

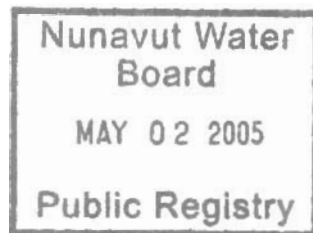
Strongbow Exploration Inc.
NTI Mineral Exploration Agreement, West Kitikmeot Region, Nunavut
Executive Summary

In March 2003, Strongbow Exploration and Nunavut Tunngavik Inc. signed a Mineral Exploration Agreement (MEA) to explore over 600,000ha of Inuit Owned Lands (IOL) in the West Kitikmeot Region of Nunavut. Following completion of compilation work, geophysical surveys and field work, that land position has been decreased to 150,000 ha, which is contained within 15 IOL parcels.

On CO-08, CO-20, -40, and -44 field programs may include more detailed work in specific areas involving the sampling of local soils for kimberlite indicator minerals, and mapping of the local bedrock and ground geophysical surveys in areas prospective for gold and/or base metal mineralization. If the results of this initial work are positive, a short exploration drilling program may be conducted as follow-up. Temporary fly camps may be established on these land parcels to facilitate this exploration work.

A small drill program may also be considered for any of the gold and kimberlite prospects that return favourable results. This program would be conducted in July and August and may require construction of a temporary exploration camp. The drilling would consist of six to ten short drill holes designed to test for possible mineralization. All drilling will be performed with a small diamond drill. A helicopter will be required for moving the drill rig between drill hole locations. Personnel for the drilling program will include a helicopter pilot and engineer, five drillers, one or two geologists and one cook.

At the end of the proposed program, all camp materials, fuel drums and the drill (if required) will be removed from the site. All garbage will be incinerated at site, with non-combustible garbage (scrap metal etc.) collected and removed. Once the clean up is complete, there will be no remaining evidence of the camp.



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Strongbow Exploration Inc.
NTI-lo Oyagakhioktitlo Angigotait, Oalikmi Kitikmeoni Nunani, Nunavut
Havakhak Naitoliogak

Ovani Masimi 2003, Strongbow Exploration okoalo Nunavut Tunngavik Inc. sainikhivaktok hapkoninga Oyagakhiogotikhani Nunami angigotini (MEA) taima okoa oyagakhiogiangitni avatkomayuni 600,000ha talvani Inuit Nunaotaini Nunani (IOL) talvani nuna Oalikmi Kitikmeoni Nunani Nunavutmi. Ona enikat sainiktat oyagakhiogotihak, oyagakhioktit nunamik ehivgiokhiniaktot ovalo nalvaakhioklotik manikakninik, ona nuna kangogitakhaniklo manikaknikakgonakhiok talvani nuna kihime nalvaakhiokvikhak mighivalikhimayuk aktigiomik 150,000 ha, tamna nuna eloani 15 IOL nunaoyami.

Talvani CO-08, -20, -40, ovanilo -44 oyagakhiogotikhat elakaktot avatkomayumik ovanilvaakhiokvigilogo nuna oyagaknik poktoilok ehivgiogakhanik aolaktitaktokhanik nunanik kimberlyte pikagonakhiot oyagak poktoklogit aolaktiniaktait, ovalo nunaoyalioklogo nuna kanogitonik oyagalik, nuna nunaoyalioklogo kimberlyte-kagonakhiok, ovalo nunaoyalioklogolo kaiktok ovalo nuna ehivgioklogo emakak kogiiktanik gold-kagonakhiok ovalo/naliak kanok havilgakagonakhiok. Ehivgioktatik kanogitpata manikaknikakkata, naitomik nalvaakhiokniaktot ekootaklogo nalvaakhiokniaktait oyagat. Emakak oyagakhioktinik kaggijiniaktot havaktikhanik tabkonani nunani nunat nalvaakhioklogit nunat manikaknikagonakhiyut.

Tahamani nunani ekootakniaktot nalvaakhioklotik manikakninik emakak gold-kagonakhionik ovalo kimberlite oyagakagonakhiot pikagonakhiot oyagat. Ona ekootaktat aolalikniaktok Julaimi Agasimilo emakak nappaktiginiaktot tupikpaknik hiniktakvikhanik. Talvani ekootaklotik emakak havaktikakniaktot siksini tianik ekootakninik potohiniaktot ehivgioklogo kaiktok manikagonakhiok. Tamaita ekootaknit hilinggitot ekootakniagait kaiktok. Atokniaktot halikaptamik nutigivaktokhamik ekootakmik ahinik ekootakataktokhamik. Havaktit talvani ekootaktit elakaklogo halikaptak tingmialik makaaniklo, tallimat ekootaktit, ataohik naliak malgok oyagakhioktik onalo ataohik kukioyukhaklo.

Talvani ekootaktit ekootagoikata, tamaat nuna tupikpaitlo engilgotitlo angiptikniaktait, kattakyoitlo onalo ekootaklo ongovakniaktait (piagiakakpat) tamayat ongovaktikniaktait ahinoklogit. Tamaita ekakokhat ekolatiniaktait, haviagalitlo (havivaloit etc.) katitiklogit ahinot nunamot aggitiniaktait. Nunalo atogoikat halummaffakniaktat, nuna nunamitokatot eliffakniaktok inuitotot elilogo.

