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[Back to home page](#)

## Report

### Tank System Information

#### Tank System Description

EC #:  
00037920  
Internal Number

Description:  
Inuvik Hangar, NT

#### 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, Public Works and Services  
Stuart Hodgson Bldg  
Yellowknife  
Northwest Territories  
X1A2L9  
Tel: (867) 777-7157

##### Contact

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

##### Contact

Brian Pruden  
Stuart Hodgson Bldg  
Yellowknife  
Northwest Territories  
X1A2L9  
Tel: (867) 777-7157

#### Land Owner

#### Months of service

January  
February  
March  
April  
May

June  
July  
August  
September  
October  
November  
December

### **System Location**

#### **Tank System Location**

Inuvik Airport, Lot 3-523, Block 1355, Plan 824  
Inuvik  
Northwest Territories

#### **System Record Location**

Inuvik Airport, Lot 3-523, Block 1355, Plan 824  
Inuvik  
Northwest Territories

#### **Emergency Plan Location**

Inuvik Airport, Lot 3-523, Block 1355, Plan 824  
Inuvik  
Northwest Territories  
Details:

### **Miscellaneous Information**

Tank Use:

Name of Tank Manufacturer:

King Manufacturing

Year of Manufacture:

2015

Certification # of System Installer:

Certification # of System Remover:

## **Tank 1 of 2**

### **Tank Information**

Tank Description:

Main Supply Tank

Tank Internal Number:

Serial #: 110964ULC1268

Type of Tank:

Aboveground

ULC or API Standard Number:

ULC-S653

Year of installation:

2015

Material of construction:

Steel

Overfill Protection:

- Overfill alarm and overfill automatic shutoff

Type of pump:

No oil-water separator

**Spill Containment:**

Spill box at fill point (aboveground tank)

**Product Stored:**

Heating oil

**Tank Capacity:**

8500 L

**Transfer area:**

Spill box, secondary containment provided at truck, trained personnel

**Tank Leak Detection:**

- Tank precision leak detection test
- Visual inspection

**Corrosion Protection:**

- Painted

**Secondary Containment:**

- Double Walled

**Piping for tank 1****Type of Piping:**

Aboveground

**Piping diameter:**

50 mm

**Piping Leak Detection:**

- Visual inspection

**Leak detection for sumps:**

- None

**Material of construction:**

- Steel

**Corrosion Protection:**

- None

**Secondary Containment:**

- None

**Tank 2 of 2****Tank Information****Tank Description:**

Indoor Day Tank

**Tank Internal Number:**

Serial #: A-60845368

**Type of Tank:**

Aboveground

**ULC or API Standard Number:**

ULC-C80-1

**Year of installation:**

2015

**Material of construction:**

Fiberglass reinforced plastic (including thermoset tank)

**Overfill Protection:**

- Overfill alarm and overfill automatic shutoff

**Type of pump:**

No oil-water separator

**Spill Containment:**

None

**Product Stored:**

Heating oil

**Tank Capacity:**

909 L

## Transfer area:

located in a basement with a concrete floor

## Tank Leak Detection:

- Tank precision leak detection test
- Visual inspection

## Corrosion Protection:

- Painted

## Secondary Containment:

- Double Walled

**Piping for tank 2**

## Type of Piping:

Aboveground

## Piping diameter:

50 mm

## Piping Leak Detection:

- Visual inspection

## Leak detection for sumps:

- None

## Material of construction:

- Steel

## Corrosion Protection:

- None

## Secondary Containment:

- None