

NON-TECHNICAL PROJECT SUMMARY TO ACCOMPANY APPLICATION

Ashton Mining (Northwest Territories) Ltd. is a mineral exploration company looking for diamonds in Nunavut. It has submitted two applications for drill permits in the territory of Nunavut. The first permit is for 45 mineral claims that compose our Vic Property. This property is located in the Kikerk Lake area. The second permit is for 12 mineral claims that compose a portion of our Ric Property. These claims are located southeast of Kiglikavik Lake. All activities will be staged out of two camps that Ashton has previously established in the area.

The drill program is required to determine if a rock known as kimberlite exists under the ground. The possibility exists to drill 20 holes on the Vic Property and 10 holes on the Ric Property. As research on these properties is ongoing the exact location of the holes is unknown. Drill holes would be a maximum of 2.5 inches in diameter and, when operating, the drill will require water at a rate of 2500 litres per hour.

The impact of these activities on the environment is proposed to be minimal. Ashton has made efforts to identify any important wildlife and heritage sites in the region and Ashton staff have been instructed to conduct drilling activities with the utmost care. Furthermore, Ashton recognizes that it is only a tenant on land belonging to the people of Nunavut and all Canadians. As a good corporate citizen it strives to have responsible, safe and clean work practices.

AYONGNAITOK HAVAAGOYOGHAKOT NAONAIGOTIGHAK TOGHOTAOMOT PIKAHIOTIHIMAYOGHAK

Ashton Mining (Nunatiami) Oyagakihoktit kinighiayot oyakanik hitiyonik Nunavunmi. Malgoknik tonihyot ekootagomajotigiyamiknik toghiotiknik ekootagomaplotik kinighiayomagamik Nunavut eloani. Hivolik piyomajotigiyakot atoinagiakaotighamik 45-nik nalvaakvigihimayaptikni pihimayok oyagakhiokviginahoaktaptikni. Hamna nuna kinikviginahoaktakot Kikerk Lake tattip tahamni hanianiitot. Aipaataok atoinagiakaotighak piyomajotigiyakot 12-nik nalvaakvigihimayaptikni pihimayok oyagakhiokviginahoaktaptikni. Okoa nalvaakhiokviginahoaktavot itot Kiglikakviop Tahyata hivogaani. Kinikhiavionahoaktot pihamniaktot malgooknit havaktot nayogainit Ashton-kot okoa kanggagoktok enigiikhimayait havakvighat.

Ekotaklotik havaaginahoaktaat nalvaaginahoaklogo oyagak kimberlite-gonigaktaoyomik nunap eloani pikagiaghaanik naonaigomaplo pitjotiginahoaktaat. Hivolikmi ekootagahoaktaani 20-nik ekootakniaktot nunap eloanot aipaannittaok kolinik ekootaklotik piniakmiyot. Hapkonani kinighiaviginahoaktamikni aolahimmakniakmat hokpanikpiak nunami ekootakhimaniaktot naonaitialimaitot. Ekootat atogahoaktait hilikpalaagitot 2.5 inches-goyot ovalo ekootaligomimik emakmik niklaomatighainik ekootat atokgiakaktot ekaaknimi ataohikmik 2500 litres-mik.

Nunami ekootagahoaktainot ekootaknigit kanogilivaalagotilimaitot kingoknakhitilimaitotiklo nunamot. Ashton-kot elittogimatiaktot kanogilinniktittailinahoakhotik angotighakaknikniklo, inggilgaaknittaniklo nuna pikaktot kaoyimatiagahoakniaktait ovalo Ashton-konni havaktot okaojaotiakhimayot koyaginnaktokhimaitomik ekootaligommik pittiakoplogit havakoyaohimayot ovalo elittogimatiaktogot Ashton-kot nunamik atokafogahoaktot inuit nunaotainik Nunavunmi. Pittiagomagamik havagiyaktik amigitiaklogo piniaktaat halommakhimanahoaklogolo pinniiktaililogo nuna atokniaktaat.