June 6th, 2005

Dear Kitikmeot Distribution List

Re: Your comments on this application.

NIRB#: 05EN088

Project: Mineral Exploration, Mountain Lake

Proponent: Triex Minerals Corporation

Nunavut Impact Review Board has received an application for a Mineral Exploration near Kugluktuk. Please use NIRB file No. 05EN088 and the contact person listed below, in all future correspondence regarding this application.

The application documents are available through the internet on the NIRB ftp site at www://ftp.nunavut.ca/nirb in the folder "5EN088-Mineral Exploration, Mountain Lake, Triex Minerals Corporation".

Please assess the project proposal for the potential effects on the ecosystemic and socio-economic environments, from your knowledge of the area or your field of expertise.

Please forward your comments and recommendations to NIRB by June 27, 2005, 1:00pm local time.

A comment form has been included with the package.

If you have any questions regarding the application, please do not hesitate to contact our office. Your input is greatly appreciated.

Yours truly,

Sylvia Novoligak Environmental Screener Trainee Phone (867) 983-4613 Fax (867) 983-2574 or (867) 983-2594

COMMENT FORM FOR NIRB SCREENINGS

The Nunavut Impact Review Board has a mandate to protect the integrity of the ecosystem for the existing and future residents of Nunavut. In order to assess the environmental and scioeconomic impacts of the project proposals, NIRB would like to hear your concerns, comments and suggestions about the following project application:

Project Title: Mine	eral Exploration, N	Iountain Lake Property
Proponent: Triex I	Minerals Corporat	ion
Location: Mountai	n Lake, Kitikmeot	
Comments Due By:		NIRB #: 05EN088
•		Signature processor and the second se
Indicate your concer	ns about the project	ct proposal below:
□ no concerns	I J	☐ traditional uses of land
□ water quality		☐ Inuit harvesting activities
□ terrain		community involvement and consultation
☐ air quality		□ local development in the area
wildlife and their habitat		□ tourism in the area
☐ marine mammals and the	eir habitat	□ human health issues
☐ birds and their habitat		other:
☐ fish and their habitat		
☐ heritage resources in area		
Please describe the co	oncerns indicated a	above:
		nendations for this application? Yes □ No □ Any additional comments?
20 you support the p	noject proposati	110 D Tany auditional comments.
Name of person com	menting:	of
Position:		Organization:
Signature:		Date:



TRIEX MINERALS CORPORATION

SPILL CONTINGENCY PLAN EXPLORATION PROPERTIES

NUNAVUT

April 2005



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NWT/NUNAVUT SPILL REPORT FORM



1.0 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 any exploration property. 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
- lubricating oil
- gasoline
- · Jet "B" fuel
- antifreeze
- propane

1.2 TRIEX MINERALS CORPORATION ENVIRONMENTAL POLICY

It is the policy of Triex Minerals Corporation to comply with all existing laws and regulations to help ensure the protection of the environment. Triex Minerals Corporation 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:

This spill contingency plan is to be implemented at all field camps established for mineral exploration.

2.2 PETROLEUM STORAGE AND TRANSPORT

All fuel will be stored no closer than the regulated distance from the normal high water mark of any water body.

All fuel and oil are transported to the various exploration properties by plane.

2.3 CHEMICAL STORAGE AND TRANSPORT

Any required chemicals are transported to site by plane.



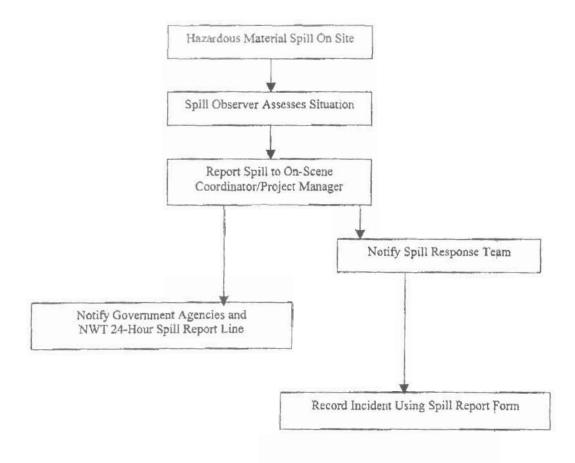
2.4 GREYWATER AND SEWAGE

Greywater will be discharged into sumps or natural depressions located at the required distance 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 the Triex exploration properties.



Page 3



3.1 SPILL RESPONSE TEAM

Ross McElroy will be the On-Scene Coordinator for the Triex exploration properties. Ross McElroy will appoint and train appropriate personnel to make up the Triex Spill. Response Team for the various Triex exploration properties. The key personnel that make up the Triex Spill Response Team are as follows:

On-Scene Coordinator Ross McElroy

Site Personnel Will generally vary from 3 to 23 people throughout the year

Project Manager Ross McElroy

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

 Assume complete authority over the spill scene and coordinate all personnel involved.

Evaluate spill situation and develop overall plan of action.

Activate the spill contingency plan

Immediately report the spill to:

NWT 24-Hour Spill Report Line (867) 920-8130
Environment Canada (24 hr pager) (867) 820-5131
Environment Canada (Iqaluit) (867) 975-4644
DIAND Water Resources Inspector (867) 975-4298
Fisheries and Oceans
Nunavut Department of Environment

other regulatory agencies, and Triex management (see Table 1 – Emergency Contacts).

Obtain additional manpower, equipment, and material if not available on site for spill response.

The responsibilities of the Project Manager are as follows:

- Provide regulatory agencies and Triex management with information regarding the status of the clean up activities.
- Act as a spokesperson on behalf of Triex with regulatory agencies as well as the public and media.
- 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					
TELEPHONE NUMBER					
(867) 982-4306					
(604) 988-1159 (home)					
(604) 687-6644 (work)					
(867) 669-4700, Fax (867) 873-8185					
(867) 669-8212					
(867) 873-2081					
(867) 873-2222					
(867) 982-4111					
(867) 920-4111					
(604) 687-6644					
(867) 920-4600					
(604) 687-6644					

4.0 REPORTING PROCEDURE

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

The following is the spill reporting procedure:

 Report immediately to the 24-Hour Spill Report Line Phone (867) 920-8130, Fax (867) 873-6924

NWT 24-Hour Spill Report Line (867) 920-8130

Environment Canada (24 hr pager) (867) 820-5131

Environment Canada (Igaluit) (867) 975-4644

DIAND Water Resources Inspector (867) 975-4298

Fisheries and Oceans

Nunavut Department of Environment

and other regulatory agencies, and Triex management (see Table 1 -

Emergency Contacts).

Fill out the NWT Spill Report Form NWT1752/0202.



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.
- If possible, identify the material that has been spilled. If you are not sure of the material, use caution and consider your safety first.
- 3. Assess the hazard of people in the vicinity of the spill.
- If possible, safely try to stop the flow of material to minimize potential for environmental impacts.
- Immediately report the spill to the On Scene Coordinator.
- Resume any effective action to contain, mitigate, or terminate the flow of the spilled material.

The following pages include specific instructions to be followed in the response to various types of spills including diesel fuel, hydraulic oil, lubricating oil, gasoline, aviation fuel (Jet "B"), antifreeze, and propane.



PARESHARINE PHYDRAUGO OLEANDLUBROATHGOLG

Take action only if safety permits – stop the source flow if safe to do so and eliminate all ignition sources. Never smoke when dealing with these types of spills.

On Land

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 vapours 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.

On Muskeg

Do not deploy personnel and equipment on marsh or vegetation. Remove pooled oil with sorbent pads and/or skimmer. Flush with low pressure water to herd oil to collection point. Burn only in localized areas, e.g., trenches, piles or windrows. Do not burn if root systems can be damaged (low water table). Minimize damage caused by equipment and excavation.

On Water

Contain spill as close to release point as possible.
Use containment boom to capture spill for recovery after vapours have dissipated.
Use absorbent pads to capture small spills.
Use skimmer for larger spills.

On Rivers and Streams

Prevent entry into water, if possible, by building a berm of trench. Intercept moving slicks in quiet areas using (sorbent) booms. Do not use sorbent booms/pads in fast currents and turbulent water.

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.

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.

Disposal

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



GASOLINE AND RESPONSE ACTIONS GASOLINE AND RESEAVIATION FUEL Gasoline and set of form or pour discretization and explode – No Smoking)

Take action only if safety permits – stop the source flow if safe to do so and eliminate all ignition sources. Never smoke when dealing with these types of spills.

On Land

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 vapours 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.

On Muskeg

Do not deploy personnel and equipment on marsh or vegetation.

Remove pooled gasoline or Jet B with sorbent pads and/or skimmer.

Flush with low pressure water to herd oil to collection point.

Burn only in localized areas, e.g., trenches, piles or windrows.

Do not burn if root systems can be damaged (low water table).

Minimize damage caused by equipment and excavation.

On Water

Contain spill as close to release point as possible.
Use containment boom to capture spill for recovery after vapours have dissipated.
Use absorbent pads to capture small spills.
Use skimmer for larger spills.

On Rivers and Streams

Prevent entry into water, if possible, by building a berm of trench. Intercept moving slicks in quiet areas using (sorbent) booms. Do not use sorbent booms/pads in fast currents and turbulent water.

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.

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.

Disposal

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



FA SHIR RESPONSE AGHONS AND INCREE

Take action only if safety permits - stop the source flow if safe to do so.

On Land

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.

On Water

Use containment boom to capture spill. Pump contaminated water into 206 litre drum.

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, 206 litre drums, and/or polypropylene bags.

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.

Disposal

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



5.5 SPILL RESPONSE ACTIONS

Take action only if safety permits. Gases stored in cylinders can explode when ignited.

Keep vehicles away from accident area – No Smoking!

On Land

Do not attempt to contain the propane release.

On Water

Do not attempt to contain the propane release.

On Ice and Snow

Do not attempt to contain the propane release.

General

It is not possible to contain vapours when released.

Water spray can be used to knock down vapours if there is NO chance of ignition.

Small fires can be extinguished with dry chemical of CO2.

Personnel should withdraw immediately from area unless a small leak is stopped immediately after it has been detected.

If tanks are damaged, gas should be allowed to disperse and no recovery attempt should be made.

Personnel should avoid touching release point on containers since frost forms very rapidly. Keep away from tank ends.

Storage and Transfer

It is not possible to contain vapours when released.

Disposal

Contact Federal and Territorial regulatory agencies to identify appropriate disposal methods for detective equipment that resulted in the release.



6.0 RESOURCE INVENTORY

6.1 PERSONNEL

In addition to the On Scene Coordinator and the Project Manager (Geologist), approximately 3 to 18 people are available on site to assist in spill response and clean up activities. The amount of people on site varies from site to site and throughout the year.

6.2 GENERAL EQUIPMENT

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 at the main camp site during active exploration periods with additional spill kits located at fuel caches, drills and on the helicopter. The spill kit contains the following supplies:

1 - 360 litre/79 gallon polyethylene overpack drum

4 - oil sorbent booms (5" X 10')

100 - oil sorbent sheets (16.5" X 20" X 3/8")

1 - drain cover (36" X 36" X 1/16")

1 - Caution tape (3" X 500')

1-1 lb plugging compound

2 - pair Nitrile gloves

2 - pair Safety goggles

2 - pair Tyvek coveralls

1 - instruction booklet

10 - printed disposable bags (24" X 48")

1 - empty fuel drum

Sorbent capacity of this spill kit is 240 litres.

7.0 TRAINING

All employees working on a Triex Minerals Corporation exploration property 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. Annual refresher exercises will be conducted to review the procedures of this Spill Contingency Plan.

A copy of this plan will be on site at camps and at the drills.

Appendix 1 - NWT/Nunavut Spill Report Form

NWT S	SPILL REPORT	(Oil, Gas, Hazardous Chan	nicats or other Materials)	24-Hour Report Line
for Spectar				Phone: (867) 920-8130 Fax: (867) 873-6924
A Report Date and time	0	of Spill (if known)	C Ongula Rep	
D Location and map coord	inales (il known) and direction (il mo	virig)		
E Party Responsible for Si	4	1 H H A AH 1 (MARKETON)		
F Production spilled and as	sumated quantities (Provide metric vi	slumikuwa gnis it possicje)		7
G Cause of Spill				W.
H is spik terminated?	If spill is continuing, give estimated	Tete J le further spillage post	K Extent or contamo	aled area (in sq. m if possible)
Factors affecting spill or	recovery (wealther conditions, lorisin	Enow cover, etc.)	M Containment (natural de	pression, dyke, etc.)
Do you requirá ás testiáno	e? .doscribe*	Possible histarda la persons	i, properly, of ethilorment, eg. fi	ৰ, dinnsing water, fish or weldide
Q Comments and/or fedoring	mendations."		FOR SE	PILL LINE USE ONLY
				Lead Agency
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			Lead	Agency contact and time !
			is this fie pow	dosed? yes
Reported by	Position, Employer,	Location	Telephone No	
Reported to:	Howlish, Employer,	,ocalicn	T bléphare Na	



Indian and Northern Affaires indiennes Affairs Canada

et du Nord Canada

Land Administration P.O. Box 100 IQALUIT, NU, XOA 0HO

Phone: FAX:

867-975-4275 867-975-4286 Your file - Votre rétérence

Our file - Notre référence

May 18, 2005

Albert Ehaloak Nunavut Impact Review Board P. O. Box 2264 Cambridge Bay, NU X0E 0C0

Dear Albert Ehaloak:

Re: Land Use Application #N2005C0023

> Type of Operation: Mining Exploration-Campsite Location: South of Dismal Lake, Kitikmeot, Nunavut

Pursuant to Article 12.3.5 of the Nunavut Land Claim Agreement, I am forwarding the above Land Use Application for screening purposes.

All future correspondence produced by your office should be copied to this office and should also refer to the above application number.

Please be advised that this office has invoked Section 25(1)(b) of the Territorial Land Use Regulations on this application to allow you further time to review the application. Our office has up to 42 days from the date of receipt of the application to issue the permit. The permit must be issued on or before June 30, 2005, therefore we require your comments and recommendations by June 24, 2005, along with your screening decision. If you find that you cannot complete your assessment by the 42nd day, then you must advise us to invoke Section 25(1)(c) of the Territorial Land Use Regulations which will provide you additional time as outlined in Articles 12.4,5 (b) or (c). Please be advised that requests for 25(1)(c) must be accompanied with environmental reasons on why the extra time is required as well as approximate dates for completion of the screening.

Yours truly.

bencer Dewar

Land Administrator Specialist

Land Administration

cc:

Manager, Field Operations

RMO-Kitikmcor



1+1

Indian and Northern Affairs Canada Affaires Indiennes et dii Nord Canada

APPLICATION FOR LAND USE PERMIT DEMANDE DE PERMIS D'UTILISATION DES TERRES

Office use only - Réservé pour usage interne seulement

Application fee - Droits de demande de permis Land use fee - Droits d'utilisation des terres Date Completed by all applicants - A remplir par tous les requérants < New applicant Applicant's name and mailing address (Full name, no initials) - Nom et adresse du ou des requérant (s Triex Minerals Cornoration. P.O. Bax 11584, 1410-650 West Georgia Street. Vancouver. BC. V6 Fax no NE de télécopicur (604) 687-1448 Telephone no NE de téléphone (604) 687-6644 2. Head office address - Addresse du siège social Same as above Fax no NE de téléphone Same as above Field supervisor - Chef de chantier Radio telephone - Téléphone-rac Ross McElroy To be provided ence establishe 3. Other personnel (Subcontractor, contractors, company staff, etc.) - Autre personnel (sous-Traitants, ent Great Slave Helicopters - Helicopter pilot, engineer Camp cook, Technical staff (geology, geophysics), wildlife monitor, general labour TOTAL: Maximum of 22 people, average of 16 - 18 people Qualifications - Titres No(s) exploration perm NE(s) des permis d'explorations Proposition Propositio				
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2. Head office address - Addresse du siège social Same as above Fax no NE de télépieur Same as above Telephone no NE de téléphone Same as above Field supervisor - Chef de chantier Radio telephone - Téléphone-rac Ross McElroy To be provided ence establishe 3. Other personnel (Subcontractor, contractors, company staff, etc.) - Autre personnel (sous-Traitants, ent Great Slave Helicopters - Helicopter pllot, engineer Camp cook, Technical staff (geology, geophysics), wildlife monitor, general labour TOTAL: Maximum of 22 people, average of 16 – 18 people Qualifications - Titres refer to Section 21 - Territorial Land Use Regulations consultez l'article 21 - du Règlement sur l'utilisation des terres territoriales (ai) G a(ii) G b G c G a) Summary of operation (Describe purpose, nature and locations of all activities - refer to Section 2 Regulations). (Use last page of form if additional room is required). Résumé des opérations (exposez le but, la nature ainsi que l'emplacement de toutes les activités Règiement sur l'utilisation des terres territoriales). Utilisez la dernière page du formulaire si ve supplémentaire). This application is for the exploration of the Mountain Lake claims au program will consist of airborne geophysics, detailed ground geophysical surveys and sol sampling. Although drilling is not anticipated until 2006, there is the possibility that dril attached summary for more information. b) Please indicate if a camp is to be set up (Use last page to provide details). Indiquez si un camp doit être aménage (Utilisez la demière page pour donner des détails).				
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Indiquez si un camp doit être aménagé (Utilisez la demière page pour donner des détails).	tivités - con ire si vous tims and D and soil su	s - consul vous ave and Disr	ultez l'articl ez besoin d mal Lake eys and ge	tle 22 (2)(b) - du d'espace permits. The 2005 cochemical
	s). A ma	A main	ı base can	np will be established

Summary of potential environmental and resource impacts (Describe the effects of the proposed program on land, water, flora & fauna and related socio-economic areas (Use separate pages if necessary)

Résumé des conséquences possiblies sur l'environnement et les ressources (décrire les effets du programme proposé sur les erres, l'eau, la flore et la faune et les domaines socio-économiques connexes (Utilisez des pages supplémentaires au besoin) During airborne geophysical surveys, every effort will be made to avoid disturbance to wildlife. All archaelogical sites will be respected and reported immediately. There will be no discharge of any kind in to any water bodies. Effects from this program are minimal and temporary.

Indian and Nonhern Affairs Canada Attaires indiendes et du Nord Canada

							The second secon	
73-348 A (8-93) 7939-31-83	Proposed restor	ation plans (please use last	page if requi	ired) - Plans propo	sés de remise en éta	des terres (au beso	in, utilisez la
						e covered as required. Please see attach		
	Plan.	Ca. Minut	mapeenon or a	11 21162 0360	min be toldiers	ar s reads bee arrace	CG EIDEIDINING GAIL	, , , , , , , , , , , , , , , , , , , ,

Other rights, licenses or permits related to this permit application (mineral claims, timer permits, water licences, etc.)

Autres droits, autotisations ou permis associés à cette demande de permis (claims miniers, permis de coupe, permis d'exploitatoin hydraulique, etc.) We are currently in the process of applying for the necessary water licence.

toads: G Is this to be a pioneered road? N/A G Has the route been laid out of ground truthed? N/A toutes: Please provide details on back page La tracé a-t-il été établi et le terrain nivelé?

G Has funding been applies for N/A

Avez-vous demandé du financement?

La route doit-elle être aménagée? Donnez les détails sur la dernière page

Proposed disposal methods - Méthodes d'élimination proposees

a) Garbage: All combustible waste will be incinerated, including food

cluding foo Ordures:

9.

d) Brush & trees:
 Brousailles et arbres:
 N/A

 b) Sewage (Sanitary & Grey Water): Eaux usées (Eaux d'égoût et caux ménagères) All sewage will be disposed of in a latrine sump

 e) Overburden (Organic soils, waste material, etc.): Terrain de recouvrement: (Dépâts organiques, déchets, etc.) N/A

 Equipment (includes drills, pumps, etc.) (Please use last page if required) Matériel (comprend foreuses, pompes, etc.) (Utilisez la dernière page au besoin)

Type & Number - Type et nombre		Size - Dimension	rilisation proposée		
Helicopter - Great Slave Helicopters	-	Bell 206B Put	utting crews in the field. Some drill core box		
Generator			Provide electricity	Provide electricity power for camp for office	
Water pump				Principality House	and retritiveration.
Longyear 38 Diamond Drill Core Rig			AREA CONTRACTOR OF THE CONTRAC		
				31 33	
11. Fuels - Combustibles	(T)	Number of cor	ntainers - Nombre de réservoir	Capacity of c	ontainers - Capacité des réservoirs
- Diesel 40		40		205 litres	
- Gasoline - Essence			205 litres		
- Avistion Fuel - Carburant aviation 31 drums - Propage 13 tanks				205 litres	
				100 lb	



Indian and Northern Affairs Ganada	Affaires Indiennes et du Nord Canada			
- Other				,
12. Containment fuel spi Plans d'urgence d'isolem	Il contingency plans (Please a nent de carburant en cas de dé	attach separate contingency plan if nece versement (veuillex joindre un plan d'u	essary) urgence distinct au besoin) See attached Plan.
13. Methods of fuel trans Refueling will be done using a sn	fer (To other tanks, vehicles, nall stand pipe hand and/or	etc.) - Méthodes de transfert des combu electrical pump,	istibles (vers d'autres rése	rvairs, véhicules, etc.)
15. Period of operation (i	11.1	ses of project work applied for, including		
period of operation eac take 20 years to comp	h year will be from April th lete including restoration.	tà la fin des projets, y compris la remis rough to the end of September. The	program will	
Période du permis (valide pour une du maximale d'un an) The program be	ree de deux ans et prolongation ling applied for covers the 2005 and	2006 proposed exploration program.	rpletion date - Date d'achèvement	
 Location of activities by emplacement de activités selon 	map co-ordinates (attached n les coordonnées géographique	naps and sketches) es (cartes et esquisses ci-jointes)		
N Lat Deg 67	MN Lat Min 15	MAX Las Deg 67	MAX Lat Min	20
N Long Deg 116W Map Sheet No. 86 N 07 NEde feuille de carte '	MN Long Min 48	MAX Long Deg 117W	MAX Long M	D D
7. Applicant - Requérant Print name in full - Ecrie votre	nom au complet en lettre mou	léc'	Mary 05	, 2005
		Signature	/	Date
8. Fees - Droits Land use fees: Droits d'utilisation des terres	G Class A \$15	2 Hectare @ \$50.00 =100.00 \$ (Less than or equal to 2 ha.)	: B \$150.00 nachtionalha Orponion of a ha In exc	rssofZha)
Total application and Total des droits de de	land use fees mande de permis et d'utillis	sation des terres		:
Calculation of area invol- campsites, etc.) Calcul des aires les pistes d'atterrissage, les cam				
Total area (Ha.) Superficie totals Application checklist - Ve	Less 2 hectares Moins 2 hectar		ΓAL (For fee calculation) x fine du calcul des droits)	
G Application signed a Demande signée et date		f) G Timber permit applied	d for	



量中量	Affairs Canada	et du Nord Canada.			
b) — Droits ci -joints c) — Carte incluse d) ~ Address and telepho Addresse ct num		Fees attached	g) Droits ci -joints	- Fees attached	÷
		Map included	h) Bail demandé	- Lease applied for	
e) - S	creening report				
Rapport d'examen Accepted by - Acceptée par					
Remarks -	- Remarques				
		dditional space is required ous avez besoin d'espace suppler	nentaire		
Additi	onal information (attach additional pages if necessary) - Renseignements addit	tionnels (joindre des pages sup	plémentaires au besoin)

Canadä^l



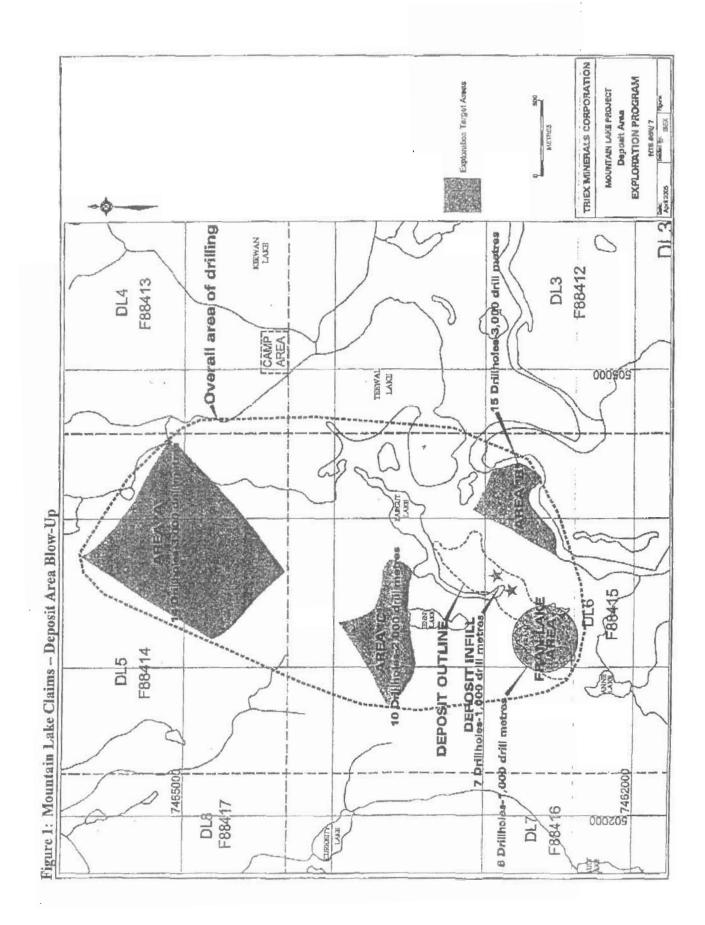
Restoration and Abandonment Plans - Mountain Lake Property, Nunavut

All structures that will be erected at the campsite (kitchen, dry, sleeping tents, etc.) will be temporary structures that will be removed from the property upon expiration of the Land Use permit. Structures, equipment, and other manmade debris that cannot be burned on site, will be dismantled and removed from the site via aircraft to Yellowknife.

Rehabilitation of the site will be accomplished through thorough cleanup after vacating the affected sites. During occupancy of the work/camp sites, preservation of flora and landforms will be aided by construction of raised walkways (to minimize surficial erosion), and the utilization of designated areas for containment/storage of wastes/equipment until they can be removed from site (to minimize the footprint of the camp).

During occupancy of the campsite, every effort will be made to reduce the impact of the human footprint on the environment. Structures erected in building the camp (i.e. kitchen dry, sleeping tents, etc.) will be set-up on platforms raised above the ground in order to minimize impact to local flora and soils. Walkways between buildings in the campsite area will also be constructed above the ground in order to minimize the erosion caused by repeated walking along the same pathways. Non-burnable wastes and empty fuel drums will be routinely shipped (via air) to Yellowknife throughout the duration of the proposed program, so as to minimize the build-up of wastes in the camp site, which will also deter attraction of local wildlife to the area. Upon closure, all fuel drums will be removed from fuel caches and a final inspection will be conducted.

Should any drilling be done during the course of the exploration program, all drilling additives/muds/spent oils and lubricants will be contained and returned to the campsite for shipment (via air) south to Yellowknife to facilities capable of their proper disposal. The drill site will be kept clean of any garbage or food that may attract local wildlife. Water for drilling would be pumped from a nearby lake, with discharge water being pumped to an area that is sufficiently removed (at least 30 m) from any source of run-off or lake shores, and that is fairly flat and rocky in order to promote cleaning of any suspended particles in the discharge as it percolates through the ground. After a drill is moved (via helicopter) from a drill site, the drill site will be thoroughly cleaned and returned as close to its initial state as possible.



C7-25-9

-117 07.33 - 118.95 -115.84 -116.0 57.33 67.33 67.33 DL 5 DL4 DL1 DL8 F88410 F88417 F88414 F88413 67,3° 67.3 ° 117 67.3 116,9 110.81 116.95 87.3 073 57.3 67.3 DL3 DL 7 DL6 DL2 F88412 F88416 F88415 F88411 118.81 87,28 87.28 57.20 57.25 67.25 67.25

-116.85

Triex Minerals / Pitchstone Exploration

Mountain Lake Claims

-1168

Scale 1:50 000

Figure 2: Mountain Lake Claims: Lat and Long.

-11635

klometres

Figure 3: Mountain Lake Claims - UTM NAD 83 Zone 11

