

APPENDIX B

NON TECHNICAL PROJECT SUMMARY

Kahuna Diamond Project

Dunedin Ventures Inc.

NON-TECHNICAL SUMMARY

Dunnedin Ventures Inc.

~~302-750 West Pender Street;~~

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Vancouver, British Columbia. ~~V6C 2T7~~ V6E 4M3

Kahuna Diamond Project – ~~2016~~ 2017

Dunnedin Ventures Inc. (Dunnedin) currently has authorization in the form of a Class 3 Land Use Licence from the Kivalliq Inuit Association (KIA) KVL115B02 for staking and prospecting which expires on July 16, 2018, and a Land Use Permit from Aboriginal Affairs and Northern Development Canada (AANDC) N2015C0019 which expires on July 16, 2017.

Dunnedin Ventures Inc. is applying for an **amendment to the** Class 3 Land Use License with the Kivalliq Inuit Association (KIA) and an amendment to the company's Class A Land Use Permit with Aboriginal Affairs and Northern Development Canada (AANDC) and an application to the Nunavut Water Board (NWB) for the purpose of conducting ~~diamond~~ **an exploration drill program**. Dunnedin's mineral claims are located in the Kivalliq Region of Nunavut which covers both Crown and Inuit Owned Lands, Surface Parcel CI-15. The center of the property is located approximately 54 kilometers to the northeast of Rankin Inlet and 37 kilometers to the southwest of Chesterfield Inlet. The Kahuna claim group covers 33,810.8 hectares of land on NTS map sheet 55O/02, 03.

The purpose of ~~our~~ **Dunnedin's** activities is to evaluate the potential for economic concentrations of diamonds on Inuit owned surface land and on crown land. The company's plan is to conduct exploration **drilling** on the Kahuna Property in order to assess historical kimberlite occurrences and to discover new diamond bearing kimberlites. Dunnedin Ventures Inc. ~~is submitting~~ **has submitted** permit applications to complete prospecting, rock, till and soil sampling, geological mapping, ~~diamond~~ **/and or reverse circulation** drilling, test pit trenching, ground geophysical surveys and a bulk sampling program.

A permit **from the KIA** for an overland winter trail from Rankin Inlet to the bulk sample sites is required to transport heavy equipment and to establish fuel cache sites to support the program. No camp is required at this time and all activities will be conducted from Rankin Inlet. **Access to the property is by helicopter**. All of these activities have a low impact on the environment and all impacts are temporary and easily reclaimed.

~~We~~ **Dunnedin** plans to initiate activities around early to mid-March ~~2016~~ **2017**. Upon approval from the various regulatory agencies, we will begin to assemble the necessary equipment in preparation for a winter bulk sampling program. Our activities will be supported by Challenger, snow machines and helicopter. Our ~~2017~~ **2018** field program will be contingent on the results received from the ~~2016~~ **2017** exploration program.

Dunedin Ventures Inc. is committed to conducting its exploration programs in a socially and environmentally responsible manner.