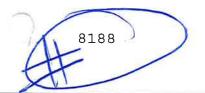
TSR040 Remarks Listing For Leaksite = Report Date: June 22, 1998



Leaksite ID# 8188
UNION COOP OIL CO SOUTH BULK PLANT
Site Name

Tank Facility ID UNION COOP OIL CO Responsible Party

52044

LEAKSITE REMARKS

2/06/95 Release reported by Gary Hartman, Union Oil. Approximately 30 gallons of product had leaked from an AST. When discovered, the remaining product within the AST had been pumped to another tank. Floor dry was used to absorb some of the product. The spilled material was in a clay diked area. Some excavation may be necessary.

2/10/95 GR: MAILED standard letter.

- 8/20/95 MDN: Spoke with Gary Hartman, Union Co-op. He indicated that it was a small release that was cleaned up. They still have a small pile of contaminated soil on site (less than 9 yds). I told Gary that they may be able to thinspread the soil provided certain parameters. Gary indicated that the soil could be spread on site. I also requested that Gary provide a summary of events that occured and a map that showed the location of the spill and the area where the soil was spread.
- 8/21/95 Thinspread approval letter sent.
- 7/22/96 AH: Reviewed file. Have not rec'd info that MDN requested on 8/21/95. Sent WAKEUP letter with fact sheet 3.5. Requested summary of events and how release was contained.
- 8/28/96 AH: Rec'd Follow-up Checklist from Gary Hartman.
- 8/29/96 AH: Reviewed file. Site can be considered closed based on the following: (1) small release approx. 30 gallons; cleanup began right away with floor dry material; (2) release occured in clay diked area-contained; (3) remaining contaminated soil removed (approx. 9 yds) and (4) thin spread the soil on-site. Ground water, vapor, and surface water do not appear to be at risk. Site can be considered closed.

06/22/98 sent to archives kl

End of Remarks

Page: 1

Leaksite ID# 8188 UNION COOP OIL CO SOUTH BULK PLANT Site Name

Tank Facility ID UNION COOP OIL CO Responsible Party 52044

LEAKSITE REMARKS

2/06/95 Release reported by Gary Hartman, Union Oil. Approximately 30 gallons of product had leaked from an AST. When discovered, the remaining product within the AST had been pumped to another tank. Floor dry was used to absorb some of the product. The spilled material was in a clay diked area. Some excavation may be necessary.

2/10/95 GR: MAILED standard letter.

- 8/20/95 MDN: Spoke with Gary Hartman, Union Co-op. He indicated that it was a small release that was cleaned up. They still have a small pile of contaminated soil on site (less than 9 yds). I told Gary that they may be able to thinspread the soil provided certain parameters. Gary indicated that the soil could be spread on site. I also requested that Gary provide a summary of events that occured and a map that showed the location of the spill and the area where the soil was spread.
- 8/21/95 Thinspread approval letter sent.
- 7/22/96 AH: Reviewed file. Have not rec'd info that MDN requested on 8/21/95. Sent WAKEUP letter with fact sheet 3.5. Requested summary of events and how release was contained.
- 8/28/96 AH: Rec'd Follow-up Checklist from Gary Hartman.
- 8/29/96 AH: Reviewed file. Site can be considered closed based on the following: (1) small release approx. 30 gallons; cleanup began right away with floor dry material; (2) release occured in clay diked area-contained; (3) remaining contaminated soil removed (approx. 9 yds) and (4) thin spread the soil on-site. Ground water, vapor, and surface water do not appear to be at risk. Site can be considered closed.

End of Remarks

Page: 1

MINNELOTA POLLUTION CONTROL AGE. BY TANKS AND SPILLS SECTION						
PETROLEUM TANK RELEASE REPORT						
Report Taken By: Do MON/SN Date/Time Occurred:						
Date/Time Reported: 2/06/95 Date/Time Discovered: 2/06/95						
EAK# 8188 PROJECT MANAGE		ER: 5M USTIS# 52044				
CALLER Name: GARY HARTMAN Phone: 612-848-6288 Relationship to site: (UNION 60-09)	**	4.	SITE Name: Union (a) Street: City: Hector County: Renvin		35342	
TANK OPERATOR Name: Street: City: Zip: Contact Person: Phone:	¥9 14		Name: (him less treet: 260 mg.) City: Heder Contact Person: Phone: (612) 8	Co-OP DIL Jain St. St.: MN I Gary Hartman 4B-6288	Zip: 55342	
Own tanks/product/property? Share in profits? Control over inventory, mainte and tank decisions?	nace		8 9	2		
SITUATION Material Released/Amount: #2 FUEL OIL /30 GA		ource o	of Release:	Release Di AST was lea		
TANK INFORMATION Contents Size State or Federal Excavation Contractor:	Age R	emov	Notification prior		Registered .	
SOIL			= 420		1, 1:	
Contaminated soil excavated: Was it a total excavation: Vapor readings: Soil samples: Borings:	no			- used f	loor-dri	
Native soil type: Stockpiled properly/disposal a Other:	arranged:	2	÷		GC.	

a 8	
e *	
NOITAMROHUI DE	СОИСГОЗІОИЗ АИВ ОТНЕВ ВЕГАТ
CONTACTS Local Fire/Police Local Officials Regional Staff Other	INSTRUCTION GIVEN Hire consultant Submit report Staff will call Contact staff
	Previous release(s):
	SITE INFORMATION Description of area:
	VAPORS Sewers/buildings:
	Surface water:
	City water/wells private/municipal:
	Depth to groundwater:
MEST AND	Free product present:
*	WATER Groundwater in excavation:

GT No. 2558 P. 1

STATE OF MINNESOTA

department of public safety - inviside of unergency management BS STATE CAPITOL SAIRT PAUL SSISS-1049

MINIBSOTA DUTY OFFICER HAZARDOUS MATERIAL INCIDENT REPORT: SPILL

REPORT DATE: 2-6-95 TIME: 1903		
KEPORT DATE: 0-4 10 TIME: 7 700	DUTY OFFICER;	RECORD#:
REPORTED BY:	SUSPECTED/SOURCE	SPONSTRUE PARTY:
NAME: Saces Sastman)	CONTACT:	3
c/o: Unianto- ap ace	C/O:	X &
ADDRESS: 260 Main Sh	ADDRESS:	ne
CITY: Lector STATE:	CITY:	STATE:
PHONE: 6/2-848-6288 ZIP:5548	PHONE:	ZIP:
ALT. PHONE: 5534	ALT.PHONE:	* ·
HAVE LOCAL OFFICIALS BEEN NOTIFIE ** IF EMERGENCY RESPONSE IS NEEDED,		1 INMEDIATELY! **
MATERIAL & QUANTITY: #2 fuel	sil (desil) 5	gallons
INCIDENT DATE: 2-6-95 TEME: 10	803 ONGOINGT: YES	/ NO / UNKNOWN
LOCATION: Union Co- paid		do.
Hector, Renvielle		South
LEGAL:SECTION:	_township:	RANGE: Bull
RELEASED TO: SOIL / ASPHALT / CONCRE		
TILE LINE / GROUND WATE DESCRIBE AREA: URBAN / RURAL / RESID	r / Storm Sewer / San. Rntial / Commercial /	TARY SEVER
EPILL) AIR RELEASE / COMPLAINT: / DUMPING / MALTO	nction / septrova / persent l	BAE / RAD MATERIAL
3 30 10	7	
NARRATIVE: above Grand	tarage tank	weel
NARRATIVE: above graved	torage tack	anihu
MARRATIVE: above grand of tout of a	imped it to	containers
leaking & so me pe	clay diske	containent aver, we
tack. It went to a	clay diske	containing aver, we
touk It went to a one of the sure ger may have to remained? HAS RELEASED MATERIAL BEEN CONTAINED?	Clay digke it for clay digke it fumped	containers aver, we
touk. It went to a area. after we get may have to rema HAS MATERIAL ESCAPED LOCATION PROPERTY	Clay digke I gumped I yes / NO / UNENOUN SPECIFY: CILITY REPORTING SECTION 304?: YES /	containers aver, we
To K . It went to a CALL OF THE SERVICE GET HAS MATERIAL ESCAPED LOCATION PROPERTY HAS RELEASED MATERIAL BEEN CONTAINED? ANY STATE AGENCY RESPONSE?: YES / NO **IS THIS A BUSINESS OR GOVERNMENT FAIL IN COMPLIANCE WITH SARA TITLE III (IF YES, COMPLETE PAGE TWO: SARA)	Clay digke I pumped I!: YES / NO / UNENOWN SPECIFY: CILITY REPORTING SECTION 304?: YES / (SUPPLEMENT)	Containers aver, we ie.
HAS RELEASED MATERIAL BEEN CONTAINED? ANY STATE AGENCY RESPONSE?: YES / MO **IS THIS A BUSINESS OR GOVERNMENT RAILING COMPLIANCE WITH SARA TITLE III	Clay digke I pumped I!: YES / NO / UNENOWN SPECIFY: CILITY REPORTING SECTION 304?: YES / (SUPPLEMENT)	Containers aver, we ie.
To K I went to a contained to the second of	Clay digke I pumped I!: YES / NO / UNENOWN SPECIFY: CILITY REPORTING SECTION 304?: YES / (SUPPLEMENT)	Containers aver, we ie.
TOUR STATE OF THE PAGE TWO: SARA DUTY OFFICER NOTIFICATIONS	Clay digke I pumped I!: YES / NO / UNENOWN SPECIFY: CILITY REPORTING SECTION 304?: YES / (SUPPLEMENT)	Containers aver, we ie.
TOUR STATE OF THE PAGE TWO: SARA DUTY OFFICER NOTIFICATIONS	Clay digke I pumped I!: YES / NO / UNENOWN SPECIFY: CILITY REPORTING SECTION 304?: YES / (SUPPLEMENT)	Containers aver, we ie.



August 30, 1996

Mr. Gary Hartman Union Co-op Oil 260 Main Street Hector, Minnesota 55342

RE: Petroleum Tank Release Site File Closure

Site: Union Co-op Bulk Plant, Hector

Site ID#: LEAK00008188

Dear Mr. Hartman:

We are pleased to let you know that the Minnesota Pollution Control Agency (MPCA) Tanks and Emergency Response Section (TERS) staff has determined that your investigation and/or cleanup has adequately addressed the petroleum tank release at the site listed above. Based on the information provided, the TERS staff has closed the release site file.

Closure of the file means that the TERS staff does not require any additional investigation and/or cleanup work at this time or in the foreseeable future. Please be aware that file closure does not necessarily mean that all petroleum contamination has been removed from this site. However, the TERS staff has concluded that any remaining contamination, if present, does not appear to pose a threat to public health or the environment.

The MPCA reserves the right to reopen this file and to require additional investigation and/or cleanup work if new information or changing regulatory requirements make additional work necessary. If you or other parties discover additional contamination (either petroleum or nonpetroleum) that was not previously reported to the MPCA, Minnesota law requires that the MPCA be immediately notified.

You should understand that this letter does not release any party from liability for the petroleum contamination under Minn. Stat. ch. 115C (1994) or any other applicable state or federal law. In addition, this letter does not release any party from liability for nonpetroleum contamination, if present, under Minn. Stat. ch. 115B (1994), the Minnesota Superfund Law.

If future development of this property or the surrounding area is planned, it should be assumed that petroleum contamination may still be present. If petroleum contamination is encountered during future development work, the MPCA staff should be notified immediately.

520 Lafayette Rd. N.; St. Paul, MN 55155-4194; (612) 296-6300 (voice); (612) 282-5332 (TTY)

Regional Offices: Duluth • Brainerd • Detroit Lakes • Marshall • Rochester

Equal Opportunity Employer • Printed on recycled paper containing at least 10% fibers from paper recycled by consumers.

Mr. Gary Hartman Page 2 August 30, 1996

For specific information regarding petroleum contamination that may remain at this leak site, please call the TERS File Request Program at 612/297-8499. The "Leak/Spill and Underground Storage Tank File Request Form" (TERS Fact Sheet #35) must be completed prior to arranging a time for file review.

Thank you for your response to this petroleum tank release and for your cooperation with the MPCA to protect public health and the environment. If you have any questions regarding this letter, please contact me at 612/297-8577.

Sincerely, Sincerely,

Anthony Hill Project Manager

Cleanup Unit I
Tanks and Emergency Response Section

smb:HA

cc: Matthew Hylen, City Administrator, Hector Jon Hintze, Fire Chief, Hector Doug Knutson, Renville County Solid Waste Officer

UNION CO-OP OIL COMPANY



Where the customer is the company

Phone 848-6288 Box 488 HECTOR, MINNESOTA 55342

RECEIVED

AUG 28 1996

MPCA, HAZARDOUS WASTE DIVISION

August 27, 1996

To: Anthony Hill

This is in response to your letter dated July 24, 1996. I had filled out a report prior to this one and was told to spread the soil that was contaminated thinly on the property adjacent to the spill that is owned by the co-op in August of 1995. I don't recall exactly but I think I was talking with Mike? If you need additional information or if I can be of any help please call me anytime - phone1-320-848-6288.

Thank You

Gary Hartman

General Manager



July 24, 1996

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. Gary Hartman Union Co-operative Oil 260 Main Street Hector, Minnesota 55342

RE: Petroleum Storage Tank Release Investigation and Corrective Action

Site: Union Co-op Bulk Plant, Hector

Site ID#: LEAK00008188

Dear Mr. Hartman:

On February 6, 1995, the Minnesota Pollution Control Agency (MPCA) staff was notified that a release of petroleum occurred from storage tank facilities that you own and/or operate at the site referenced above. In a telephone conversation on August 8, 1995, MPCA staff requested that you provide a detailed summary explaining the procedures used in remediating the release of petroleum from the aboveground storage tank.

A recent review of our files shows that we have not received the information that was previously requested. MPCA staff requests that you submit fact sheet #3.5, "Surface Release at Tanks Sites" for review within 45 days of receipt of this letter. Failure to comply with this requirement may result in reduced reimbursement from the Petrofund and/or enforcement action taken against you by the MPCA.

If you have any questions concerning this letter or need additional information, please call me at 612/297-8577. Please reference the above LEAK # in all correspondence.

Sincerely,

Out HU

Anthony Hill
Project Manager
Cleanup Unit I
Tanks and Emergency Response Section

Enclosure

Surface Petroleum Release Follow-up Checklist

for contained surface releases and surface releases of 100 gallons or less

A member of the Minnesota Pollution Control Agency (MPCA) Leaking Underground Storage Tank (LUST) program has been assigned to your surface petroleum release incident which occurred on the date indicated below. We are sending this request for information as a follow-up to the incident.

and the second s
11:00 000
Incident name/location: Union Co-op Oil
Date of incident: $\frac{1-6-6-1995}{1995}$ Leak number: 00008188
Tank owner/operator: (Incow Coop Ocl Contact person: GARY HARFMAN)
Mailing Address: P.O. Box 488 Hector, MN 55342
Reply due date: 45 days of the receipt of letter
Direct questions and reply to: ANTHONY HILL Minnesota Pollution Control Agency Tanks and Spills Section 520 Lafayette Road St. Paul, Minnesota 55155 Phone: (612) 297 - 2577 or 1-800-657-3864 Fax: (612) 297-8676
Please fully answer each of the questions which are marked. Use separate paper to respond. The questions must be answered by individuals who are familiar with the incident. The response must be signed by the tank owner/operator. The signature must be preceded by the following statement:
"I have personally examined and am familiar with the information submitted in this incident report and all attached
documents. I believe the submitted information is true, accurate and complete."
Your file will remain open until a response is received by this agency.
INCIDENT RESPONSE AND CHRONOLOGY
Describe the location of facilities involved in the incident. List contents, capacity, type, and age of involved tanks.
List the type and quantity of released material.
What time did the incident occur? When and how was it discovered?
Hround 6:30 Rm Went to Lak up Bulk Plant And Noticed il- What was the cause of the incident?
TAWK BOTTOM SPILLS A LEAK
When were these notifications made? 1. Local public safety response organizations; 2. Company personnel authorized to hire cleanup contractors; 3.

Minnesota State Duty Officer; 4. Federal agencies (if applicable). Ineclife

INCIDI	ENT RESPONSE AND CHRONOLOGY (continued)
	When did recovery and cleanup equipment and personnel mobilize to and depart from the site? (Give a time for each contractor and groups of personnel ordered to the incident.) We Estanted Cleanup Right Hway. We did to Owselves -
	(Give a company name, address, and phone number for each contractor, consultant, and group of personnelused.)
	Describe the major containment and cleanup tasks completed, including approximate start and finish times.
_	We hamped up what we coul then spread Those Day Absorbant to Other: Cle and up the Rest-All within 1 th of Spill
INVES	TIGATION AND CLEANUP
	Describe the recovery and cleanup operations completed, estimate the volume of each spilled material recovered, and document the amount of soil recovered. We recovered All Alore Dry material than Dug Aprox - 2" of Soil from Dike Area when Spilladian
	Provide information about excavation of contaminated soil. Include excavation dimensions, soil type, depth
	Include site location map(s) which show locations of tanks, piping, and dispensers, buildings or structures, roadways, sewers, wells, extent (horizontal and vertical) of soil excavation and spilled product. All maps should have a north arrow, a bar scale, and a map legend.
	List amounts, location, and method of disposal for petroleum contaminated soil. Also give MPCA approval dates for treatment of contaminated soils.
	Describe remaining contamination by estimating the amount of and depth to contaminated soil. Explain why contamination was left. In the event that contaminated soil remains, soil sampling may be required.
	Other:Nowe_
SITE H	IISTORY
	Are other leak or spill incidents associated with the site? If so, provide incident dates, MPCA leak number(s), spill number(s), and project manager(s).
PREVE	ENTION AND PREPAREDNESS
	What steps has or will you/the organization take to prevent a similar incident?
	How will you'the organization improve its preparedness for response to spills or other incidents (including training, equipment, staffing, contracting, and procedural enhancements)? We have Employee mits Every Month on Accidents and Maintenee plus othe coop limits
	Other:

This document can be made available in other formats, including Braille, large print and audio tape. TTY users, call 612/282-5332 or 1-800/657-3864. Printed on recycled paper containing al least 10% fibers from paper recycled by consumers.



July 24, 1996

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. Gary Hartman Union Co-operative Oil 260 Main Street Hector, Minnesota 55342

RE: Petroleum Storage Tank Release Investigation and Corrective Action

Site: Union Co-op Bulk Plant, Hector

Site ID#: LEAK00008188

Dear Mr. Hartman:

On February 6, 1995, the Minnesota Pollution Control Agency (MPCA) staff was notified that a release of petroleum occurred from storage tank facilities that you own and/or operate at the site referenced above. In a telephone conversation on August 8, 1995, MPCA staff requested that you provide a detailed summary explaining the procedures used in remediating the release of petroleum from the aboveground storage tank.

A recent review of our files shows that we have not received the information that was previously requested. MPCA staff requests that you submit fact sheet #3.5, "Surface Release at Tanks Sites" for review within 45 days of receipt of this letter. Failure to comply with this requirement may result in reduced reimbursement from the Petrofund and/or enforcement action taken against you by the MPCA.

If you have any questions concerning this letter or need additional information, please call me at 612/297-8577. Please reference the above LEAK # in all correspondence.

Sincerely,

Anthony Hill
Project Manager
Cleanup Unit I
Tanks and Emergency Response Section

Enclosure



September 21, 1995

Mr. Gary Hartman Union Co-op Oil 260 Main Street Hector, Minnesota 55342

RE: Approval to Thinspread Less than Ten Cubic Yards of Petroleum Contaminated Soil

Site: Union Co-op Bulk Plant, Hector

Site ID#: LEAK00008188

Dear Mr. Hartman:

The Minnesota Pollution Control Agency's Tanks and Emergency Response Section is authorizing the thinspreading of less than ten cubic yards of petroleum contaminated soil. This letter authorizes thinspreading providing the following conditions can be met:

- 1. Permission has been granted from the owner of the property.
- 2. Material stored prior to thinspreading is placed in barrels or covered with plastic.
- 3. Application of the petroleum contaminated soil takes place between April 1 and November 1.
- 4. The contaminated material is not spread onto residential lawns or in flower or food gardens and the spreading area is not used for food production for one year.
- 5. The spreading surface does not have a slope greater than six percent.
- 6. The contaminated material is spread as thin as possible not to exceed two inches in thickness.
- 7. The spreading is done in a relatively isolated area. In general, set-back distances of 200 feet from houses and property lines and 100 feet from bodies of water, storm sewers, and gardens. A minimum depth of four feet to seasonal high water table should be maintained. All petroleum contaminated soil should be spread on soil with moderate to high fertility.
- 8. After application, the petroleum contaminated soil worked into the native soil by disking, raking, blading or equivalent methods.

Mr. Gary Hartman Page 2 September 21, 1995

9. The local government officials are notified and compliance with local and county ordinances is observed for storing and spreading soil.

10. Once the soil is spread, please provide a map of the location (including the address) of the spread soil. Please address the map to the project manager, Mike Nelson, at the address listed on the bottom of the first page.

The application site should be observed for visual contamination for a minimum of one year. After that time the soil should be inspected for petroleum odor, staining or discoloration. If any of these signs are present, notify me and continue treatment.

If the above conditions cannot be met, or you have any further questions, please contact me at 612/297-8577. Thank you for your time and cooperation.

Sincerely,

mli

Mike Nelson Project Manager Cleanup Unit I

Tanks and Emergency Response Section

MN:KŁ

:00

Matthew Hylen, City Administrator, Hector Doug Knutson, Renville County Solid Waste Officer Minnesota Department of Commerce, Petrofund Staff



February 10, 1995

Mr. Gary Hartman Union Co-op Oil 260 Main Street Hector, Minnesota 55342

RE: Petroleum Storage Tank Release Investigation and Corrective Action Site: Union Co-op Oil South Bulk Plant, Hector

Site ID#: LEAK00008188

Dear Mr. Hartman:

Notice of Release

The Minnesota Pollution Control Agency (MPCA) has received notification that a release of petroleum has occurred from storage tank facilities which you own and/or operate that has resulted in contamination of soil and/or ground water.

Legal Obligations

Federal and state laws require that persons legally responsible for storage tank releases notify the MPCA of the release, investigate the extent of the release and take actions needed to ensure that the release is cleaned up. A person is considered legally responsible for a tank release if the person owned or operated the tank either during or after the release, unless specifically exempted under the law. See Minn. Stat. § 115C.021 (1992). If you believe that you are not legally responsible for this storage tank release, please submit a written explanation of your position to the MPCA within 30 days.

If you are not legally responsible for the release, but hold legal or equitable title to the property where the release occurred, you may volunteer to take corrective action. Responsible persons and volunteers who take corrective action may be eligible for reimbursement for a major portion of the costs of corrective action. The legislature has established the Petroleum Tank Release Cleanup Account to reimburse responsible persons and volunteers. The account is administered by the Petro Board which is part of the Minnesota Department of Commerce. Final decisions regarding the amount of reimbursement are made by the Petro Board. All questions about eligibility and reimbursement should be directed to the Petro Board at 612/297-1119 or 612/297-4203.

February 10, 1995

Request to Take Corrective Action

The MPCA staff is requesting you to take the steps necessary to investigate and clean up the release in accordance with the enclosed MPCA fact sheets. The MPCA requires that you conduct a site investigation to define the full extent and magnitude of the soil and/or ground water contamination caused by the release. A report which details the results of the investigation or concludes that excavation was sufficient to address the release for cleanup (Excavation Report and/or Remedial Investigation/Corrective Action Design (RI/CAD)) must be submitted to this office within 10 months of the date of this letter. Please refer to MPCA fact sheets for information pertaining to the degree of investigative work necessary at petroleum release sites.

Sites with free product, drinking water supply impacts, fire or explosion hazards, or ground water impacts which pose a significant threat to public need the environment, are considered high priority for staff review. If one or more of these situations apply to your site, an RI/CAD report must be submitted within 90 days. In addition, if you know or discover that there is free-floating petroleum in a well, excavation, or borehole, you must notify the free-floating said immediately and interim free product recovery.

If you have not already done so, the MPCA recommends that you hire a qualified consulting firm registered with the Petro Board that has experience in conducting petroleum release site investigations and in proposing and implementing appropriate corrective actions. A list of registered contractors and consultants is available from the Minnesota Department of Commerce. The MPCA reserves the right to reject proposed corrective actions if the requirements of the site investigation have not been fulfilled. Please note that, under Minn. Rules pt. 2890.0075, subp. 2, you must solicit a minimum of two competitive proposals on a form prescribed by the Petro Board to ensure that the consulting costs are reasonable. Questions about bidding requirements should be directed to Petro Board staff.

Required Response

MPCA staff requests a written or verbal response to this letter within 30 days. In your response, please tell us whether you intend to comply with the above requirements. If you do not respond within this time frame, the MPCA staff will assume that you do not intend to comply, in which case the MPCA Commissioner may order you to take corrective action. If you do not comply with the Commissioner's order, it may be enforced in court or, alternatively, the MPCA could use state funds to clean up the release and then request the Attorney General to recover its costs from you through legal action. Failure to cooperate with the MPCA in a timely manner will also result in reduced to cooperate with the Petro Board. See Minn. Rules pt. 2890.0065, subp. 1, reimbursement from the Petro Board. See Minn. Rules pt. 2890.0065, subp. 1, item C.

Mr. Gary Hartman Page 3

February 10, 1995

The enclosed fact sheets will provide you with the information necessary to complete a successful investigation and cleanup.

If you have any questions concerning this letter or need additional information, please contact me at 612/297-8578. Please reference the above LEAK # in all correspondence.

Sincerely,

Sandy Miller-Moren
Project Manager
Cleanup Unit I
Tanks and Spills Section

SMM:bah

Enclosures

cc: Matthew Hylen, City Clerk, Hector
 Jon Hintze, Fire Chief, Hector
 Doug Knutson, Renville County Official
 Nancy Hennen, MPCA, Marshall Regional Office