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

In March 2003, Strongbow Resources and Nunavut Tunngavik Incorporated signed a Mineral Exploration Agreement (MEA) to explore over all or parts of 28 parcels of Inuit Owned Lands (IOL) in the West Kitikmeot Region of Nunavut. These areas contain geological environments considered prospective for deposits of gold, base metals, and diamonds. Strongbow is proposing a 2004 field program for the Regan Lake project, which is located approximately 170 km south of Bathurst Inlet and 430 km southeast of Kugluktuk. The Regan Lake project consists of both Inuit Owned Lands (surface and subsurface rights) and mineral claims on Crown Lands. Strongbow considers the project area prospective for base metals and gold.

The field program for the Regan Lake area will be conducted from early July to September, 2004, and if results warrant, a second phase will be planned for the spring and summer of 2005. Operations will involve mapping of bedrock lithologies, prospecting, ground truthing, and drilling of selected targets. Drilling will be focused on the Musk deposit on Mining Lease 3017 and similar mineralization on IOL parcel BB-09. The drill program would run for approximately 6 weeks and drilling will be done with a small diamond drill and transported by helicopter. The rest of the program will be conducted on foot over most of the area, including IOL parcels BB-07, CO-02, and CO-03, with travel to and from the IOL parcels and mining lease via helicopter. Phase I may also include limited amount of ground geophysics over targets identified from the 2003 airborne survey. These surveys are designed to measure the magnetic and conductive properties of the underlying bedrock. Phase II will likely involve additional drilling and ground follow up of priority targets that have been established from the 2004 program.

The entire summer program would run for approximately 6 weeks and personnel requirements for the Phase I program will consist of 4-6 geologists/geophysicists, 2 geotechnicians, 5 drillers, 1 helicopter pilot, 1 engineer, and 1 cook. This program will require construction of a temporary exploration camp on the property; three possible campsite locations have been proposed but only one will be built. If the results of this initial work are positive, Phase II personnel requirements and accommodations will be similar to that of Phase I.

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.

Nunavut Water
Board

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Public Registry

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Strongbow Resources
NTI Oyakanik Nalvaakhiogotit Angigotit, Oalikmi Kitikmeot Nunani, Nunavut
Naitot Havakhalikotit

Ovani Masimi 2003, Strongbow Resources okoalo Nunavut Tungavikot Katimayit sainikhivaktot Oyagakhigotikhani Angigotit (MEA) talvani oyagakhikniaktot tamaini naliak elaitni okoniga 28 nunat ovani Inuinait Nunaotaini (IOL) nalvaakhikniaktot ovani Oalikmi Kitikmeot Nunautni Nunavutmi. Okoa nunat pikaktot oyagaknik nalvaakhakaktonik gold-nk, havilganik, ovalo kovvikhakniklo. Strongbow piomayut ema ovani 2004 oyagakhigomayut nunami ovani Regan Lake oyagakhikvikhani, ona ongahiktigiok emakak 170 km hivogani Kengaop ovalo 430 km kivataani Kugluktup. Ona Regan Lake oyagakhikvikhak nuna okonani tamakni nunakneetok Inuinait Nunaotaini (kanggani ovalo ataani nunat piotait) ovalo oyagakhikvik nappakohiktokhimayuk Kavamatokat Nunaotaini. Strongbow ehomayut ema oyagakhikvikhak nuna pikaknahogiyat havilganik ovalo gold-nik.

Hamna oyagakhikvikhak nuna ovani Regan Lake-mi nunami nalvaakhikvigihimayat ovani atolihaktomi Julaimit Saptaimot, 2004-mi, ovalo pikakpalaktok manikaknik, oktoffagomayat kenikpaaliklogo pikagiakhanik aipanik oktogomayat opingamit aoyamot ovani 2005-mi. Havakniaktot nalvakhioklotik nunaoyalioklogo kaiktok nuna, nalvaakhiklogo, nuna pokokvigilogo kaiktok oyakkanik, ovalo ekootakniaktot homi pikakniakniinik. Ekootakniaktot talvaniloak ovani Musk oyagakaknik nalvaakvik ona Oyagakhigotit Atokniak 3017 ovalo ajikotainik oyagakhikniaktot ovani IOL parcel BB-09. Hamani ekootakniaktot nalvaakhiklotik emakak aoyami 6 weeksni ovalo ekootaklotik mikkaknot ekootanot manikaknik kenikhialotik ovalo ekootak nukatakniaktat halikapkakot. Elanga oyagakhigotikhat pihoklogo nuna nalvaakhikviginiaktat nuna, elanganilo inuit nunaotaini IOL nunat BB-07, CO-02, ovalo ona CO-03, ema tingmikataklotik oyagakhikvikmot okononga IOL nunanot ovalo atoklotik halikaptamik. Hivolik I oyagakhikvikhaktaok nuna ehivgiokataklogo nalvaakhikniaktat oktaklogo nippitkaktaklogo elihimayat nuna ovani 2003-mi tingmiaktot ootakhimayat. Okoa ehivgioknigit ootakhimayat nippitkaktatitot havikagiakhat kaiktup ataa. Aipa II hammalo ekootakhimakniaktot ovalo nunakot nalvaakhiklogo manikakniagiakhanik elittogihimayat ovani 2004 oyagakhigomiko.

Hamna aoyak oyagakhikniaktot nunamik emakak 6 weeks aoyami ovalo oyagakhiktit kaffit havakniaktot ovani Hivolikmi I ovalo 4-6 oyagakhiktit/nippitkaktaiyit, 2 oyagaknik ehivgiokhiyit, 5 ekootaktit, 1 halikapalikiyi, 1 makaanik, onalo 1 kukialok. Hamna oyagakhiknik nappaktigitakniaktot tupikpaknik angiptilaktonik tupikavikaklotik oyagakhikvikmi; pinggahonik tupikavikakniakpalaktot ehomayut kihime atahik tupikavioniaktok. Nalvaakvikakkata, Aipa II inuknik havaktikhailiokniaktot ajikotamik Hivolik I.

Hamani oyagakhiknik enikkat, tamaita tupkit tamayatlo angiptikniaktait, kattakyoitlo ekootatlo aolaktiniaktait (ehagianakat). Tamait ekkakot ekolattiniaktait, ekkakotlo (haviit etc.) katitiklogit aolaotiniaktait. Nuna halummaktakkat, nuna inukakhimayutot elimaitok.