Appendix B
TRIEX MINERALS CORPORATION

ABANDONMENT & RESTORATION PLAN
KIRWAN LAKE CAMP

NUNAVUT

March 2006

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Kirwan Lake Remote Camp
Abandonment and Restoration Plan

1. Preamble

This Abandonment and Restoration (A&R) Plan is in effect as of June 01, 2005. It applies specifically to the Mountain Lake Claims, Dismal Lake Permits, Dismal Lake claims and the Kirwan Lake Camp, which will be located at approximately N 67º 18', W 116º 53', see attached map. The camp will be constructed to support a mapping, sampling and drill program to explore for uranium.

2. Introduction

This A&R Plan has been prepared specifically for the Kirwan Lake Camp located on the western shore of Kirwan Lake. The location of the camp was chosen based on the need for deep water, closeness to Kugluktuk for staging and supplies and the proximal location to the claims and permits. The temporary camp will be located approximately 100 km SW of Kugluktuk. At peak times, the camp could populate a maximum of 22 people but for the most part there will be18 people. The camp will operate from August through to late September this year and early April until mid September the next.

This project is in the very early stages of exploration. The project being applied for consists of airborne surveys, mapping, soil sampling, and drilling the project summary describes in more detail the activities planned. The camp will be temporary, but it is our desire to have the camp remain in position for the duration of the land use permit and water licence. No buildings, equipment or waste will remain once the project is complete.

3. Schedule

The final restoration of the camp site will begin once the program is complete. All work under the Abandonment and Restoration Plan will be completed prior to the date of expiry of the land use permits and water licence unless a renewal is applied for. Empty fuel drums will be removed from site regularly. Once a fuel cache is retired, a thorough inspection will be conducted. Any contamination will be cleaned up according to the Spill Contingency Plan and debris will be removed from the site.

4. Infrastructure

1 storage tent
1 dry tent
1 kitchen tent
1 office tent
6 sleep tents
1 generator shack
1 toilet shack
fuel storage area
burn barrel – incineration

Seasonal Shutdown

Buildings and Contents

All tents will be dismantled and the canvas tents removed from site for drying and proper storage. Wood structures (generator and toilet shacks) and wooden floors of tents will be kept secured. Wooden bed frames will be turned upside down and secured to the wooden floors for over-winter storage. The generator will be removed from site for servicing and storage.

Water system

Pumps and hoses will be drained and dismantled. Pumps will be removed from site for servicing and storage. Hoses will be stored on site in the generator shack.

Fuel caches and Chemical Storage

An inventory will be conducted prior to leaving at the end of the field season. A thorough inspection of all fuel caches will be completed and empty fuel drums will be removed from site.

Chemicals will not be stored on site over winter. All chemicals, including cleaning products, will be removed from site for storage and or disposal.

Waste

Combustible waste: All combustible waste will be incinerated. The burn barrel will be stored at the camp site for use the following year.

Grey water sump: The grey water sump will be inspected, marked and covered securely for the winter.

Black water: The latrine sump will be inspected, marked and covered securely for the winter.

Drill sites

The drill will be dismantled into its main components as per the drilling contractor procedure, packaged and secured along with its ancillary equipment and rods. The drill will be flown out by the drilling contractor.

All drill sites will be inspected for soil contamination. Any remaining waste will be taken to camp to be burned if possible or to be flown out to an approved disposal location. Greywater and sludge sumps will be filled and leveled.

As much as possible, drill sites will be restored immediately after the drill has been moved to the next site.

Contamination Clean Up

Any soil around camp that has become contaminated and gone unnoticed will be treated as per the Spill Contingency Plan. Before and after photos will be taken to document the contamination and the clean up.

Inspection and Documentation

A complete inspection will be conducted of all areas prior to seasonal closure. Photos will be taken to document the conditions prior to leaving the site for the winter. A full inventory will be conducted.

Final Abandonment and Restoration

Buildings and Contents

All buildings will be dismantled and removed. All wooden structures including floors will either be burned or removed.

Equipment

All equipment, including pumps, generators, etc. will be dismantled and removed from the project area.

Fuel caches and Chemical Storage

All fuel drums will be removed. All areas where there have been fuel caches will be thoroughly inspected. Any contamination will be cleaned up as well as any debris

removed. Contaminated soil will be handled as per the Spill Contingency Plan. Final photos will be taken of all fuel caches for inclusion in the final report.

All chemicals will be removed from site. Areas where chemicals have been stored will be inspected to ensure that there has been no contamination.

Sumps

All sumps will be inspected to ensure that there is no leaching or run-off. Sumps will be back-filled and leveled as required. Final photos will be taken.

Camp Site

A final inspection of the camp site area will be conducted to ensure that there is no waste left behind. All wastes that are not burnable will be removed from site.

Drill Sites

The drill will be dismantled into its main components as per the drilling contractor procedure, packaged and secured along with its ancillary equipment and rods. The drill will be flown out by the drilling contractor.

All drill sites will be inspected for soil contamination. Any remaining waste will be taken to camp to be burned if possible or to be flown out to an approved disposal location. Greywater and sludge sumps will be filled and leveled.

An inspection will be conducted to ensure that all drill sites are/have been restored and sumps have been covered and leveled.

Contamination Clean Up

Any contamination will be treated as per the Spill Contingency Plan. Before and after photos will be taken to document the contamination and the clean up.

Inspection and Documentation

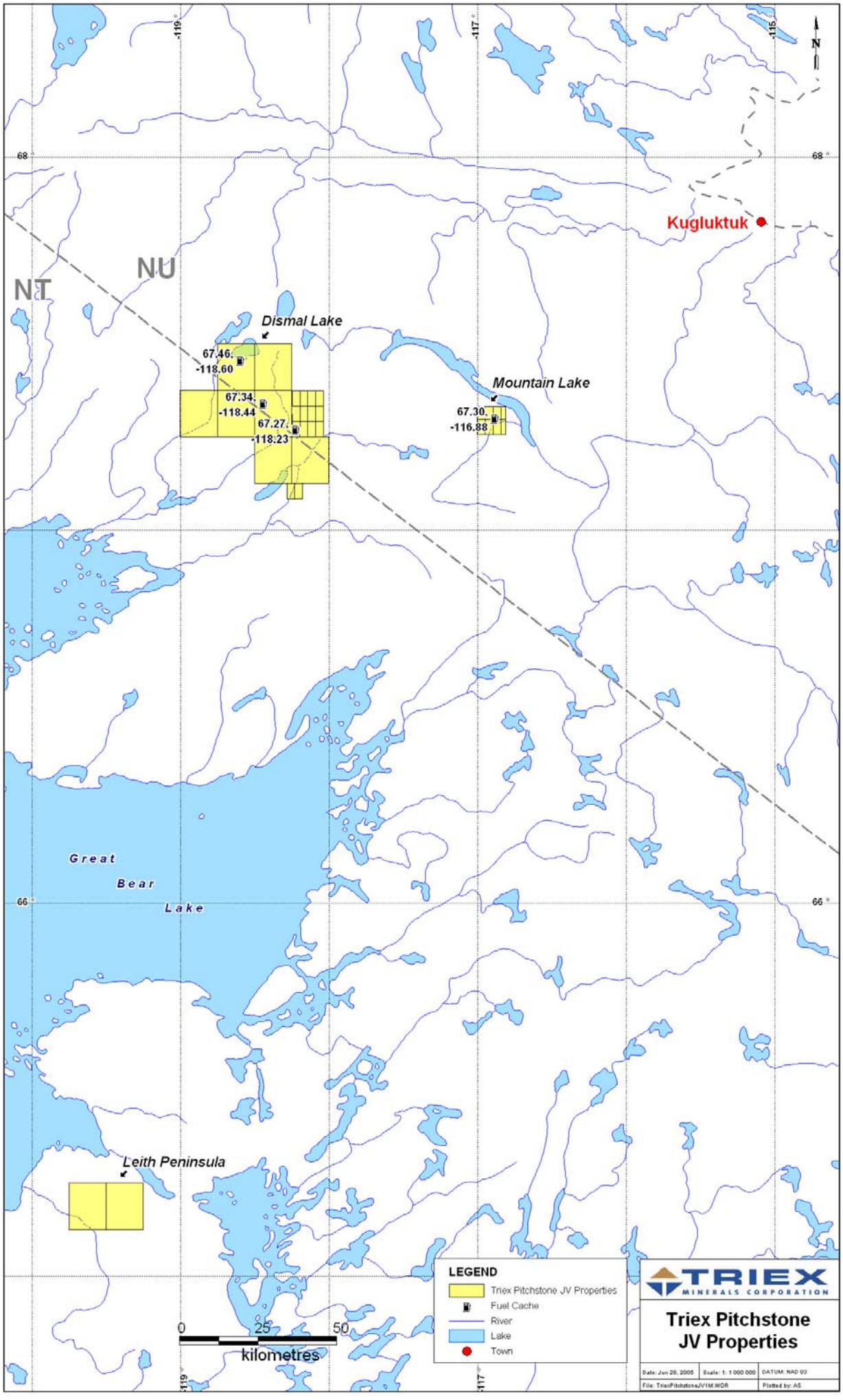
A complete inspection will be conducted of all areas prior to closure. Photos will be taken to document the conditions prior to leaving the site for use in the final plan. All appropriate agencies will be contacted and notified once the final clean up has been conducted.

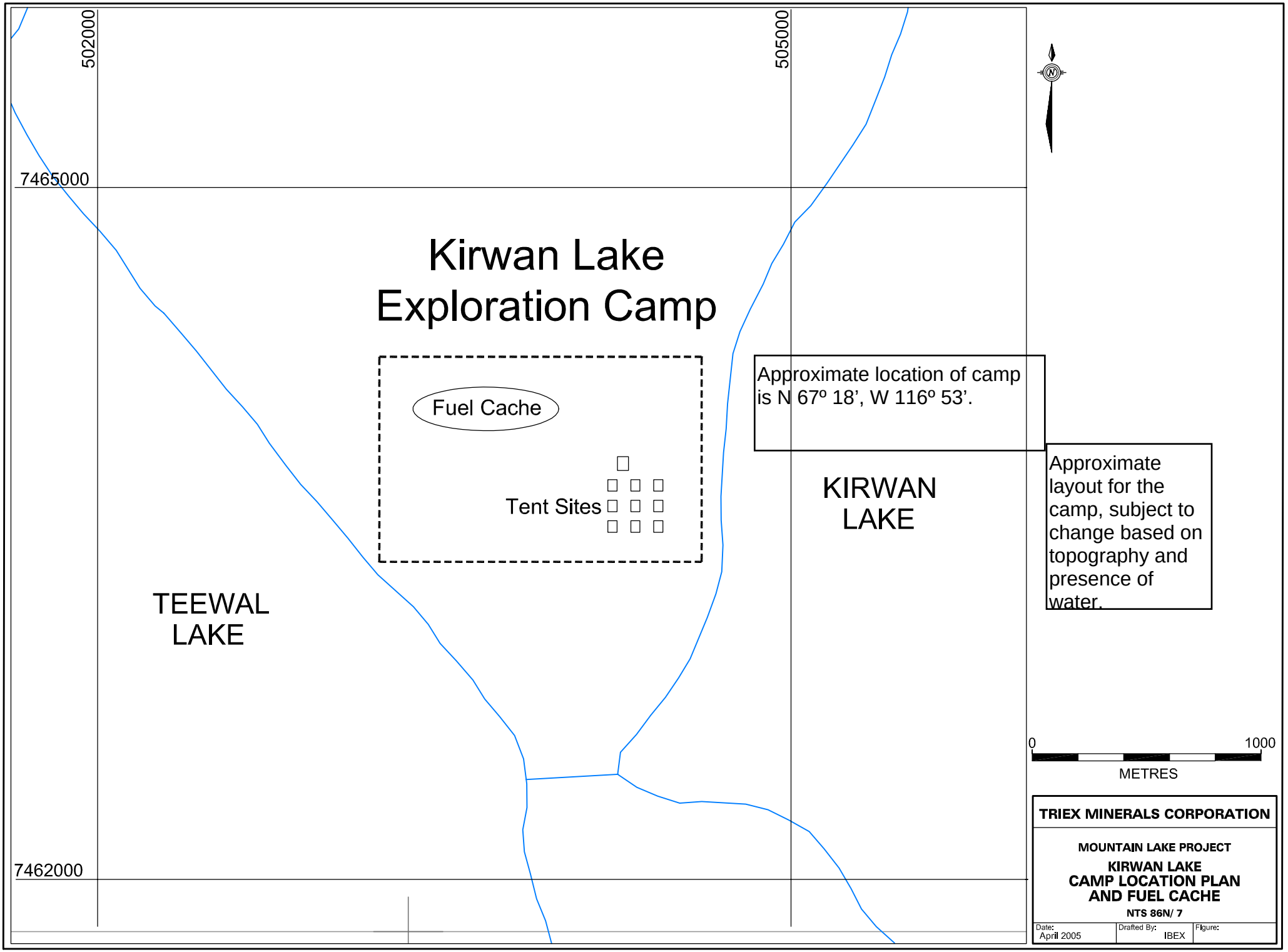
Emergency Contact Information

CONTACT	TELEPHONE NUMBER
Ross McElroy – Exploration Manager, On-site coordinator	(604) 687-6680, site number supplied once phone system is established
DIAND Water Resource Officer, Iqaluit	(867) 975-4298
DIAND Water Resource Officer, Kugluktuk	(867) 982-4306
Environment Canada	(867) 975-4644, 24hr page (867) 920-5131
Nunavut Department of Environment	(867) 975-5910
DFO	(867) 979-8007
Triex – Randy C. Turner, President	(604) 988-1159 (home)
Triex – Michael Gunning, VP, Exploration	(604) 687-6680 (work)
Air Tindi	(867) 669-8212
Great Slave Helicopters	(867) 873-2081
Yellowknife Fire Department	(867) 873-2222
Kugluktuk RCMP	(867) 982-4111
Stanton Regional Hospital – Yellowknife	(867) 920-4111
Discovery Mining Services	(867) 920-4600
Triex Office, Vancouver	(604) 687-6680

APPENDIX I

MAPS & FIGURES


Kugluktuk
NU
NT
Dismal Lake
67.46
-118.60
67.34
-118.44
67.27
-118.23
Mountain Lake
67.30
-116.88
Great
Bear
Lake
Leith Peninsula
68
66
119
117
115
N
0
25
50
kilometres
LEGEND
Triex Pitchstone JV Properties
Fuel Cache
River
Lake
Town
TRIEX
MINERALS CORPORATION
Triex Pitchstone
JV Properties
Date: Jun 28, 2005
Scale: 1: 1 000 000
DATUM: NAD 83
File: TriexPitchstoneJV1M.WOR
Plotted by: AS


502000
505000
7465000
7462000
Kirwan Lake
Exploration Camp
Fuel Cache
Tent Sites
Approximate location of camp is N 67º 18', W 116º 53'.
Approximate layout for the camp, subject to change based on topography and presence of water.
KIRWAN LAKE
TEEWAL LAKE
0
1000
METRES
TRIEX MINERALS CORPORATION
MOUNTAIN LAKE PROJECT
KIRWAN LAKE
CAMP LOCATION PLAN
AND FUEL CACHE
NTS 86N/ 7
Date: April 2005
Drafted By: IBEX
Figure: