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Report

Tank System Information

Tank System Description

EC #:
00000328
Internal Number

Description:
Gods Lake Narrows, MB - Airport

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

Royal Canadian Mounted Police
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Tel: (613) 843-5516
Fax: (613) 825-7518

Contact

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

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

Land Owner

Federal entity under Financial Administration Act

Months of service

January
February
March
April

May
June
July
August
September
October
November
December

System Location

Tank System Location

God's Lake Narrows Airport
God's Lake Narrows
Manitoba

System Record Location

God's Lake Narrows Airport
God's Lake Narrows
Manitoba

Emergency Plan Location

God's Lake Narrows Airport
God's Lake Narrows
Manitoba
Details:

Miscellaneous Information

Tank Use:

Name of Tank Manufacturer:

Year of Manufacture:

Certification # of System Installer:

Certification # of System Remover:

Tank 1 of 1

Tank Information

Tank Description:

Tank Internal Number:

Type of Tank:

Aboveground

ULC or API Standard Number:

ULC-S653

Year of installation:

1996

Material of construction:

Steel

Overfill Protection:

- Overfill ball float valve

Type of pump:

No oil-water separator

Spill Containment:

Spill box at fill point (aboveground tank)

Product Stored:

Jet fuel

Tank Capacity:

75000 L

Transfer area:

Portable containment at truck and fill point, trained personnel in constant attendance

Tank Leak Detection:

- Interstitial monitoring – double walled tank

Corrosion Protection:

- Painted

Secondary Containment:

- Double Walled

Piping for tank 1

Type of Piping:

Aboveground

Piping diameter:

2 inch

Piping Leak Detection:

- Visual inspection

Leak detection for sumps:

- No sump for storage tank system

Material of construction:

- Steel

Corrosion Protection:

- Coating – bonded plastic, resin, epoxy or polyurethane coated

Secondary Containment:

- None