

Leak 18925

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STATE OF MINNESOTA

Department of Public Safety - Bureau of Criminal Apprehension
1430 Maryland Ave. East St. Paul, MN 55106

MINNESOTA DUTY OFFICER

Bureau of Criminal Apprehension Operations Center

Report #: 129973

Report Date: 10/24/2012

Report Time: 16:02

DO#: 8

CALLER INFORMATION

Contact: Dennis McComas

Company: Thatcher Engineering

Address: 3055 Old Highway 8

City: Minneapolis

State: MN Zip: 55418-

Phone: (612) 781-2188 Ext:

Alt phone:

Ext:

Have local police and/or fire been notified?

SCANNED

NARRATIVE

Tank removal, no replacement. Samples sent to lab. Had to confirm owner and address.

INCIDENT REPORT: REQUEST/INFORMATION

Type of call:

☐ Wrong number ☐ OCVO ☐ On-call change ☐ Other state agency ☐ Phone check ☐ Other

L# 3589: Open 11/1990 - Closed 1/1992; discovered during Phase I assessment

T# 129: 4 UST's "out of service" 1-8k & 1-4k gasoline, 1-2k diesel, & 1-8k alcohol blend

INCIDENT REPORT: TANK

RESPONSIBLE PARTY/PROPERTY OWNER

SITE LOCATION

Name: Sara L. Vinas, Counsel

Name: Food-n-Fuel

Company: MDW Equity

Address: 4020-233rd Ave NW

Address: 2760 North University Drive

City: ST. FRANCIS

City: Hollywood

State: FL Zip 33024-

County: ANOKA

Zip: 55070-

Phone: (954) 499-8663 Ext: 236

Alt. phone:

Ext:

ENTERED OCT 25

SITE INFORMATION

Discovery date: 10/18/2012

Discovery time:

Previously reported site? YES

Leak #: 3589

Is E85 on site?

RELEASE INFORMATION

Number/Size of Tank(s)	Tank Contents	Age of Tank(s)	Type of Tank
1 @ 8k	gasoline	1984	U.S.T. - Steel
1 @ 8k	E-10	1984	U.S.T. - Steel
1 @ 2k	diesel	1984	U.S.T. - Steel
1 @ 4k	gasoline	1997	U.S.T. - Steel

Native soil type: sand

Surface water nearby? No

Source of Release:

Site water source: Municipal

Contaminated soil excavated? No

Quantity:

Able to dig out contamination? No

ANY QUESTIONS - PLEASE CONTACT THE MN DUTY OFFICER AT 651-649-5451 or 800-422-0798

MPCA project manager SAF

Leak # 18925

Ground water encountered? Yes

Depth to ground water: 12 ft

Free product found? No

Stained soils? Yes

Petroleum odors? Yes

Highest vapor reading: 3356 ppm

Analytical results: pending

If not tank related, specify Release Source and Product Type:

MPCA Project Manager:

SAP

Leak Number:

18925

In:

Out:

Link:

Date:

Time:

Agency:

County:

Method of Contact:



10/24/2012

16:11

MPCA Metro

Email

Narrative: cc Brittney Schuller

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