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GLWB

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Gwich'in Land and Water Board

SCHEDULE 2

(Subsection 19(2) of Mackenzie Valley Land Use Regulations)

INFORMATION IN SUPPORT OF AN APPLICATION FOR A LAND USE PERMIT

New Application

Amendment

<p>1. Applicant's name and mailing address <i>Bob's Welding Ltd.</i> <i>Box 2644 Inuvik, NT X0E 0T0</i> Telephone no. <i>(867) 777-4174</i> Fax no. <i>(867) 777-3004</i></p>
<p>2. Head office address <i># 7 Industrial Rd.</i> Field supervisor <i>Bob Gully / Lyle Gully</i> Radio telephone no. <i>cell (867) 777-1150 (867) 678-0073</i> Telephone no. <i>(867) 777-4174 same</i> Fax no. <i>(867) 777-3004 same.</i></p>
<p>3. Other personnel (subcontractor, contractors, company, staff, etc.) Total number of persons on site: <i>3 - 4</i></p>

4. Eligibility

(Refer to section 18 if the Mackenzie Valley Land Use Regulations.)

(a) (i) (a) (ii) (a) (iii) (b) (i) (b) (ii)

5. a) Summary of operation (describe purpose, nature and location of all activities)
(Refer to paragraph 19 (3) (b) of the Mackenzie Valley Land Use Regulations.)

Drill, blast + crush aggregates

b) Indicate if a camp is to be set up (Provide details on a separate page, if necessary.)

No.

6. Summary of potential environmental and resource impacts (describe the effects of the proposed land use operation on land, water, flora and fauna and related socio-economic impacts). (Use separate page if necessary.)

NIL

7. Proposed restoration plans (Use separate page if necessary).

NIL

8. Other rights, licences or permits related to this permit application (mineral rights, timber permits, water licences, etc.)

DIAND permit

Roads:

Is this to be a pioneered road? No

Has the route been laid out or ground truthed? Existing
(Provide details on a separate page.)

9. Proposed disposal methods

a) Garbage:
Bought to Inuvik

b) Sewage (sanitary and grey water):

c) Brush and trees:

d) Over burden (organic soils, waste material, etc.)

10. Equipment (includes, drills, pumps, etc.)
 (Use separate page if necessary.)

Type and number	Size	Proposed Use
see attached equip list		

11. Fuels	<input checked="" type="checkbox"/>	No. of Containers	Capacity of Containers	Location
Diesel	<input checked="" type="checkbox"/>			
Gasoline	<input type="checkbox"/>			
Aviation Fuel	<input type="checkbox"/>			
Propane	<input type="checkbox"/>			
Other	<input type="checkbox"/>			

12. Containment fuel spill contingency plans.
 (Attach separate contingency plan if necessary.)

No fuel stored on site
 see attached plan.

13. Methods of fuel transfer (to other tanks, vehicles, etc.)

Tidy tank and/or Esso's Fuel truck.

14. Period of operation (includes time to cover all phases of project work applied for, including restoration.)

15. Period of permit (up to five years, with maximum of two years of extension)

Start Date: March 9, 2006

Completion date: March 9, 2011

16. Location of activities by map co-ordinates (attach maps and sketches)

Minimum latitude (degree, minute)

68° 18' 25" N

Maximum latitude (degree, minute)

Minimum longitude (degree, minute)

133° 19' 28" W

Maximum longitude (degree, minute)

Map sheet no.

17. Applicant Lyle Gully
(Print name in full)

Signature x [Signature]

Date Jan 10 2006

18. Fees

Type A - \$150.00

Type B - \$150.00

Land Use Fees: _____ Hectares @ \$50.00/hectare = _____

Assignment fee: \$50.00

Total = _____

Equipment List

Year	Make	VIN
1979	966C Loader	30K3154
1981	966D Loader	99Y01700
1995	EX300 Excavator	15L7741
1978	D8K Cat	77V9677
	8' X 12'	First Aide Shack

1982	Hopkins Cone	CT12482
1993	El-Jay Cone Crusher	23J177
1976	Hewitt Grizzly Screen Deck	C131793
1974	Kolman Jaw Crusher	C15133
1971	Hiway Van Control Tower	3672201
	Mormak Conveyer Stacker	48-28090-85

SPILL RESPONSE PROCEDURES

The following procedure will be followed in the event of a spill. Steps are listed in the order of importance; however, depending on circumstances, conditions, and potential injuries, this order may be altered to meet specific needs.

All employees will be briefed on these procedures and regular visual checks will be carried out to ensure no spills have occurred.

1. Identify the product spilled:

If the identity is unknown, and if identification means further risks, then action must be based on the assumption that the product is extremely dangerous. The crew is not to smell, taste, touch or attempt to reach ruptured containers if they are surrounded by the contaminant.

2. Assessment of dangers and hazards:

Immediate determination will be made about the direction of the spill's progress, whether downhill, towards the water, or already in the water. As well, careful attention will be paid to the full nature of the incident: is this solely a surface contaminant, or are fumes an additional factor; are there any injuries current or possible.

3. Stop the flow at source:

- Has the flow been stopped or is it still leaking?
- Is there an emergency shut-off valve?
- Have holes in the container been patched?
- Is the container empty?

Note: An attempt to stop the flow will be done only if it is safe to do so.

4. Take actions to contain the spill:

Land based measures may include application of absorbents, construction of berms and diversion/collection trenches. Water based measures may include dams, dykes, and floating booms.

5. Report Action to the NWT Spills Hotline:

NWT SPILLS HOTLINE PHONE NUMBER - (867) 920 - 8130

The person calling the NWT Spills Hotline will give as much of the following information as possible:

- Name, Address and Phone Number of Person reporting the Spill.
- Date, Time and Location of Spill.
- Type and Amount of Spill (gas, diesel, etc.).
- Cause of Spill.
- Type, Size and Number of Storage Containers.
- Amount in Storage Containers.
- Has the Spill stopped, or is continuing? And if so, in what direction?
- Action taken to recover, clean-up and dispose of spilled contaminant.
- Description of existing containment.
- Name and Phone Number of Persons close to the location of the Spill.
- Name of Person in charge at the time of the Spill.

Note: The operators at the NWT Spills Hotline are NOT experts in spill management. The information supplied to them is for relay purposes only.

REPORTING PROCEDURE

1. Spill is noticed:
 - Is the source of the spill still flowing?
 - Can the source be safely turned off? If yes, turn off.
2. Foreman or supervisor is notified immediately and depending on circumstances:
 - The foreman or supervisor will either decide to take immediate actions to stop the source of the flow or contain the flow, or
 - The foreman or supervisor will call the NWT Spills Hotline to file a report and request further information about who should be called and what should be done.
3. The on-site personnel will receive directions from the NWT Spills Line about the appropriate personnel to call.

