Environment Environnement Canada Back to home page

Canada

Report

Tank System Information

Tank System Description

EC #: 00035160 Internal Number

Description: Aklavik Detachment Heating Oil Tank

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

Dennis Pascal Bag Service #1 106 Vetran's Way Inuvik Northwest Territories X0E 0T0 Tel: (867) 777-7152

Land Owner

Months of service

January February March April May June July August September October November December

System Location

Tank System Location

34 Tornow Avenue Aklavik Northwest Territories

System Record Location

34 Tornow Avenue Aklavik Northwest Territories

Emergency Plan Location

34 Tornow Avenue Aklavik 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 heating oil tank Tank Internal Number:

Type of Tank: Aboveground ULC or API Standard Number: ULC-S601 Year of installation: 2006 Material of construction: Steel Overfill Protection: • Overfill ball float valve Type of pump: No pump Spill Containment: Other, tank is in containment tub Product Stored: Heating oil Tank Capacity: 2500 L Transfer area: Tank is contained in a tub to prevent spillage into the environment. Tank Leak Detection: • Other (specify), visual inspection Corrosion Protection: • Painted Secondary Containment:

• Double Walled

Piping for tank 1

Type of Piping: Aboveground Piping diameter: 2 inch Piping Leak Detection: • Other (specify), visual inspection Leak detection for sumps: • No sump for storage tank system Material of construction: • Black Iron Corrosion Protection: • Painted Secondary Containment: • Other impermeable barrier (specify), visual inspection

Tank 2 of 2

Tank Information

Tank Description: Heating oil day tank Tank Internal Number:

Type of Tank: Aboveground ULC or API Standard Number: ULC-C80-1 Year of installation: 2015 Material of construction: Steel **Overfill Protection:** None Type of pump: No pump Spill Containment: None Product Stored: Heating oil Tank Capacity: 400 L

Transfer area:

tank is inside a builing and is not directly filled. Tank Leak Detection:

Other (specify), visual inspection

Corrosion Protection:

- Non-corroding material
- Secondary Containment:
 - Double Walled
 - Other impermeable barrier (specify), MPI insulated group high density polyethelene inner tank with galvanized steel welded outer tank

Piping for tank 2

Type of Piping: Aboveground Piping diameter: 2 inch Piping Leak Detection: • Other (specify), visual inspection Leak detection for sumps: • No sump for storage tank system Material of construction: • Black Iron Corrosion Protection: • Painted Secondary Containment:

• Other impermeable barrier (specify), visual inspection