









#### 4. Timing

Period of operation: May 1 to September 30  
 Proposed term of permit: April 1, 2006 to April 1, 2008

Please outline the phases of the proposed project (construction/ operation/ decommissioning) including the timing and scheduling of each phase. May 1 to May 15, 2006 – mobilize fuel to fuel storage area

May 15 to May 30 – construct camp ; June 1 to June 15 - prospecting

June 15 to August 15 – drilling and prospecting programs;

August 15 to September 15 – prospecting, shutdown of camp, clean up

#### 5. Region (check all that apply):

☐ Baffin ☒ Kivalliq ☐ Kitikmeot ☐ Transboundary: \_\_\_\_\_

#### 6. Land Status (check all that apply):

☒ Crown ☐ Commissioners' ☒ Inuit Owned Surface lands ☒ Inuit Owned Sub-Surface Lands

#### 7. Co-ordinates:

Min Lat (degree/minute) 64°45'N Min Long (degree/minute) 97°30'W  
 Max Lat (degree/minute) 65°30'N Max Long (degree/minute) 99°30'W

NTS Map Sheet No: 66 H/5;G/1, 2, 8; B/14, 15, 16

Please ensure that maps of the project are attached (1:50,000 **if available**, 1:250, 000 **Mandatory**) available from Natural Resources Canada

If the project proposal includes a **camp**, please provide the coordinates of the camp location

Min Lat (degree/minute) 65°03'N Min Long (degree/minute) \_\_\_\_\_  
 Max Lat (degree/minute) 98°21'30"W Max Long (degree/minute) \_\_\_\_\_

If different from above for the camp:

NTS Map Sheet No: 66 G/1

Please ensure that maps of the camp are attached (1:50,000 **if available**, 1:250, 000 **Mandatory**) available from Natural Resources Canada

#### 8. Non-Technical Project Proposal Summary

Please include a non-technical description of the project proposal, no more than 500 words, in English and Inuktitut (+Inuinnaqtun, if in the Kitikmeot). The project description should outline the following:

- The project activities, their necessity and duration;
- Method of transportation;
- Any structures that will be erected (permanent/ temporary);
- Alternatives considered; and
- Long-term developments, the projected outcome of the development for the area and its timeline.



## SECTION 4: MATERIAL USE

### 1. List equipment (including drills, pumps, aircrafts, etc.):

Equipment type and number	Size – dimensions	Proposed use
One - 10 kilowatt generator	1 X1 m (200 kg)	Electricity for camp
One - diamond drill	3 X 3 m (1000 kg)	Drill exploration targets
One - water pump	0.4 X 0.4 m (15 kg)	Water for camp
One - Helicopter		Move drill and personnel

### 2. Detail fuel and hazardous material use:

Fuels	Number of Containers	Capacity of containers (gal & litre)
• Diesel	40	205 litre
• Gasoline	2	205 litre
• Aviation fuel	150	205 litre
• Propane	4	40 kilogram
• Other		
Hazardous material (please specify)		
•		
•		
•		

## SECTION 5: WASTE DISPOSAL AND TREATMENT FACILITIES

### 1. List the types of waste:

Type of waste	Projected amount generated	Method of Disposal	Additional treatment procedures
Sewage	0.02 cubic metres / day	Latrine sumps	Lime added to pits
Greywater	2.5 cubic metres / day	Dumps	Lime added at closure
Garbage	1200 kilograms	Burned	
Overburden (organic soil, waste material, tailings)	None		
Hazardous waste	5 l (household products)	Flown out	
Other:	Drill water	In sumps	

Hazardous waste will consist of household products (cleaners, detergents, ...). Waste oil generated by camp and drilling activities will be used in the incinerator. Hazardous waste that cannot be burned will be packed and flown out to an appropriate discharge. Garbage will consist of refuse from kitchen, camp and drilling activities. What cannot be burned (metal, aerosol cans...) will be flown out.

