

## 5) EQUIPMENT

- a) small 2 hp Honda water pump
- b) small 5 hp Honda generator
- c) 1 of Boyles 25-A diamond drilling rig
- d) 1 of Hughes 500 helicopter (for moving the drill)
- e) 4 skidoos for winter transportation
- f) 1 of quad trail bike for moving camp equipment.

The majority of the equipment and fuel will be used for the diamond drilling project in the second phase of exploration.

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|-------------------------------------|------------------------|
| 6) Propane for cooking and heating: | 38 – 100 lb. Bottles   |
| Diesel:                             | 60 – 205 litre barrels |
| Gasoline:                           | 2 – 205 litre barrels  |
| Aviation fuel:                      | 50 – 205 litre barrels |

## 7) Fuel Spill Contingency Plan:

All containers will be labeled with the company name. Any leaky drums will have their contents transferred. Absorbent material will be on hand to facilitate cleanup of any spills.

## 8) PROPOSED DISPOSAL METHODS:

All garbage will be burned and then flown out of the area for disposal at a disposal site in Yellowknife. No hazardous materials will be brought onto the property.

- 9) Equipment and supplies will be flown in via float or wheel/ski planes. The drill will be moved with a helicopter. Personnel will be transported via helicopter or skidoo.

- 10) We are not aware of any environmentally sensitive areas in the work area.

- 11) The first stage of exploration, which will be geological mapping and ground geophysical surveys, will not have an adverse environmental impact. The exploration base camp will operate following sound environmental practices. Activities associated with the diamond drilling will likewise adhere to established guidelines. Non-toxic drilling mud will be contained at the drill site. Drill locations will be at least 100 m away from the nearest water course.