritten signature in black ink that reads "Alex M. Debogorski". The signature is written in a cursive, flowing style.

Alex Debogorski
Owner of Claim
P: 867-873-8727
C: 867-446-5055

Alex Debogorski
Box 1932
Yellowknife, NT
X1A 2P5

January 17, 2011

Mr. Chris Heron
Northwest Territories Metis Nation
Box 720
Fort Smith, NT
X0E 0P0

Re: Alex Debogorski - Application for Class "A" Land-Use Permit - Smitski #1
Mineral Claim, Diamond Drilling, Drybones Bay Area, Great Slave Lake, NT.

Dear Mr. Heron,

I am writing to inform you of my intent to apply for Class "A" Land-Use Permit to diamond drill up to ten holes on my property (Smitski #1 Mineral Claim) in the Drybones Bay Area.

The project consists of one to three men on site, when drilling. We will use the existing camp, which is owned by Snowfield Development Corp. We will drill one hole this year. Subsequent holes will depend on technical results.

Please find application attached.

If you have any comments or questions, please contact me. I am willing to meet with you if you so desire.

Respectfully Yours,

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Alex M. Debogorski
Owner of Claim
P: 867-873-8727
C: 867-446-5055

Alex Debogorski
Box 1932
Yellowknife, NT
X1A 2P5

January 17, 2011

President Bill Enge
North Slave Metis Alliance
Yellowknife, NT

Re: Alex Debogorski - Application for Class "A" Land-Use Permit - Smitski #1
Mineral Claim, Diamond Drilling, Drybones Bay Area, Great Slave Lake, NT.

Dear Mr. Enge,

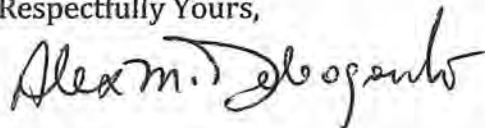
I am writing to inform you of my intent to apply for Class "A" Land-Use Permit to
diamond drill up to ten holes on my property (Smitski #1 Mineral Claim) in the
Drybones Bay Area.

The project consists of one to three men on site, when drilling. We will use the
existing camp, which is owned by Snowfield Development Corp. We will drill one
hole this year. Subsequent holes will depend on technical results.

Please find application attached.

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you if you so desire.

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Alex Debogorski
Owner of Claim
P: 867-873-8727
C: 867-446-5055

Alex Debogorski
Box 1932
Yellowknife, NT
X1A 2P5

January 17, 2011

Chief Edward Sangris
Yellowknives Dene First Nation (Dettah)
P.O. Box 2514
Yellowknife, NT
X1A 2P8

Re: Alex Debogorski - Application for Class "A" Land-Use Permit - Smitski #1 Mineral Claim, Diamond Drilling, Drybones Bay Area, Great Slave Lake, NT.

Dear Chief Sangris,

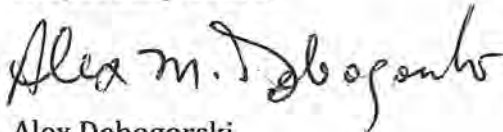
I am writing to inform you of my intent to apply for Class "A" Land-Use Permit to diamond drill up to ten holes on my property (Smitski #1 Mineral Claim) in the Drybones Bay Area.

The project consists of one to three men on site, when drilling. We will use the existing camp, which is owned by Snowfield Development Corp. We will drill one hole this year. Subsequent holes will depend on technical results.

Please find application attached.

If you have any comments or questions, please contact me. I am willing to meet with you if you so desire.

Respectfully Yours,



Alex Debogorski
Owner of Claim
P: 867-873-8727
C: 867-446-5055

Alex Debogorski
Box 1932
Yellowknife, NT
X1A 2P5

January 17, 2011

Chief Ted Tsetta
Yellowknives Dene First Nation (Ndilo)
P.O. Box 2514
Yellowknife, NT
X1A 2P8

Re: Alex Debogorski - Application for Class "A" Land-Use Permit - Smitski #1 Mineral Claim, Diamond Drilling, Drybones Bay Area, Great Slave Lake, NT.

Dear Chief Tsetta,

I am writing to inform you of my intent to apply for Class "A" Land-Use Permit to diamond drill up to ten holes on my property (Smitski #1 Mineral Claim) in the Drybones Bay Area.

The project consists of one to three men on site, when drilling. We will use the existing camp, which is owned by Snowfield Development Corp. We will drill one hole this year. Subsequent holes will depend on technical results.

Please find application attached.

If you have any comments or questions, please contact me. I am willing to meet with you if you so desire.

Respectfully Yours,

A handwritten signature in black ink that reads "Alex M. Debogorski". The signature is written in a cursive, flowing style.

Alex Debogorski
Owner of Claim
P: 867-873-8727
C: 867-446-5055

Alex Debogorski
Box 1932
Yellowknife, NT
X1A 2P5

January 17, 2011

Chief Steven Nitah
Lutsel K'e Dene First Nation
Box 28
Lutsel K'e, NT
X0E 1A1

Re: Alex Debogorski - Application for Class "A" Land-Use Permit - Smitski #1 Mineral Claim, Diamond Drilling, Drybones Bay Area, Great Slave Lake, NT.

Dear Chief Nitah,

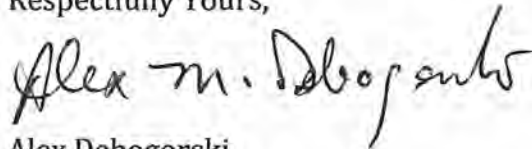
I am writing to inform you of my intent to apply for Class "A" Land-Use Permit to diamond drill up to ten holes on my property (Smitski #1 Mineral Claim) in the Drybones Bay Area.

The project consists of one to three men on site, when drilling. We will use the existing camp, which is owned by Snowfield Development Corp. We will drill one hole this year. Subsequent holes will depend on technical results.

Please find application attached.

If you have any comments or questions, please contact me. I am willing to meet with you if you so desire.

Respectfully Yours,

A handwritten signature in black ink that reads "Alex M. Debogorski". The signature is fluid and cursive, with the first letters of the first and last names being capitalized and prominent.

Alex Debogorski
Owner of Claim
P: 867-873-8727
C: 867-446-5055

Appendix "E"

Letters Received



Yellowknives Dene First Nation

P.O. Box 2514, Yellowknife, NT X1A 2P8

January 19th, 2011

Alex Debogorski
Box 1932
Yellowknife, NT
X1A 2P5
Fax: (867) 873-8727

Dear Mr. Debogorski:

Re: Drybones Bay Drilling Proposal – Smitski #1 (Claimi #K03016)

We are writing in response to your notification to apply for a class A Land Use Permit in Drybones Bay, dated January 17th, 2011.

No Development in Drybones Bay:

The Drybones Bay area is critical to the Yellowknives Dene First Nation (YKDFN). The area is of the highest importance in terms of the membership's exercise of their Treaty Rights, cultural pursuits and Dene Practices. These values are simply not compatible with any development, regardless the mitigations or good intentions. Witness the recent fire started by an exploration company just a few years ago that destroyed irreplaceable heritage resources, degraded the local habitat for decades and changed the First Nations relationship with the area.

YKDFN have steadfastly opposed any development in this area, and will continue to do so in the future.

Sincerely,

Chief Edward Sangris
Yellowknives Dene First Nation (Dettah)

Copy: Steve Ellis, Akaitcho IMA Implementation Office, Lutsel K'e NT 1-888-714-3209
Shannon Hayden, MVLWB, Yellowknife, NT (867) 873-6610
Don Aubrey, INAC Consultation Support Unit, Yellowknife, NT (867) 669-2540



Yellowknives Dene First Nation
Lands Management / Land & Environment Office

FACSIMILE TRANSMITTAL SHEET

TO: Alex Debogorski FROM: VKDFN- Land & Enviro.
COMPANY: DATE: January 19, 2011
FAX NUMBER: 873 8727 TOTAL NO. OF PAGES INCLUDING COVER: 2
RE: Correspondence - Drybones Bay Drilling Proposal
☐ URGENT ☐ FOR REVIEW ☐ PLEASE COMMENT ☐ PLEASE REPLY ☐ PLEASE RECYCLE

NOTES/COMMENTS:

Copy to:

Steve Ellis @ 1888 714 3209
Shannon Hayden @ 873-6610
Don Aubrey @ 669-2540

Appendix "F"

Log of Effort to Consult

JAN 19 2011

Hand delivered Land use application to Bill Enge of the North Slave Métis Alliance. He stomped it and passed it on.

Hand delivered application to Ndilo Administration Office for Chief Ted Tsetta. I gave it to a secretary who put it on the Chief's desk.

Hand delivered application to Dettah for Chief Edward Sangris

Mailed by registered mail letters and packages to Chief Steve Nitah, Lutsel Ké, Georgina Biscamp in Fort Res and to Chris Heron in Fort Smith.

JAN 20 2011

Received Fax from Chief Edlie Sangris from Dettah

Jan 25 2011

Called Bill Enge (Métis Alliance) He said he had passed the application to his environment manager and she is reviewing it. At this time he felt there was no problem with it.

Called Chief Ted Tsetta. The secretary was not sure whether he'd looked at the application. I left my number and asked Chief Tsetta to call me.

JAN 25 2011 continued

Called Chris Heron at 867 872 2770 from NWT metis Nation and left a voice mail after being transferred by a secretary

Called Georgina Biscage from Akaitcho Regional Prescreening Board in Fort Res at 394-3313 I spoke to a secretary who took my message and number and said she'd have someone contact me. Georgina was there the secretary said but didn't speak to me.

Called Chief Steve Nitah in Lutsel Ke at 370-3151. He has been replaced by Chief Anton Mitchell. The lady on the phone told me the person to talk to was Tsatsige Catholique at Wild Life. I called him at 370-3197 as she suggested. No one answered the phone.

Went to Belanca Building 4th floor and spoke to Dow Aubrey - Indian and Northern Affairs Canada - Consultation Adviser as recommended by MVLWB regulatory officer. I explained my land use application to him.

JAN 26 2011

Chief Ted Tsetta from Ndilo called me back and said he had not had time to look at the application. He said he would call back.

Hibroy

JAN 26 2011 cont.

Went to see Dow Aubrey at Indian and Northern Affairs Canada and gave him a copy of Chief Eddie Sangris' (Detah) letter to me.

Feb. 4/2011 - called Wildlife in Lutsel K'e + asked for Tsatsige Catholique. Spoke to Sonya. She said he was ~~was~~ away for meetings and my land use application would be reviewed at the next Wild-life meeting between Tues + Friday of next week.

- Called Akaicho screening board. Georgina Byssone. I spoke to Gila - she said the land-use information was forwarded to Stephanie Pelt in Lutsel K'e

Called Christy Hezon, N.W.T. Metis Nation. spoke to Bev Pishinger. She said Mr Hezon was in meeting + I left my # again.

I called Chief Jettas of Dilo + spoke to Ernie. He said the Chief was gone until Feb. 14/2011

called Bill Eng - Metis Alliance -
- could not reach anyone

Hilroy

Feb 7th

- called Bill Enge @ 2:10^{PM} - not in.

called Chris Heron, N.W.T. Netis Nation
- got voice mail - did not leave message

4^{PM} - called Bill Enge - got voice mail -
did not leave message

- called Chris Heron back - he
had left

Feb 8th

10:30 AM - called Bill Enge - said he would
check c Cheryl (environmental
person) + get back

called Chris Heron N.W.T. Netis Nation
- he said Internal Committee was
reviewing application. He will call
me if there are any questions.