

The following table summarizes the currently authorized activities which were previously screened and permitted under LUP MV2016C0023 for Darnley Bay’s exploration program in the Pine Point District. The table also contains a summary of the new activities which have been requested under the new application (file number – MV2017C0024).

Currently Permitted Under MV2016C0023	Requested Under MV2017C0024
Diamond Drilling & Exploration on 40 Leases	Diamond Drilling & Exploration, with associated testing, on 40 Leases and 5 Claims
Maximum of 300 drill holes	Maximum of 1500 drill holes
Drill Pads = 225 m ²	Drill Pads = 900 m ²
Use of existing drill pads, roads, cut-lines and trails to greatest extent practical	Use of existing drill pads, roads, cut-lines and trails to greatest extent practical
Year-round Operation	Year-round Operation
Fuel cache on previously disturbed ground	Fuel cache on previously disturbed ground
Maximum Volume of Fuel Stored on Site = 2115 Litres <ul style="list-style-type: none"> • 1900 L Diesel • 205 L Gasoline + 1200 L Propane	Maximum Volume of Fuel Stored on Site = 16,000 Litres <ul style="list-style-type: none"> • 10,000 L Diesel • 2,000 L Gasoline • 4,000 L Aviation Fuel + 2000 pounds Propane
Equipment required to support one drill rig <ul style="list-style-type: none"> • Pick up trucks (4) • Water truck • Cat Dozer • Front End Loader • Snow Machines (2) • ATV’s (2) • Diamond Drill • Generators (2) 	Equipment to support up to three drill rigs <ul style="list-style-type: none"> • 4x4 trucks (1/2, ¾ and 1.5 ton) • Water truck (1 – 2) • D-6 Dozer (1-4); D-8 Dozer (1-2) • Loader (1-4) • Snow Machines (1-8); Snowcats (1-2) • Quads (1-8); Swamp Buggies; Argos • Diamond Drills (1-3) • Generators • Diesel & Electric Powered Pumps (1-3) • Equipment Sloops (1-3) • Equipment Shacks (1-3) • Pump Shacks (1-3) • Drill Cuttings Tank (1-3) • Water Storage Tank • Water Truck (1-2) • Marooka or Nodwell (1-3) • Skidders (1-3) • Dump Truck • Excavator or Backhoe (1-2) • Transport Truck (1-4) • Cabodas (1-2)
All drill cuttings captured and placed in 5 gallon buckets and transported to abandoned dry pit for long-term storage in case needed for “further analysis”.	All drill cuttings captured and buried in shallow excavation or natural depression.

Currently Permitted Under MV2016C0023	Requested Under MV2017C0024
On-going restoration and clean-up	On-going restoration and clean-up
Camp for Maximum of 20 Workers <ul style="list-style-type: none"> • 2 Single-wide trailers • Propane heaters • 2 Diesel generators • Sewage storage building/tank • Freshwater storage tank/truck 	Camp for Maximum of 35 Workers <ul style="list-style-type: none"> • 4-10 Trailers or Platform Tents • Propane heaters • 2 Diesel generators • Sewage storage building/tank • Freshwater storage tank/truck
Camp located on previously disturbed ground	Camp located on previously disturbed ground
Chemicals used on-site may include: <ul style="list-style-type: none"> • hydraulic fluids • lubricating oils • grease • antifreeze • Portland Cement 	Chemicals used on-site may include: <ul style="list-style-type: none"> • hydraulic fluids • lubricating oils • grease • antifreeze • Portland Cement • drilling additives