

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) 873-6610

PS0405-096

FILE NUMBER: MV2005C0006

Date: March 16, 2005

To: Distribution List

Organization: Akaitcho

Fax Number: \_\_\_\_\_

Copied To: \_\_\_\_\_

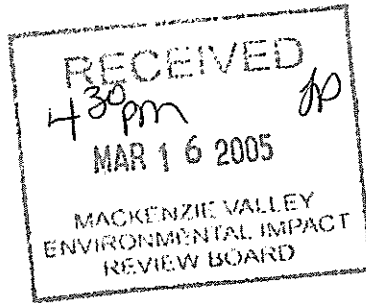
From: Marilyn for Adrian Paradis

Number of pages including cover 25

**Remarks:**

Application Review Process – Mineral Exploration,  
MacInnis Lake

- Enclosures
- As requested
- For your information
- For your comment
- For your approval



<u>Delivered by</u>	<u>Date</u>
<input checked="" type="checkbox"/> Mail	_____
<input type="checkbox"/> Courier	_____
<input type="checkbox"/> Hand Delivered	_____
<input checked="" type="checkbox"/> Fax	<u>3/16/05</u> _____

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**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) 873-6610

March 16, 2005

File: MV2005C0006

Distribution List **AKAITCHO**

Dear Sir/Madame:

**Application Review Process – Mineral Exploration, MacInnis Lake**

Attached for your review and comments is the aforementioned land use application. Your comments will be used in the evaluation and Preliminary Screening of this application.

Please submit your comments in writing by April 6, 2005, quoting Land Use Permit MV2005C0006. Should you find that additional time is required to complete further studies or investigations, contact me prior to this date.

If you have any questions regarding the land use application, contact me at (867) 669-0506 or email [mvlwbpermit@mvlwb.com](mailto:mvlwbpermit@mvlwb.com).

Yours sincerely,

A handwritten signature in black ink, appearing to read "A. Paradis".

Adrian Paradis  
Regulatory Officer

Attachment

March 16, 2005

**Application MV2005C0006**

DISTRIBUTION LIST by Fax

**SOUTH SLAVE AKAITCHO REGION ONLY**

**FIRST NATIONS**

Chief Jim Schaefer	Salt River First Nations	867-872-3550
Chief Jerry Paulette	Smith Landing First Nation	867-872-5154
Chief Robert Sayine	Deninu Ku'e First Nations	867-394-5122
Chief Darryl Beaulieu	Yellowknives Dene First Nation (Ndilo)	873-8545
Chief Peter Liske	Yellowknives Dene First Nation (Dettah)	873-5969
Chief Archie Catholique	Lutselk'e Dene First Nation	867-370-3010
Negotiations Coordinator	Saskatchewan Athabasca Denesuline	306-763-2973

**COMMUNITIES**

Chairperson Elizabeth-Anne McKay	Deninoo Community Council	867-394-5415
Mayor Peter Martselos	Town of Fort Smith	867-872-8401

**ABORIGINAL ORGANIZATIONS**

Chairperson Robert Sayine	Akaiicho Territory Government	867-394-3413
President Lloyd Cardinal	Fort Resolution Metis Council	867-394-3322
President Robert Tordiff	Northwest Territory Metis Nation	867-872-2772
President Ken Hudson	Fort Smith Metis Council	867-872-5225
Maurice Boucher	Deninu Ku'e Env. Working Committee	867-394-5122
Ethel Liske	Treaty 8 Tribal Corporation	873-8738
President Bill Enge	North Slave Metis Alliance	669-7442
Chris Paci	Dene Nation	920-2254
Dora Enzoee	Akaiicho Treaty #8 Tribal Corporation	867-370-3209

**GOVERNMENT**

Ed Hornby	South Mackenzie District Office	669-2720
Mineral Development Advisor	Mineral Development Division	669-2705
Tom Andrews	GNWT - Prince of Wales Heritage Museum	873-0205
Mark Davy	GNWT - MACA	920-6343
Duane Fleming	GNWT - Health	873-0122
Jason McNeil	GNWT - RWED	873-4021
Michael Brown	GNWT - DOT	920-2565
Mike Fournier	Environment Canada	873-8185
Ernest Watson	DFO	669-4940

**OTHERS**

Boyd Warner	Barrenground Caribou Outfitters	920-4263
Deborah Johnson	BQCMB	867-872-4250
Vern Christensen	MVEIRB	766-7074

If there is an error in our contact, please notify our office.



**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) 873-6610

March 16, 2005

File: MV2005C0006

Mr. Tim Coupland  
Suite 200-675 West Hasting Street  
VANCOUVER, BC V6B 1N2

FAX: (604) 801-5499

Dear Mr. Coupland:

**Complete Application, Type "A" – Mineral Exploration – MacInnis Lake**

This acknowledges receipt of your land use application on March 1, 2005. The Mackenzie Valley Land and Water Board and staff will be processing your application as per section 22 (1)(b) of the Mackenzie Valley Land Use Regulations.

Within forty-two (42) days of the date of this letter, the Mackenzie Valley Land and Water Board will take one of the following actions:

1. Issue a Type "A" permit, subject to any conditions included pursuant to subsection 26(1);
2. order, pursuant to subsection 24(1) of the *Mackenzie Valley Resource Management Act*, that a hearing be held or further studies or investigations be made respecting the lands proposed to be used in the land-use operation;
3. refer the application to the Mackenzie Valley Environmental Impact Review Board for an environmental assessment pursuant to subsection 125(1) of the *Act*; or
4. where a requirement set out in section 61 or 62 of the *Act* has not been met, refuse to issue a permit.

If you have any questions regarding this letter, contact me at (867) 669-0506 or email [mvlwbpermit@mvlwb.com](mailto:mvlwbpermit@mvlwb.com).

Yours sincerely,

Adrian Paradis  
Regulatory Officer

Copied to: Charlene Coe for Ed Hornby, South Mackenzie District, DIAND

Suite 200 - 675 West Hastings Street  
Vancouver, BC  
V6B 1N2

Tel: (604) 681-3131  
Fax: (604) 801-5499



Mackenzie Valley Land  
& Water Board

File

MAR - 1 2005

Application # MV20050006  
Copied To AM/AP/Reg

February 25, 2005

Mackenzie Valley Land and Water Board  
7<sup>th</sup> Floor - 4910 50<sup>th</sup> Avenue  
PO Box 2130  
YELLOWKNIFE, NT  
X1A 2P6

Attention: Adrian Paradis

Dear Sirs:

RE: Mineral Exploration - MacInnis Lake

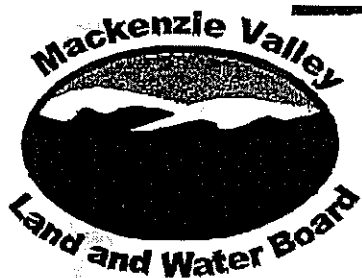
We would like to formally apply for MVLWB Class "A" Permit for MacInnis Lake, NT. We have started the aboriginal process with First Nations involved in the MacInnis Lake region. I will be corresponding with the appropriate aboriginal leaders with regard to working in the MacInnis Lake area. I have provided to you copies of the map area, geology maps, and as well as all First Nations correspondence. I have enclosed a cheque for \$450.00, and look forward to working with you in the NWT again, on the Macinnis Lake Project.

I thank you in advance for all of your help in this matter. If you have questions, please feel free to contact me.

Sincerely,

ALBERTA STAR DEVELOPMENT CORP.

Tim Coupland, President



**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) 873-6610

Application for:  
 New Land Use Permit  Amendment

1. Applicant's name and mailing address: ALBERTA STAR DEVELOPMENT 200-697 WEST HASTINGS ST - VAN COUVER B C V6R 1N7	Fax number: Telephone number: (604) 681-3131
2. Head office address: SAME AS ABOVE Field supervisor: Radiotelephone:	Fax number: (604) 801-5499 Telephone number:
3. Other personnel (subcontractor, contractors, company staff etc.) DISCOVERY MINING SERVICES DRILLING CONTRACTOR HAS NOT BEEN SELECTED. TOTAL: (Number of persons on site)	
4. Eligibility: (Refer to section 18 of the Mackenzie Valley Land Use Regulations) ALBERTA STAR WILL HOLD THE RIGHT TO EXPLORE FOR MINERALS ON THE SUBJECT CLAIM. a)(i) <input checked="" type="checkbox"/> a)(ii) <input type="checkbox"/> a)(iii) <input type="checkbox"/> b)(i) <input type="checkbox"/> b)(ii) <input type="checkbox"/>	
5. a) Summary of operation (Describe purpose, nature and location of all activities.) GEOLOGICAL MAPPING, FLUORO AIRBORNE MAG SURVEY, SURVEYING OLD DRILL HOLES, ROCK SAMPLING A DRILLING PROGRAM WILL COMMENCE UPON COMPLETION OF PERMITTING ON THE PROJECT. THE PROPOSED PROGRAM WILL BE 9000 METRES OR 9 DRILL HOLES. b) Please indicate if a camp is to be set up. (Please provide details on a separate page, if necessary.) CAMP WILL CONSIST OF 4 TENTFRAMES MAP SHEET NUMBER: # 75E08 LAT 110° 18' LONG 61 23'	

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.)

WE DO NOT FORESEE ANY LASTING ENVIRONMENTAL IMPACT DUE TO OUR LANDUSE ACTIVITIES, THERE WILL BE SOME VEGETATION REMOVAL FOR TENT SET-UPS AND FOR CONSTRUCTION OF DRILL PADS. THERE IS A POSSIBILITY FOR VEGETATION REMOVAL IN GRID ESTABLISHMENT FOR MAPPING AND DRILL PREPARATION.

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

THE CAMPSITE AND ANY DRILL SITES WILL BE CLEANED UP, ALL DEBRIS, GARBAGE, LUMBER, BUILDINGS, TOWER FRAMES WILL BE THOROUGHLY DE-COMMISSIONED AND BURNED. ALL FUEL DRUMS AND CONTAINERS WILL BE REMOVED AND FLOWN TO YELLOWKNIFE OR FORT SMITH. THE SITE WILL BE CLEARED OF ALL MATERIALS AND RESTORED.

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

MACINNIS LAKE PROTECT  
 # F79260, F7982, F79833, F79834, F79810, F79836, F79837, F79838, F79840, F79808, F79809.  
 Roads: Is this to be a pioneered road? Has the route been laid out or ground truthed?  
 MAPSHEET: 25E8

9. Proposed disposal methods.

- a) Garbage: SOLIDS BAGGED, GLASS FLOWN-OUT
- b) Sewage (Sanitary & Grey Water): PIT FOR SANITARY SEWAGE SOLIDS WILL BE BACKFILLED
- c) Brush & trees: CUT AND STACKED
- d) Overburden (Organic soils, waste material, etc.): SPREAD OVER CLEARED AREA

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

Type & number	Size	Proposed use
DIAMOND DRILL 25A	9,000 lbs	DRILLING
BEAR HELICOPTER	10,000 lbs	DRILL MOVES / FUEL
1500 WATT GEN.	50 KG	CAMP POWER
2 WATER PUMPS	15 lbs	PUMP, CAMP WATER
2 Wobble PUMPS	20 lbs	PUMP, GAS, DIESEL

11. Fuels	( )	Number of containers	Capacity of containers	Location
Diesel	✓	25	200 LITRES	FUEL CASKETS
Gasoline	✓	3	200 LITRES	"
Aviation fuel				
Propane	✓	5	100 LBS	
Other				

12. Containment fuel spill contingency plans. (Please attach separate contingency plan if necessary).  
 2 SPILL KITS AT CAMP; PLASTIC SHEETS, PAILS, ABSORBANT ROLLS, SHOVELS.

13. Methods of fuel transfer (to other tanks, vehicles, etc.)  
 WOBBLE PUMPS - HAND OPERATED.

14. Period of operation (includes time to cover all phases of project work applied for, including restoration)  
 MAR 15<sup>TH</sup> - NOV 15<sup>TH</sup> / 2005

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 (attached maps and sketches)

Minimum latitude (degree, minute)	110° 18'	Maximum latitude (degree, minute)	110° 05'
Minimum longitude (degree, minute)	61° 17'	Maximum longitude (degree, minute)	61 26'

Map Sheet no. 75E08 MARIANNA LAKE

17. Applicant  
 Print name in full: ~~TIM COOPER~~ PRESIDENT  
 ALBERTA STAR DEVELOPMENT CORP.  
 Signature: [Signature] Date: FEB 24 / 2005

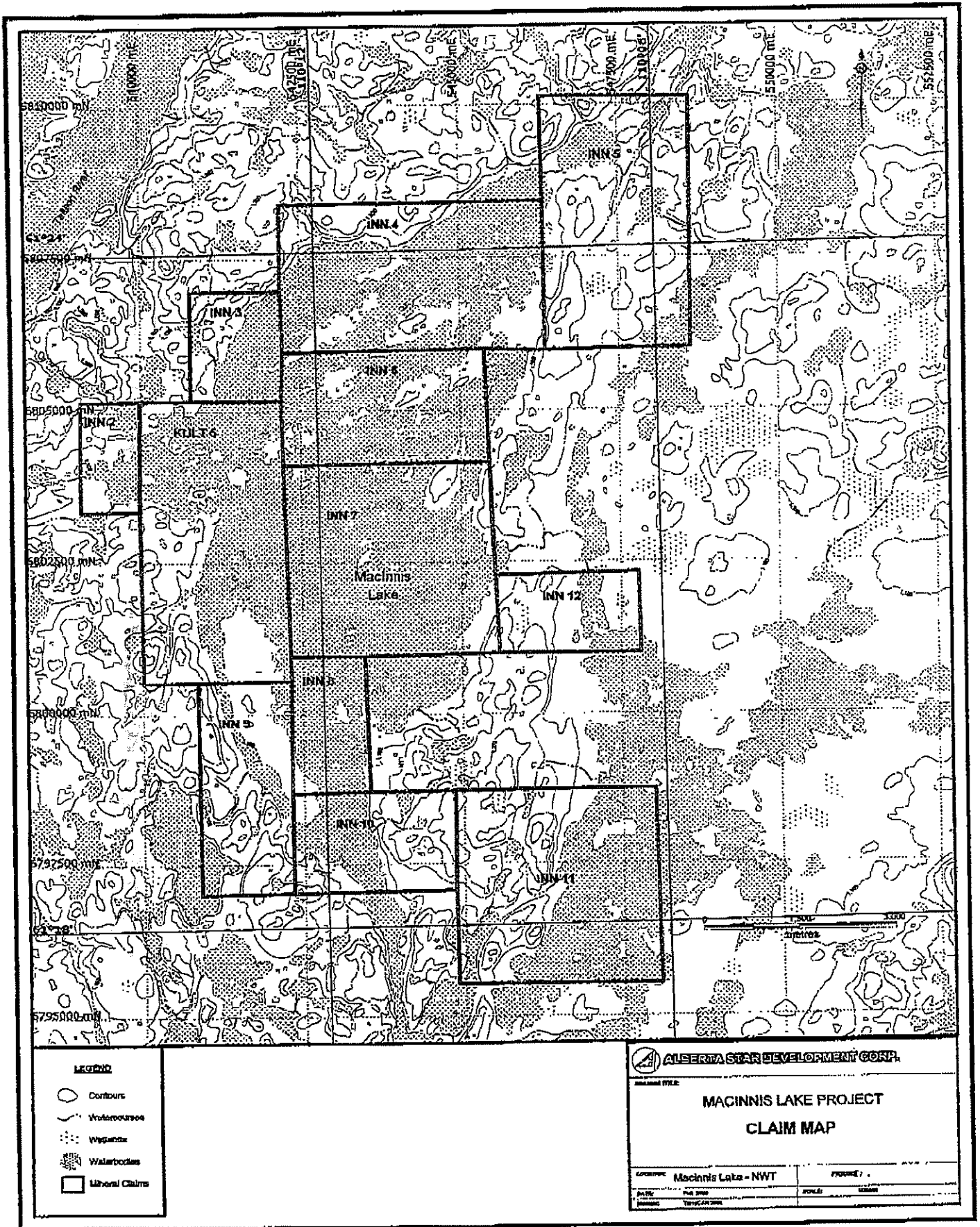
18. Fees  
 Type A - \$150.00 \*\*  
 Type B - \$150.00 \*\* (\*\*Application Fees are Non-Refundable\*\*)  
 Land use fee: 150 hectares @ \$50.00/hectare \$ 7500  
 Assignment fee \$50.00 \$ 50.00  
 Total application and land use fees \$ 7550

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



McINNIS LAKE URANIUM CLAIMS

	Claim Name	Tag No.	Claim Sheet	Acreage
KULT	#5	F90260	75E08	2582.5
INN	#2	F79832	75E08	413.2
INN	#3	F79833	75E08	619.6
INN	#4	F79834	75E08	2324.25
INN	#5	F79810	75E08	2324.25
INN	#6	F79836	75E08	1613.55
INN	#7	F79837	75E08	2530.85
INN	#8	F79838	75E08	2479.20
INN	#9	F79839	75E08	104.28
INN	#10	F79840	75E08	581.75
INN	#11	F79808	75E08	2530.36
INN	#12	F79809	75E08	849.36
			Acreage	18,953.64





## Product Data Sheet

### Item# KIT408-01 • Skimmer (Spaghetti Sock) Spill Kit in a 40-gallon Container (151 L)

**DESCRIPTION**- An assortment of absorbents for skimming oil, crude oil, and petrochemicals off water, prepackaged in a 40-gallon (151 L) container.

**Kit Includes:**

- 1 40-gallon Poly container (151 L)(PAK313)
- 6 3" x 10' Spaghetti Boom(8 cm x3 m)(BOM204)
- 4 8" x 18" Skimmer (20 cm x 46 cm)(SKM403)
- 60 16 1/2" x 20" Mat (42 cm x 51 cm)(MAT214)
- 8 Temporary Disposal Bags and Ties
- 1 Instruction Manual

Absorbency/Total: 34 gallons (129 Liters)

Weight: 49.7 lb. (22.5 kg.)

# Per Pallet: 8

Dimensions: 23 1/2" sq. x 28 3/4" H (60 cm x 73 cm)

Composition: Varies by product

Kits/Truckload: 176

### FEATURES/BENEFITS

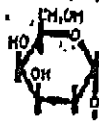
- Variety of absorbents / Contains an assortment of products to skim up to 34 gallons (129 L) of oil, crude oil, or petrochemicals off water.
- Linkable Spaghetti socks / Absorbent socks can be tied together to make various lengths depending on the size needed.
- Container / Tough, durable polyethylene container.
- Non-slip handles with drain holes / Heavy-duty, easy to grip.
- Molded bottom grip / For controlled lifting.
- Square shape / Offers up to 14% more capacity than conventional round containers in the same place.
- Dolly options / Matches twist on-off connection with dolly for mobile applications.
- Refillable / Replacement absorbent kits are available prepackaged for quick, easy replacement of used components.

UCI-03-01 03:03

FROM:NAJUK ADDRESS

1204885100

1-441 P.05/00 Job-613



**Poly-Drill Drilling Systems**  
 1824 - 104 Avenue, S.W.  
 Calgary, Alberta, Canada  
 T2W-0A8  
 (403) 259-5112 FAX (403) 255-7185

**MATERIAL SAFETY DATA SHEET / FICHE SIGNALÉTIQUE**

**Section 1—PRODUCT IDENTIFICATION**

PRODUCT TRADE NAME(S): Poly Drill O.B.X.  
 TDG Classification: Non dangerous goods

WHMIS CLASSIFICATION: Non-regulated

**SECTION 2—COMPOSITION**

A liquid polymer. Evaluation of the ingredient(s) has found no ingredient(s) hazardous as per WHMIS regulations.

**SECTION 3—PHYSICAL DATA**

Boiling Point: Not available  
 Solubility in Water: disperses in water (forms viscous, slippery solution).  
 Density (g/ml): Not available  
 Appearance and Odor: Brown. Odor slight.  
 Specific Gravity: 0.9 g/cm  
 pH: 3.8 (1% concentration)  
 Physical State: Liquid

**SECTION 4—FIRE AND EXPLOSION DATA**

Flash Point (method used): (PMCC) greater than 100 C.  
 Conditions of flammability: Very low risk.  
 Hazardous combustion products: None known.  
 Upper and Lower flammable limits: Not available.  
 Extinguishing media: Carbon dioxide, dry chemicals, foam, in preference to water spray

**SECTION 5—REACTIVITY**

Chemical stability: Stable under normal conditions.  
 Hazardous Polymerization: Will not occur.  
 Incompatible substances: Avoid strong oxidants such as liquid chlorine, concentrated oxygen, sodium or calcium hypochlorite  
 Hazardous decomposition products: None known

**SECTION 6—HEALTH HAZARD DATA**

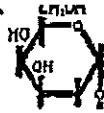
TOXICITY RATING: Practically non-harmful.  
 Routes of Exposure and Effects:  
 SKIN: Slight irritant: prolonged contact may cause skin irritation or dermatitis in some individuals  
 EYE: No effects of exposure expected with the exception of possible irritation.  
 INHALATION: Due to low volatility of mineral distillates a small inhalation hazard exists.  
 INGESTION: can cause nausea, vomiting, cramps, diarrhea  
 Chronic exposure limits: None  
 Sensitization of product: Not suspected to be a sensitizer.  
 Teratogenicity: Not available.  
 Mutagenicity: Not available.  
 Carcinogenicity: None of the components of this product are listed as carcinogens by IARC and ACGIH

OCT-DE-01 10:00

From: MAJOR MIDWEST

12048884767

T-947 P-07/08 Job-813



: **Poly-Drill Drilling Systems**  
 : 1824 - 104 Avenue, S.W.  
 : Calgary, Alberta, Canada  
 : T2W-0A8  
 : (403) 253-5112 FAX (403) 255-7185

**MATERIAL SAFETY DATA SHEET / FICHE SIGNALÉTIQUE**

**Section 1—PRODUCT IDENTIFICATION**

PRODUCT TRADE NAME(S): Poly Drill 133X/1330

PRODUCT DESCRIPTION: Latex polyelectrolyte

**SECTION 2—COMPOSITION**

A liquid polymer: Evaluation of the ingredient(s) has found no ingredient(s) hazardous as per WHMIS regulations.

**SECTION 3—PHYSICAL DATA**

Boiling Point: Not available  
 Solubility in Water: Solubility limited by solution viscosity.  
 Density (g/ml): 1.08 at 25° C  
 Appearance and Odor: Blue. Odor slight.

Specific Gravity (@ 25 Deg.C.): 1.09  
 pH: 8.1 (1.0% solution)  
 Physical State: Liquid

**SECTION 4—FIRE AND EXPLOSION DATA**

Flash Point (method used): (PMCC) >100 C  
 Conditions of flammability: Intense heat, open flame.  
 Hazardous combustion products: Products of incomplete hydrocarbon combustion.  
 Upper and Lower flammable limits: Not available  
 Extinguishing media: Use water spray, foam, dry chemical, or carbon dioxide.

**SECTION 5—REACTIVITY**

Chemical stability: Stable under normal conditions.  
 Hazardous Polymerization: Will not occur  
 Incompatible substances: Avoid strong oxidizing and reducing agents.  
 Hazardous decomposition products: Carbon monoxide, carbon dioxide, and products of incomplete hydrocarbon combustion.

**SECTION 6—HEALTH HAZARD DATA**

TOXICITY RATING: Practically non-harmful.  
 Routes of Exposure and Effects:  
 SKIN: Slight irritant; prolonged contact may cause skin irritation or dermatitis in some individuals  
 EYE: No effects of exposure expected with the exception of possible irritation.  
 INHALATION: If misted, no effects of exposure are expected.  
 Exposure limits: TLV-TWA: Mineral oil, mist 5 mg/m3  
 Carcinogenicity: None of the components of this product are listed as carcinogens by IARC and ACGIH  
 Sensitization of product: Not suspected to be a sensitizer.  
 Teratogenicity: Not available.  
 Mutagenicity: Not available.

**SECTION 7—EMERGENCY AND FIRST AID PROCEDURES**

**SKIN:** Wash exposed area with soap and water. If irritation or abnormalities persist, call a physician.  
**EYE:** Immediately flush eyes with water for 15 minutes, if irritation or abnormalities persist, call a physician.  
**INHALATION:** Remove to fresh air. If breathing becomes difficult, give oxygen and call a physician.  
**INGESTION:** Do not induce vomiting. Call a physician immediately.

**SECTION 8—HANDLING AND USE PRECTIONS**

**Storage requirements:** keep container closed when not in use. Store in a cool dry location away from oxidizing and reducing agents.  
**Waste Disposal:** product should be disposed of in accordance with applicable local, Provincial and Federal regulations. Steps must be taken if product is released or spilled: clean spill areas thoroughly to avoid hazardous slippery conditions.

**SECTION 9—INDUSTRIAL HYGIENE CONTROL MEASURES**

**Respiratory Protection:** None normally required.  
**Ventilation:** If mist and/or vapors are present, use air purifying respirator or self-contained breathing apparatus, but this is rarely required.  
**Eye Protection:** Safety glasses, if personally preferred  
**Gloves:** Generally not necessary. Personal preference.

**SECTION 10—TOXICOLOGICAL PROPERTIES**

**Environmental Effects:** Not known to be harmful to aquatic life at low concentrations.  
Freshwater aquatic toxicity rating: 96 hour LC50 Rainbow Trout = 160 mg/L  
96 hour LC50 Salmon = 160 mg/L

**SECTION 11—DEPARTMENT OF TRANSPORTATION INFORMATION**

**Shipping Name:** Drilling Mud  
**Hazard Class:** Not hazardous  
**Hazardous Substances:** None  
**Cautionary Labeling:** None required

OCT-05-01 09:59 From:MAJOR MIDWEST

12048894767

T-847 P.08/08 Job-813

**SECTION 7—EMERGENCY AND FIRST AID PROCEDURES**

**SKIN:** Wash exposed area with soap and water. If irritation or abnormalities persist, call a physician.  
**EYE:** Immediately flush eyes with water for 15 minutes. If irritation or abnormalities persist, call a physician.  
**INHALATION:** Remove to fresh air. If breathing becomes difficult, give oxygen and call a physician.  
**INGESTION:** Do not induce vomiting: Call a physician immediately.

**SECTION 8—HANDLING AND USE PRECTIONS**

**Storage requirements:** keep container closed when not in use. Store in a cool dry location away from oxidizing and reducing agents.  
**Waste Disposal:** product should be disposed of in accordance with applicable local, Provincial and Federal regulations. Steps must be taken if product is released or spilled: clean spill areas thoroughly to avoid hazardous slippery conditions.

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**Shipping Name:** Drilling Mud  
**Hazard Class:** Not hazardous  
**Hazardous Substances:** None  
**Cautionary Labeling:** None required

**Item # KIT408-01**

**Page 2**

**FEATURES/BENEFITS(Continued)**

- Imprinted spill kit logo / Allows for easy identification of spill stations for all employees and visitors.

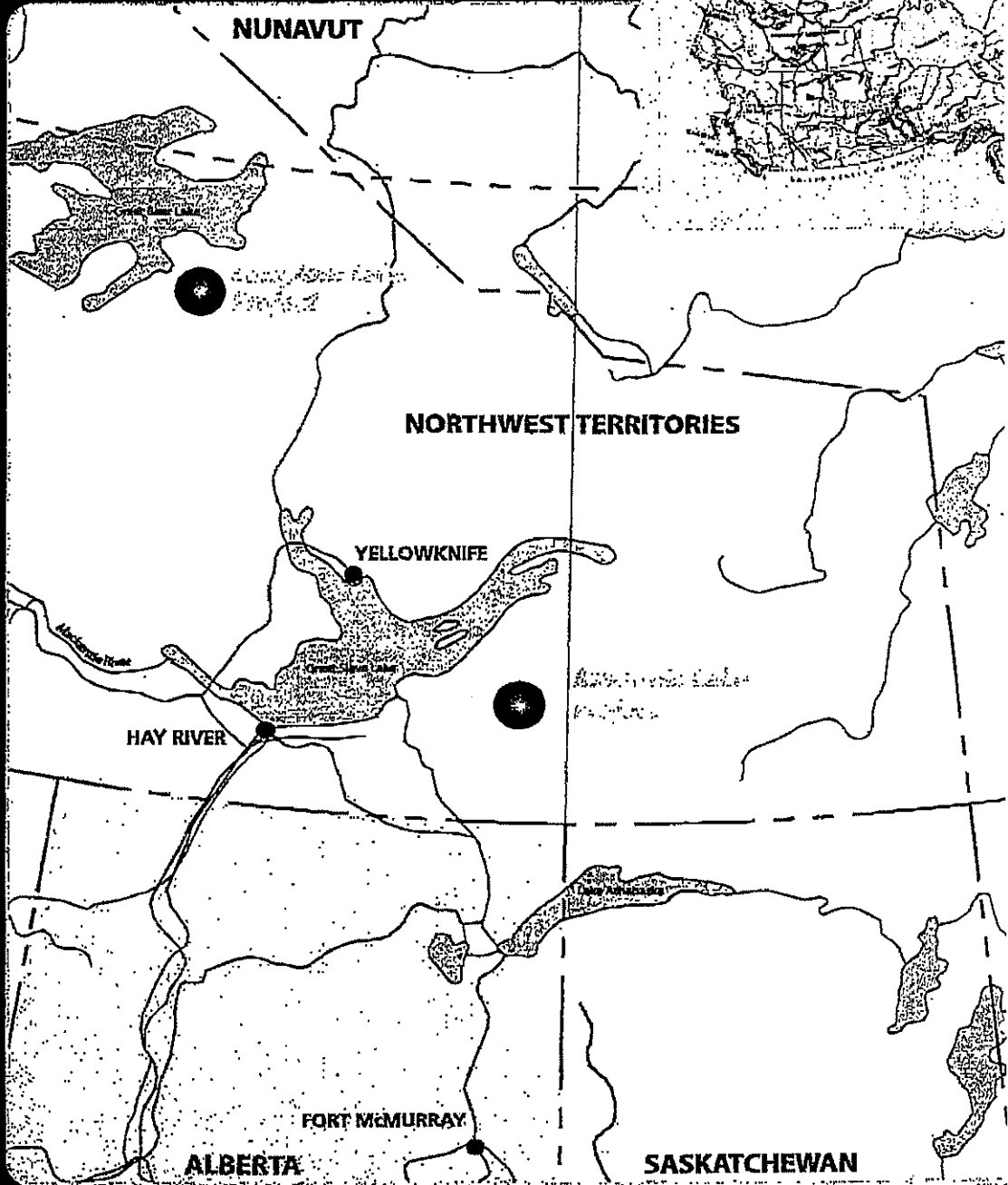
**APPLICATIONS**

This skimmer (spaghetti sock) spill kit was designed for the contingency planner who has the possibility of an oil, crude oil or petrochemical spill on water in and around a facility. When a spill happens time is critical to keep it from spreading to nearby river, lakes, or any other body of water.

Rev. 10/24/95







Map information:  
Scale: 1:500,000  
Projection: UTM  
Datum: NAD 83  
Units: Meters

TSX.V: ASX  
CBB: ASXSF  
alberta-star.com



**ALBERTA STAR Development Corp.**  
"A Leader in Canadian Mineral Exploration"

TSX.V  
OTCBB:  
www.alberta

Suite 200 - 675 West Hastings Street  
Vancouver, BC  
V6B 1N2

Tel: (604) 681-3131  
Fax: (604) 801-5499



Mackenzie Valley Land  
& Water Board

File

MAR - 1 2005

Application # MVA0050006

Copied To AMIAPIKES

February 19, 2005

Mackenzie Valley Land and Water Board  
7<sup>th</sup> Floor - 4910 50<sup>th</sup> Avenue  
PO Box 2130  
YELLOWKNIFE, NT  
X1A 2P6

Attention: Adrian Paradis

Dear Sirs:

RE: Mineral Exploration - MacInnis Lake

We would like to formally apply for MVLWB Class "A" Permit for MacInnis Lake, NT. We have started the aboriginal process with First Nations involved in the MacInnis Lake region. I will be corresponding with the appropriate aboriginal leaders with regard to working in the MacInnis Lake area. I have provided to you copies of the map area as well as all First Nations correspondence.

I thank you in advance for all of your help in this matter. If you have questions, please feel free to contact me.

Sincerely,

**ALBERTA STAR DEVELOPMENT CORP.**

Tim Coupland, President



Sulta 200 - 675 West Hastings Street  
Vancouver, BC  
V6B 1N2

Tel: (604) 681-3131  
Fax: (604) 801-5499

February 17, 2005

Deninu K'ue First Nation  
P.O. Box 1899  
Fort Resolution, NWT  
XOE-OMO

Attention: Robert Sayine

Dear Sirs:

MacINNIS LAKE PROJECT

Alberta Star Development Corp. is planning a regional surface exploration program at MacInnis Lake, NWT this spring and summer 2005. Alberta Star's mineral interest consists of twelve mining claims comprising 18,953.64 acres of land. The MacInnis Lake area is located in the Nonacho Basin 150 km northeast of Fort Smith, Northwest Territories and 275 km southeast of the city of Yellowknife. The area has been actively explored between the 1950's and 1980's primarily for copper, gold and uranium. It is anticipated that the exploration project will begin in mid-march and run through until November 15, 2005. Alberta Star will be formally applying for a Class "A" land permit with the Mackenzie Valley Land and Water Board and we will be initiating a consultation with the First Nations peoples situated in this area. Alberta Star will be setting up a tent campsite at MacInnis Lake during the initial exploration phase on the project. The work will consist mostly of geological exploration, mapping, prospecting, ground geophysics and flying a regional airborne magnetic and radiometric survey to determine if there are any large anomalies present. The spring season will consist of preliminary field work updating property data, property reports, completing a field season, followed by diamond drilling of selective targets, upon receipt of permit approval in early September. We hope to be actively exploring the MacInnis Lake area for many years and expect to be employing many First Nations people on the project as it progresses.

Sincerely,

A handwritten signature in black ink, appearing to read "Tim Coupland", is written over a horizontal line.

Tim Coupland, President  
Alberta Star Development Corp.



Suite 200 - 675 West Hastings Street  
Vancouver, BC  
V6B 1N2

Tel: (604) 681-3131  
Fax: (604) 801-5499

February 17, 2005

Deninu K'ue First Nation  
P.O. Box 1899  
Fort Resolution, NWT  
XOE-OMO

**Attention: Robert Sayine**

Dear Sirs:

**MacINNIS LAKE PROJECT**

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Fax: (604) 801-3499

February 17, 2005

Salt River  
P.O. Box 960  
Fort Smith, NWT  
XOE-OPO

Attention: Jim Schaeffer

Dear Sirs:

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Alberta Star Development Corp.



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Vancouver, BC  
V6B 1N2

Tel: (604) 681-3131  
Fax: (604) 801-5490

February 17, 2005

Smith's Landing  
P.O. Box 1470  
Fort Smith, NWT  
XOE-OPO

**Attention: Jerry Paulette**

Dear Sirs:

**MacINNIS LAKE PROJECT**

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Fax: (604) 801-5499

February 17, 2005

Northwest Territories Metis Nation  
P.O. Box 1470  
Fort Smith, NWT.  
XOE-OPO

Attention: Chris Herron-IMA Coordinator

Dear Sirs:

MacINNIS LAKE PROJECT

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Fax: (604) 801-5499

February 17, 2005

Lutsel K'e Dene First Nation  
P.O Box 28  
Lutsel K'e, NT  
XOE 1A0

**Attention: Archie Catholique**

Dear Sirs:

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Alberta Star Development Corp. is planning a regional surface exploration program at MacInnis Lake, NWT this spring and summer 2005. Alberta Star's mineral interest consists of twelve mining claims comprising 18,953.64 acres of land. The MacInnis Lake area is located in the Nonacho Basin 150 km northeast of Fort Smith, Northwest Territories and 275 km southeast of the city of Yellowknife. The area has been actively explored between the 1950's and 1980's primarily for copper, gold and uranium. It is anticipated that the exploration project will begin in mid-march and run through until November 15, 2005. Alberta Star will be formally applying for a Class "A" land permit with the Mackenzie Valley Land and Water Board and we will be initiating a consultation with the First Nations peoples situated in this area. Alberta Star will be setting up a tent campsite at MacInnis Lake during the initial exploration phase on the project. The work will consist mostly of geological exploration, mapping, prospecting, ground geophysics and flying a regional airborne magnetic and radiometric survey to determine if there are any large anomalies present. The spring season will consist of preliminary field work updating property data, property reports, completing a field season, followed by diamond drilling of selective targets, upon receipt of permit approval in early September. We hope to be actively exploring the MacInnis Lake area for many years and expect to be employing many First Nations people on the project as it progresses.

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