State of Wisconsin Substance Release Notification Form

PLEASE PRINT

Additional Comments on Reverse

24-Hour Emergency Hotline Number: 1-800-943-0003 Form 4400-91 Rev. 2-99 Date and Mil. Time of Incident Date and Mil. Time Reported Person Reporting/Representing Phone#(Responsible Party/Spiller Phone # (Contact Name Phone # (City, State, Zip Code Address **24**0 701**75**00 Amount & Units Released Substance Involved Amount Recovered aallons Semisolid Liquid Odor Exact Location (inc. address, facility name, mileage, bldg. #, etc.) Lat/long Weather Cond. Cause of Incident Action Taken By Spiller: No Action Taken sperator error, over-9711 of tank#48 No Action Needed Monitor Cleanup Method: Spilled Substance Impact To: Spill Source: sacion. Check $(\sqrt{})$ all that apply: Transportation Accident, Fuel Tank Spill <u>Soil remova</u> Waste Destination: Transportation Accident, Load Spill Air Petential Industrial Facility Paper Mill Chemical Co. Kinnes Soil Potential Ag Coop/Facility/ Food Factory/Facility Groundwater Potential @as/Service Station/Garage/Auto Dealer, Repair Shop Surface Water Potential Containment Pipeline, Terminal, Tank Farm, Oil Jobber/Wholesaler Contractor Hired Name Public Property (city, state, church, school, etc.) Storm Sewer Potential Name: Utility Co, Power Generating/ Transfer Facility Sanitary Sewer Potential Private Property (home/farm) Concrete/Asphalt | Potential Other: Construction, Excavation, Wrecking, Quarry, Mine Private Well Potential Airport Facility Railroad Facility Contained/Recovered Other Other: Has an evacuation occurred? Yes No Potential? Yes No Injuries? Yes No If yes, how many? Are there any resource damages? Yes No Potential What kinds? Other Agencies Notified (V first column) notified) (V) both columns if on the scene Incident Commander, if Local DNR known: Fire Department ☐☐ Local Law Enforcement Div. Emer. Mgt. Nat'l Resp. Ctr. 800-442-8802 Chemtrec 800-424-9300 Coast Guard LEPC or Local Emer. Mgt. Phone: Level A/Level B Team DHFS 608-258-0099 Other Rpt'd to DATCP? Yes No Prepared By: (Pring (Phone) Time: Person Notified: Investgtd By: (Print) Date: Incident Closed? Yes No (Sign) Date: Transferred to: ERP NFA Letter Sent? Yes No DATCP Date: Spill Packet Sent? Yes No Case #

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NATIONAL RESPONSE CENTER - STATE*FAX ** GOVERNMENT USE ONLY ** GOVERNMENT USE ONLY ** BOVERNMENT USE ONLY **

_QO NOT RELEASE this information to the public without permission from the National Response Center (G-OPF), U.S. Coast Guard Headquarters, Washington DC 20593-0001 (202)267-2675.

From: National Response Center USCG HQ Washington, D.C. 1-800-424-8902

To:

WI DEPT NAT RES BUREAU OF LAW ENF Incident Report # 488990

INCIDENT DESCRIPTION

*Report taken by QMC SEIGLER at 11:10 on 26-JUN-99 Incident Type: FIXED Container Type: Above Ground

Tank Capacity: 110000 BBL(S) Facility Capacity: 110000 BBL(S)

Incident Cause: OPERATOR ERROR

Affected Area:

The incident occurred on 26-DUN-99 at 09:15 local time.

Affected Medium: LAND

SUSPECTED RESPONSIBLE PARTY

Nøme:

Job (1tle:

KELLY CRESAP SHIFT FOREMAN

Organization:

MURPHY DIL REFINERY

2400 STINSON AVE SUPERIOR, WI 54880

Day Phone:

Address

(715) 3983533

Type of Organization: PRIVATE ENTERPRISE

INCIDENT LOCATION

2400 STINSON AVE

County: DOUGLAS

SUPERIOR, WI 54880

RELEASED MATERIAL(S)

CHRIS Code: OIL

Official Material Name: OIL: CRUDE

Also Known As:

Oty Released: 5 BBL(S)

Oty in Nator: 0 NON(S)

SOURCE/CAUSE OF INCIDENT

ON SITE ABOVE GROUND STORAGE TANK / OVERFILLED

DAMAGE

Injuries: Fatalities:

Evacuations:

Damages: Air Close: Road Close:

REMEDIAL ACTIONS

SPILL CONTAINED IN A DIKED IN AREA ALL ON SITE/ HAZMAT TEAM RESPONDING

WILL USE VAC TATOKS

EPA: STATE: NOTIFICATIONS BY CALLER

OTHER: DESC: DNR / COUNTY EMERGENCY GOV

NOTIFICATIONS BY NRC

ATSOR MN ATTN: LORRATEDUTHER ATSOR HI ATTHE JOMES DREH MSD OULUTH

(651)2150918 (608)2862863

U.S. EPA V NOAA 1ST CLASS BE RPTS FOR WI (218) 7205288 (312) 3532318

(206) 5266344

NATIONAL RESPONSE CENTER - STATE+FAX ** GOVERNMENT USE ONLY ** GOVERNMENT USE ONLY ** GOVERNMENT USE ONLY **

NOTIFICATIONS BY NRC

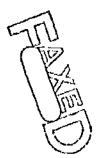
HN DEM ATTN: HR KAM HI DEPT NAT RES BUREAU OF LAW ENF (812)6495451 (608) 2562598

ADDITIONAL INFORMATION

AREA AFFECTEU: SOFT X 80FT

*** END INCIDENT REPORT # 488990 ***

Report any problems or Fax number changes by calling 1-800-424-8802 PLEASE VISIT DUR NEB SITE AT http://www.nrc.usag.mil





State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Tommy G. Thompson, Governor George E. Meyer, Secretary William H. Smith, Regional Director JUL - 2 1999

June 29, 1999

Ms. Liz Lundmark Murphy Oil U.S.A PO Box 2066 Superior, WI 54880

Subject: Spill of 210 gallons of Crude Oil inside Tank 48 Berm at the Murphy Oil Refinery, on June 26, 1999, Superior, Wisconsin

Dear Ms. Lundmark:

The purpose of this letter is to inform you of your legal responsibilities regarding the spill with which you are currently involved. Under State Law, section 292.11, Statutes, you must clean-up any contamination resulting from your spill to state standards. Because a hazardous substance has been discharged, you are responsible for restoring the environment.

The Hazardous Substance Spills Law, section 292.11(3), Wisconsin Statutes states:

"A person who possesses or controls a hazardous substance which is discharged or who causes the discharge of a hazardous substance shall take the actions necessary to restore to the environment to the extent practicable and minimize the harmful effects from the discharge to the air, lands, or waters of the state."

Required Actions:

As the responsible party of the discharge of a hazardous substance, you have the responsibility to assess the immediate impact of the discharge on human health and the environment and to act immediately to minimize these impacts. Furthermore, you must clean-up the discharge to acceptable State standards and take any other actions necessary to restore the environment to the extent practicable. Following the initial response and clean-up, if impacts of the discharge remain in the soils, water and/or groundwater, additional investigation and clean up may be required by the Department.

Spill clean-up should occur as quickly as possible to prevent extensive migration of the spill and also keep response, cleanup, and restoration costs from escalating. Clean-up progress should be reported to the Department on a regular basis as the clean-up occurs. Within 30 days of the date of the letter, return to the following address a narrative clean-up summary, site map, copies of documents confirming the proper disposal of contaminated materials and/or soils, and any sample results which confirm contaminant removal:



Department of Natural Resources Attention: Paula Schneider 107 Sutliff Rhinelander, WI 54501

Based on the information provided, the Department will determine the need for further action or a case close-out. You will be notified of the Department's decision. Failure to provide the requested information within the specified time period may result in enforcement action.

If you should have any questions regarding this letter please feel free to call me at (715)392-0802.

Sincerely,

NORTHERN REGION

James A. Hosch Spill Coordinator

cc: Paula Schneider - Rhinelander



June 29, 1999

RECEIVED
JUL 0 1 1999

DNR-SUPERIOR

Mr. James Hosch Wisconsin Department of Natural Resources 1401 Tower Avenue Superior, WI 54880

Dear Mr. Hosch:

Re: Release of Crude Oil

Murphy Oil USA, Inc. (Murphy), with this letter, is providing the Department written confirmation of the verbal notification given on June 26,1999 of the release of crude oil into the dike area of tank 48 at its Superior refinery. Tank 48 is located within the refinery facility at 2407 Stinson Avenue, Superior, Wisconsin. The map coordinates for the refinery are NW1/4, NW1/4, Sect. 36, T 49N, R 14N.

On June 26, 1999 Murphy experienced a release of approximately 210 gallons of crude oil from tank 48 into its containment area. The release occurred as the result of an oil movements operator becoming distracted while carrying out other tank gauging duties which ultimately resulted in failure to meet the safe-fill timing for tank 48. All released crude oil remained inside the tank 48 containment dike.

Immediately upon discovery of the release Murphy began site remediation. The tank was secured and liquid crude oil, to the extent possible, recovered and transported to the slop oil treating system. Approximately 35 to 40 yards of visually contaminated soils were removed from a 40 ft x 40 ft area to a depth of approximately 8 inches. The soil was transported to Murphy's 3-sided contaminated soil storage building.

Field screening is expected to begin, next week, as soon as arrangements have been made with a contractor. Excavation of contaminated soil followed by confirmation that the site has been remediated will follow.



Mr. James Hosch June 29, 1999

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Please call me at (715) 398-8249 if you have any questions.

Sincerely,

T. Richard Staupe

Sr. Environmental Engineer

TRS/

cc: G. Neve, MOUSA

B. Macomber, MOUSA

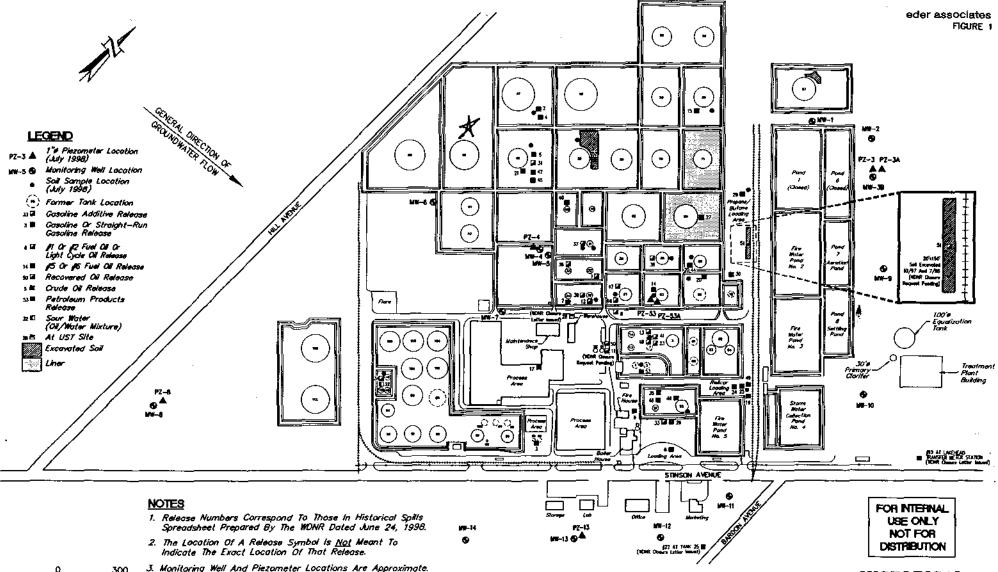
L. Lundmark, MOUSA

J. Britt, MOC

K. Melnyk

R. Lewandowski

L. Vail



Approximate
Scale In Feet

- 4. The Location Of Release #43 That Occurred On 11/14/94 And Consisted Of 210 Gallons Of Gasaline Is Unknown.
- Release #27 In The Tank 69 Diked Area Occurred After An Impermeable Membrone Liner Was Installed Within the Diked Area.
- Release #6 (Gasoline) Was Contained On Concrete And Recovered. No Releases To Soil.
- 7. PECFA Eligible Releases Occurred From Tonks \$1, \$8, \$13, \$25, \$39, \$51, \$53, \$59, \$66, And \$67.

HISTORICAL RELEASE LOCATIONS

MURPHY OIL USA, INC SUPERIOR, WISCONSIN

090998 34265WE