



Summary of Exploration Project

Triex Minerals Corporation
P.O. Box 11584
1410 – 650 West Georgia Street
Vancouver, BC, V6B 4N8

Nunavut Water
Board

JUN 09 2005

Public Registry

INTERNAL	
PC	MS
MA	
FO	
LA	
ES	
ST	

Triex Minerals Corporation is an emerging exploration company in search of world class uranium deposits. While the properties are held within a 50:50 Joint Venture relationship, Triex Minerals Corp. is the operator of the programs herein summarised.

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The Mountain Lake Claims

The Mountain Lake Claims are located within the Kitikmeot region of Nunavut. The exploration program will take a two phased approach, the first phase being conducted this year.

2005 Program

The 2005 exploration program will begin with an airborne MEGATEM survey of the claims. We are aware of the issue of low level aircraft in relation to wildlife disturbance and will be sensitive of this when conducting the survey. We do not anticipate the survey taking any longer than a couple of days and we will brief the aircraft pilot and our staff on guidelines regarding working near wildlife.

A camp will be constructed on the western side of Kirwan Lake, located approximately 100km SW of Kugluktuk. The camp will hold a maximum of 22 people but will on average have a population of 18. The camp will be temporary consisting of summer tents with a combination of wood and Jutland frames with wood floors.

The field portion of the exploration program is planned to begin August 1, 2005. The program will consist of detailed ground geophysics and geochemistry work. Samples will be collected for analysis.

2006 Program

The 2006 exploration program will involve diamond drilling. At this time we anticipate using 2 diamond drill rigs to drill approximately 10,000m. The drill program may result in the need to expand the capacity of the camp located at Kirwan Lake to approximately 30 to 35 people during the peak drilling period (May through to September).

The Dismal Lake Permits

The Dismal Lake Permits are also located within the Kitikmeot region of Nunavut but do cross the Nunavut/NWT border. The exploration program will again be a two phased approach.

2005 Program

Four test lines will be flown as part of the airborne MEGATEM program. Ground boulder-prospecting and surveys will be conducted in conjunction with the airborne survey.

2006 Program

Results from the 2005 exploration season will help to identify areas for more focused follow-up. We anticipate a small drill program in 2006 for targets that are identified.

Triex Minerals Corporation is committed to the north and conducting operations in a responsible manner that respects regulations, guidelines, traditional ways of life, archaeological sites and the flora and fauna. We look forward to working with communities and regulatory agencies on a successful endeavour to explore Canada's north for economic uranium deposits.

▷ 2006-7 年 12 月 25 日

፳፪መ 2006-ፖ ድኅናካኔክፖድክሰር ለርሊፋኔረኔክፓር ልጅኔክፓር ፋኛፓብ ነሰኔኔክፓብሙ. ሙሉክፓር ሊኒኒሙ ፋኛኔክፓር ልጅከሰሙ, ልጅፓብ ገሃድክፓር 10,000m-ሙ ርዎሊ. ልጅኔክፓር ለኒሰኔክፓር ርልቦኛር ልርገርባልፊሊፋኒ ሙሊርኒፖ ፋኛ ልቦ Kirwan Lake-ፖ ገሃድክፓር 30-ሙ ቦሮፓ 35-ሙ ልጅኔክፓርፊሊፋኒ ፋኛብርፋሊፖ (ለፊ ቦሮፓ ነርፊፊ).

▷ ԶԾ Dismal Lake-ի Աշուղարձուկ

[illegible]

▷ 2005-7

ፖርቲያው ነፃነትና ፍትሕን ማረጋገጥና ማረጋገጥ ያለውን ምርጫ ማድረግ ይቻላል። ይህም ምርጫ ማድረግ ይቻላል።

▷ 2006-7 年 7 月 1 日

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Naitot Oyagakhiogotikhathat

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Triex Minerals Corporation okoa naoliktot oyagakhioktitkokhat nalvakhiohagoat nunakyoani nakooyunik nonggolaitonik. Ona oyagakhiokvik nappakohiktokhimayuk talvani 50:50 Pikatigiyait Pannagivlogit okoa, Triex Minerals Corp. okoa aolayut oyagakhioktit hamani naitomi oyagakhiogotikhalikotini.

Ona Mountain Lake Nappakohiktokhimayuk

Ona Mountain Lake Nappakohiktokhimayuk nuna hamani Kitikmeot nunaitni Nunavutmi. Ona nalvaakhiokvigiyat nuna malgoknik atokhotik nalvaakhioktot, ona hivolik oyagakhiogotikhak atoktat okiok aoyaklo.

2005 Oyagakhiokvikhak

Ovani 2005 oyagakhiogahoat nalvaakhioklotik aolalikniaktot ovani tingmiakot nippitkaktaotikot nalvakhiohagoat MEGATEM ootaklogo nappakotilik. Ovagut hajja elihimayakot inuit ehomaalogivagat tingmiat atpakokhotik hogaanot nakoongitok ovalo kayaginahoakniakavut hogaat ootkaligopta. Ehomayugut tahaman tingmiakot oktakniagapta nunamik emakak malgoni oblonik ootakniaktogut ovalo onniotiniakakot tingmikhikiyi havaktivutlo malikologot maligakhanik hogaat haniani.

Tahamani tupikakvikakniakogut hanalogit tupikpait oalliani Kirwan Lake, tamani nuna ongahiktigiok 100km SW hivogaani Kugluktuk. Talvani tupikakvikhat inugiaktiginiaktok 22 kihime emakak inuit kaffioniaktot 18-golotik havaktit. Talvani tupikakvikmi inukakniaktok aoyainak kioknik tupikpakaklotik kioknik nattikaklotik tupkit.

Nunami oyagakhiokniaktot nalvaakhioklotik oktogomayut aolaliklotik ovani Julai 1, 2005. Ona oyagakhiokvik aolaloni nuna oktakniaktat kemilgoklogo nalvaakhakagonakhiok ovalo oktaklogo. Oyakat poktakniaktit aolaktitaklogit ehivgiogakhat

2006 Oyagakioknik

Ovani 2006 oyagakhiokniaktot nalvaakhioklotik kenikhialotiklo ekootakniaktot. Talvahni ekootaligomik emakak 2 ekootaknik atokniaktot ekootaknit atpaklotik 10,000m. Hamani ekootaligomik nalvaakhioktoto emakak ehagiatiniaktot inugiakhiloni havaktinikniaktot ovani Kirwan Lake-mi emakak inugiaklotik 30-nit 35-nik inukakloni oyagakhiokvik ekootalikata kaiktomik (May-mit Saptaipamot).

Ovani Dismal Lake Laisikhat

Ovani Dismal Lake Laisikhait oyagakhiogotikhait ovani eloani Kitikmeot nunaitni Nunavutmi ittoto kihime avatkolimaitait Nunavut/Nunatiak kilianot. Ona oyagakhioknik nalvaakhiogotikhait aolaffakniaktok malgokni oyagakhiogotikhani.

2005 Oyagakioknik

Hittamat oktokniaktait tingmiakot kanok ongahiktigiot tingmiakot nippitkaktaotikot oktakniaktit ovani MEGATEM oyagakhioklotik. Nunakotlo oyagakyoanik-nalvaakhiokniaktotlo ovalo ehivgiokhilotik tahamani tingmiakotlo oktaklotik nunamik.

2006 Oyagakioknik

Oyakkat nalvaatik ovani 2005 oyagakhioknaknikmi ekayukniaktot kanogitokakniknik oyagakagonakhiok pikaknikat nalvaakhiokhimakniaktot. Ehomayugut mikkakmik ekootakmik atoklota ovani 2006 ekootakvikhat oktokniaktait.

Triex Minerals Corporation havagomayut nakooniko okioktaktomi ovalo aolatiaklotik ehoaktomik nunamik kayagilotik piomayut maliganik atoklotik, maliktakhanik, inuit elitkohiit kayagilogitlo, enitoklikokakviitlo engilgaknitat kayagilogit ovalo nuna ahigoktiktaililogo. Ovagut havakatigiomayavut inuit inukakniit ovalo malikoiyitlo nunamik kayagitkoiyut ehoaktomik havaknaoaktogut nalvaakhioklota Kanatami okioktaktongani manikaknit nogolaitot nalvaakhioklogit