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## Report

### Tank System Information

#### Tank System Description

EC #:  
00009713  
Internal Number

Description:  
Ft. Liard, NT - Heating Oil

#### Contact Information

##### Owner

Royal Canadian Mounted Police  
73 Leikin Dr  
M1-4 Mailstop #18  
Ottawa  
Ontario  
K1A 0R2  
Tel: (613) 843-5516  
Fax: (613) 825-7518

##### Tank Operator

GNWT  
Stuart Hodgson Building  
Box 1320  
Yellowknife  
Northwest Territories  
X1A 2L9

##### Contact

Rod Savard  
11140-109 Street  
Edmonton  
Alberta  
Tel: (780) 670-8580

##### Contact

Les Wright  
Box 240  
1st Floor Milton Building  
Fort Simpson  
Northwest Territories  
X0E 0N0  
Tel: (867) 695-7240

##### Land Owner

#### Months of service

January  
February  
March  
April

May  
June  
July  
August  
September  
October  
November  
December

### **System Location**

#### **Tank System Location**

109 - Valley Main St.  
Fort Liard  
Northwest Territories

#### **System Record Location**

109 - Valley Main St.  
Fort Liard  
Northwest Territories

#### **Emergency Plan Location**

109 - Valley Main St.  
Fort Liard  
Northwest Territories  
Details:

### **Miscellaneous Information**

Tank Use:

Name of Tank Manufacturer:

Year of Manufacture:

Certification # of System Installer:

Certification # of System Remover:

## **Tank 1 of 2**

### **Tank Information**

Tank Description:

Main Tank

Tank Internal Number:

Type of Tank:

Aboveground

ULC or API Standard Number:

ULC-S602

Year of installation:

2004

Material of construction:

Steel

Overfill Protection:

- Overfill ball float valve

Type of pump:

No oil-water separator

Spill Containment:

Other, Spill Pan

Product Stored:

Heating oil

Tank Capacity:

2270 L

Transfer area:

Concrete Pad with 2" lip

Tank Leak Detection:

- Visual inspection

Corrosion Protection:

- Painted

Secondary Containment:

- Double Walled

### **Piping for tank 1**

Type of Piping:

Aboveground

Piping diameter:

1,5; 1 inch

Piping Leak Detection:

- Visual inspection

Leak detection for sumps:

- No sump for storage tank system

Material of construction:

- Black Iron
- Fibreglass reinforced plastic ducted flexible (e.g. Enviroflex/Buflex, Geoflex)

Corrosion Protection:

- Painted

Secondary Containment:

- None

### **Tank 2 of 2**

#### **Tank Information**

Tank Description:

Day Tank

Tank Internal Number:

Type of Tank:

Aboveground

ULC or API Standard Number:

ULC-S602

Year of installation:

2012

Material of construction:

Steel

Overfill Protection:

- Overfill ball float valve

Type of pump:

No oil-water separator

Spill Containment:

Other, Spill Pan

Product Stored:

Heating oil

Tank Capacity:

909 L

Transfer area:

Inside tank and spill pans

Tank Leak Detection:

- Visual inspection

Corrosion Protection:

- Non-corroding material

Secondary Containment:

- Double Walled

### **Piping for tank 2**

Type of Piping:

Aboveground

Piping diameter:

1.5; 1 inch

Piping Leak Detection:

- Visual inspection

Leak detection for sumps:

- No sump for storage tank system

Material of construction:

- Black Iron
- Fibreglass reinforced plastic ducted flexible (e.g. Enviroflex/Buflex, Geoflex)

Corrosion Protection:

- Painted

Secondary Containment:

- None