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**Project accomodation types**

Permanent Camp



						number of fuel drums stored adjacent to the aircraft runway fluctuates as a result of fuel caching by PCSP.
Gasoline	fuel	3	205	615	Liters	Fuel for snowmobiles, ATVs, and generators at the McGill Arctic Research Station (note that vehicles are not relevant to the applicant's project). There are four (4) fuel storage locations for 205 litre fuel drums: these include one to store fuel for motorized equipment such as snowmobiles, ATVs, and generators (gasoline).
Diesel	fuel	6	205	1230	Liters	Fuel for heat at the McGill Arctic Research Station. There are four (4) fuel storage locations for 205 litre fuel drums: these include three for storing fuel and/or feeder drums to heat buildings (diesel).
Propane	fuel	2	45	90	Kg	Fuel for heating (stove) and





## **Additional Information**

**SECTION A1: Project Info**

**SECTION A2: Allweather Road**

**SECTION A3: Winter Road**

**SECTION B1: Project Info**

**SECTION B2: Exploration Activity**

**SECTION B3: Geosciences**

**SECTION B4: Drilling**

**SECTION B5: Stripping**

**SECTION B6: Underground Activity**

**SECTION B7: Waste Rock**

**SECTION B8: Stockpiles**

**SECTION B9: Mine Development**

**SECTION B10: Geology**

**SECTION B11: Mine**

**SECTION B12: Mill**

**SECTION C1: Pits**

**SECTION D1: Facility**

**SECTION D2: Facility Construction**

**SECTION D3: Facility Operation**

**SECTION D4: Vessel Use**

**SECTION E1: Offshore Survey**

**SECTION E2: Nearshore Survey**

**SECTION E3: Vessel Use**





