DAMES & MOORE
250 EAST WISCONSIN AVENUE, SUITE 1500, MILWAUKEE, WISCONSIN 53202-4209
(414) 347-0800 FAX: (414) 347-0288

April 5, 1993

Ms. Margaret Graefe
Wisconsin Department of Natural Resources
P.O. Box 12436
Milwaukee, Wisconsin 53212

Re: MagneTek Electric, Inc., 400 South Prairie Avenue, Waukesha, Wisconsin
Mineral Oil Spill

Dear Margaret:

The purpose of this letter is to document, on behalf of MagneTek Electric, Inc. (MagneTek), the activities that have occurred in response to the mineral oil spill at the above-referenced property. As you are aware, approximately 1,500 gallons of mineral oil (Shell DIALA (R) Oil AX; MSDS attached) was spilled from a new transformer tank during maintenance activities. The estimated volume of the spill is based on the difference in mineral oil levels in the transformer tank before and after the material was spilled.

The spill occurred between 10:45 a.m. and 11:15 a.m. on Wednesday, February 24, 1993. The transformer was located on a flatbed railroad car, located on the easternmost of the two railroad tracks located at the west end of the MagneTek property. The mineral oil was spilled onto the frozen ground between the two tracks and seeped through the gravel ballast of the east tracks toward the east. An area approximately 60 feet long and 15 feet wide was affected.

Immediately upon identifying that a spill from the transformer was occurring, MagneTek personnel contacted AAA Environmental Industries of Milwaukee, Wisconsin (AAA) to recover the spilled material. The flow of mineral oil could not be stopped until it reached the level of the flange through which the oil was spilled. AAA began vacuuming the mineral oil at 12:00 p.m. on February 24, 1993. AAA recovered 2,100 gallons of oil and water (melted snow) and transported the material to Moreco Energy, Inc., McCook, Illinois, for reclamation. A copy of the waste manifest is attached. Please note that the waste manifest was used only to document material transfer. The material was not hazardous and was not transported or disposed as a hazardous waste. Because the soil was frozen, no attempt was made to excavate any soil in the spill area.

Following AAA's initial mineral oil recovery, MagneTek personnel have monitored the spill area daily. As the snow has melted, melt water has pooled on the asphalt surface immediately east of the easternmost tracks, where the mineral oil flowed during the spill event. Traces of mineral oil

have been noted on the puddled water surface. In response, MagneTek personnel have recovered this water and stored it with MagneTek's other scrap oil, which is sold for reclamation. Pumping occurred on a daily basis for four days following the first snow melt. Since that time, pumping has occurred only when traces of oil are noted; twice in a ten-day period. A total of approximately 300 gallons of water with traces of mineral oil has been recovered. During a site visit by Dames & Moore personnel on March 30, 1993 (before pumping activities for that period of days had occurred) no free oil was noted on the puddled water in the area of the spill west of the tracks and only trace oil was noted on the puddled water between the two tracks.

Because the soil was frozen during the spill and due to the efficiency with which the mineral oil was recovered, the impact to the soil is expected to be minimal. Due to the innocuous nature of the mineral oil, neither human health nor environmental quality are believed to be threatened as a result of the spill.

MagneTek personnel will continue to monitor the area of the spill for indications of residual oil. If any oil is noted, the material will be recovered and transported for reclamation. Neither MagneTek nor Dames & Moore believe that any additional actions are required. If you have any questions or require additional documentation, please contact me.

Respectfully Submitted,

DAMES & MOORE, Inc.

Kristine M. Casper
Project Manager/Hydrogeologist

Bruce L. Cutright
Managing Principal - Wisconsin Group

Gary F. Vajda
Managing Principal - St. Louis Group

Attachments

cc: Al Swenton
Dennis Hatfield

Shell

MATERIAL SAFETY DATA SHEET

MSDS NUMBER ▶ 67,900-7 PAGE 1

S7367 (4-85)

24 HOUR EMERGENCY ASSISTANCE	GENERAL MSDS ASSISTANCE
SHELL: 713-473-9461 CHEMTREC: 800-424-9300	SHELL: 713-241-4819

ACUTE HEALTH *	FIRE	REACTIVITY	HAZARD RATING ▶
1	1	0	LEAST - 0 SLIGHT - 1 MODERATE - 2 HIGH - 3 EXTREME - 4

*For acute and chronic health effects refer to the discussion in Section III

BE SAFE
READ OUR PRODUCT SAFETY INFORMATION ... AND PASS IT ON
(PRODUCT LIABILITY LAW REQUIRES IT)

SECTION I	NAME
PRODUCT ▶	SHELL DIALA(R) OIL A
CHEMICAL NAME ▶	MIXTURE (SEE SECTION II-A)
CHEMICAL FAMILY ▶	PETROLEUM HYDROCARBON; INDUSTRIAL OIL
SHELL CODE ▶	68701 69701 68744

SECTION II-A PRODUCT/INGREDIENT

NO.	COMPOSITION	CAS NUMBER	PERCENT
P	SHELL DIALA OIL A	MIXTURE	100
1	SOLVENT REFINED, HYDROTREATED MIDDLE DISTILLATE	64742-46-7	60-100
2	SEVERELY HYDROTREATED LIGHT NAPHTHENIC DISTILLATE	64742-53-6	0-40

SECTION II-B ACUTE TOXICITY DATA

NO.	ACUTE ORAL LD50	ACUTE DERMAL LD50	ACUTE INHALATION LC50
P	NOT AVAILABLE		

SECTION III HEALTH INFORMATION

THE HEALTH EFFECTS NOTED BELOW ARE CONSISTENT WITH REQUIREMENTS UNDER THE OSHA HAZARD COMMUNICATION STANDARD (29 CFR 1910.1200).

EYE CONTACT
BASED ON ESSENTIALLY SIMILAR PRODUCT TESTING PRODUCT IS PRESUMED TO BE NONIRRITATING TO THE EYES.

SKIN CONTACT
BASED ON ESSENTIALLY SIMILAR PRODUCT TESTING PRODUCT IS PRESUMED TO BE SLIGHTLY IRRITATING TO THE SKIN. PROLONGED AND REPEATED CONTACT MAY RESULT IN VARIOUS SKIN DISORDERS SUCH AS DERMATITIS, FOLLICULITIS OR OIL ACNE.

INHALATION
INHALATION OF VAPORS (GENERATED AT HIGH TEMPERATURES ONLY) OR OIL MIST MAY CAUSE A MILD IRRITATION OF THE UPPER RESPIRATORY TRACT.

INGESTION
INGESTION OF PRODUCT MAY RESULT IN VOMITING; ASPIRATION (BREATHING OF VOMITUS INTO THE LUNGS) MUST BE AVOIDED AS EVEN SMALL QUANTITIES MAY RESULT IN ASPIRATION OF PNEUMONITIS.

SIGNS AND SYMPTOMS
IRRITATION AS NOTED ABOVE. ASPIRATION PNEUMONITIS MAY BE EVIDENCED BY COUGHING; LABORED BREATHING AND CYANOSIS (BLUISH SKIN); IN SEVERE CASES DEATH MAY OCCUR.

AGGRAVATED MEDICAL CONDITIONS
PREEXISTING SKIN AND RESPIRATORY DISORDERS MAY BE AGGRAVATED BY EXPOSURE TO THIS PRODUCT.

SECTION IV OCCUPATIONAL EXPOSURE LIMITS

	OSHA		ACGIH		OTHER
NO.	PEL/TWA	PEL/CEILING	TLV/TWA	TLV/STEL	
P	*5 MG/M3	NONE	*5 MG/M3	*10 MG/M3	

* OIL MIST, MINERAL

SECTION V EMERGENCY AND FIRST AID PROCEDURES

EYE CONTACT
FLUSH EYES WITH WATER. IF IRRITATION OCCURS, GET MEDICAL ATTENTION.

SKIN CONTACT
REMOVE CONTAMINATED CLOTHING/SHOES AND WIPE EXCESS FROM SKIN. FLUSH SKIN WITH WATER. FOLLOW BY WASHING WITH SOAP AND WATER. IF IRRITATION OCCURS, GET MEDICAL ATTENTION.

INHALATION
REMOVE VICTIM TO FRESH AIR AND PROVIDE OXYGEN IF BREATHING IS DIFFICULT. GET MEDICAL ATTENTION.

INGESTION
DO NOT INDUCE VOMITING. IF VOMITING OCCURS SPONTANEOUSLY, KEEP HEAD BELOW HIPS TO PREVENT ASPIRATION OF LIQUID INTO THE LUNGS. GET MEDICAL ATTENTION.

NOTE TO PHYSICIAN
IF MORE THAN 2.0 ML PER KG HAS BEEN INGESTED AND VOMITING HAS NOT OCCURRED, EMESIS SHOULD BE INDUCED WITH SUPERVISION. KEEP VICTIM'S HEAD BELOW HIPS TO PREVENT ASPIRATION. IF SYMPTOMS SUCH AS LOSS OF GAG REFLEX, CONVULSIONS OR UNCONCIOUSNESS OCCUR BEFORE EMESIS, GASTRIC LAVAGE USING A CUFFED ENDOTRACHEAL TUBE SHOULD BE CONSIDERED.

SECTION VI SUPPLEMENTAL HEALTH INFORMATION

AMOCO HAS REPORTED TO THE U.S. EPA PURSUANT TO SECTION 8(E) OF TSCA THAT A SAMPLE OF HYDROTREATED MIDDLE DISTILLATE (CAS REGISTRY NUMBER 64742-46-7) APPLIED REPEATEDLY TO THE SKIN OF EXPERIMENTAL ANIMALS OVER THEIR LIFETIME PRODUCED A WEAK TUMORIGENIC RESPONSE IN THE SKIN. THE FULL REFINING/PROCESS HISTORY OF THIS SAMPLE WAS NOT PROVIDED IN AMOCO'S SUBMISSION.

SECTION VII PHYSICAL DATA

BOILING POINT: >400 (DEG F)	SPECIFIC GRAVITY: 0.883 (H2O=1)	VAPOR PRESSURE: NOT AVAILABLE (MM HG)

PRODUCT NAME: SHELL DIALA(R) OIL A

MELTING POINT: -60 (POUR POINT) (DEG F)

SOLUBILITY: (IN WATER) NEGLIBLE

VAPOR DENSITY: (AIR=1) NOT AVAILABLE

EVAPORATION RATE (N-BUTYL ACETATE = 1): NOT AVAILABLE

VIS. CS (40 DEG C) 8.07-9.3

APPEARANCE AND ODOR:
WHITE LIQUID. SLIGHT HYDROCARBON ODOR.

SECTION VIII FIRE AND EXPLOSION HAZARDS

FLASH POINT AND METHOD:
295 DEG - 310 DEG F (COC)

FLAMMABLE LIMITS /% VOLUME IN AIR
LOWER: N. A. UPPER: N. A.

EXTINGUISHING MEDIA
USE WATER FOG, FOAM, DRY CHEMICAL OR CO2. DO NOT USE A DIRECT STREAM OF WATER. PRODUCT WILL FLOAT AND CAN BE REIGNITED ON SURFACE OF WATER.

SPECIAL FIRE FIGHTING PROCEDURES AND PRECAUTIONS
MATERIAL WILL NOT BURN UNLESS PREHEATED. DO NOT ENTER CONFINED FIRE-SPACE WITHOUT FULL BUNKER GEAR (HELMET WITH FACE SHIELD, BUNKER COATS, GLOVES AND RUBBER BOOTS), INCLUDING A POSITIVE-PRESSURE NIOSH-APPROVED SELF-CONTAINED BREATHING APPARATUS. COOL FIRE EXPOSED CONTAINERS WITH WATER.

SECTION IX REACTIVITY

STABILITY: STABLE

HAZARDOUS POLYMERIZATION: WILL NOT OCCUR

CONDITIONS AND MATERIALS TO AVOID:
AVOID HEAT, OPEN FLAMES AND OXIDIZING MATERIALS.

HAZARDOUS DECOMPOSITION PRODUCTS
THERMAL DECOMPOSITION PRODUCTS ARE HIGHLY DEPENDENT ON THE COMBUSTION CONDITIONS. A COMPLEX MIXTURE OF AIRBORNE SOLID, LIQUID, PARTICULATES AND GASES WILL EVOLVE WHEN THIS MATERIAL UNDERGOES PYROLYSIS OR COMBUSTION. CARBON MONOXIDE AND OTHER UNIDENTIFIED ORGANIC COMPOUNDS MAY BE FOUND UPON COMBUSTION.

SECTION X EMPLOYEE PROTECTION

RESPIRATORY PROTECTION
IF EXPOSURE MAY OR DOES EXCEED OCCUPATIONAL EXPOSURE LIMITS (SECTION IV) USE A NIOSH-APPROVED RESPIRATOR TO PREVENT OVEREXPOSURE. IN ACCORD WITH 29 CFR 1910.134 USE EITHER AN ATMOSPHERE-SUPPLYING RESPIRATOR OR AN AIR-PURIFYING RESPIRATOR FOR ORGANIC VAPORS AND PARTICULATES.

PROTECTIVE CLOTHING
WEAR CHEMICAL RESISTANT GLOVES AND OTHER PROTECTIVE CLOTHING AS REQUIRED TO MINIMIZE SKIN CONTACT. NO SPECIAL EYE PROTECTION IS ROUTINELY NECESSARY. TEST DATA FROM PUBLISHED LITERATURE AND/OR GLOVE AND CLOTHING MANUFACTURERS INDICATE THE BEST PROTECTION IS PROVIDED BY NITRITE GLOVES.

SECTION XI ENVIRONMENTAL PROTECTION

SPILL OR LEAK PROCEDURES
MAY BURN ALTHOUGH NOT READILY IGNITABLE. USE CAUTIOUS JUDGMENT WHEN CLEANING UP LARGE SPILLS. *** LARGE SPILLS *** WEAR RESPIRATOR AND PROTECTIVE CLOTHING AS APPROPRIATE. SHUT OFF SOURCE OF LEAK IF SAFE TO DO SO. DIKE AND CONTAIN. REMOVE WITH VACCUM TRUCKS OR PUMP TO STORAGE SALVAGE VESSELS. SOAK UP RESIDUE WITH AN ABSORBENT SUCH AS CLAY, SAND, OR OTHER SUITABLE MATERIALS; DISPOSE OF PROPERLY. FLUSH AREA WITH WATER TO REMOVE TRACE RESIDUE. *** SMALL SPILLS *** TAKE UP WITH AN ABSORBENT MATERIAL AND DISPOSE OF PROPERLY.

PRODUCT NAME: SHELL DIALA(R) OIL A

SECTION XII SPECIAL PRECAUTIONS

MINIMIZE SKIN CONTACT. WASH WITH SOAP AND WATER BEFORE EATING, DRINKING, SMOKING OR USING TOILET FACILITIES. LAUNDER CONTAMINATED CLOTHING BEFORE REUSE. PROPERLY DISPOSE OF CONTAMINATED LEATHER ARTICLES, INCLUDING SHOES, THAT CANNOT BE DECONTAMINATED.STORE IN A COOL, DRY PLACE WITH ADEQUATE VENTILATION. KEEP AWAY FROM OPEN FLAMES AND HIGH TEMPERATURES.

SECTION XIII TRANSPORTATION REQUIREMENTS

DEPARTMENT OF TRANSPORTATION CLASSIFICATION:
NOT HAZARDOUS BY D.O.T. REGULATIONS

SECTION XIV OTHER REGULATORY CONTROLS

THE COMPONENTS OF THIS PRODUCT ARE LISTED ON THE EPA/TSCA INVENTORY OF CHEMICALSUBSTANCES.

IN ACCORDANCE WITH SARA TITLE III, SECTION 313, THE EDS SHOULD ALWAYS BE COPIED AND SENT WITH THE MSDS.

SECTION XV STATE REGULATORY INFORMATION

THE FOLLOWING CHEMICALS ARE SPECIFICALLY LISTED BY INDIVIDUAL STATES; OTHER PRODUCT SPECIFIC HEALTH AND SAFETY DATA IN OTHER SECTIONS OF THE MSDS MAY ALSO BE APPLICABLE FOR STATE REQUIREMENTS. FOR DETAILS ON YOUR REGULATORY REQUIREMENTS YOU SHOULD CONTACT THE APPROPRIATE AGENCY IN YOUR STATE.

STATE LISTED COMPONENT	PERCENT	STATE CODE
SOL. REF., HYDROTREATED LIGHT NAPHTHENIC DISTILLATE (CAS NO: 64742-53-6)	0-40	MA

CA = CALIFORNIA HAZ. SUBST. LIST; CA65 = CALIFORNIA SAFE DRINKING WATER AND TOXICS ENFORCEMENT ACT LIST; FL = FLORIDA SUBST. LIST; IL = ILLINOIS TOX. SUBST. LIST; MA = MASSACHUSETTS SUBST. LIST; ME = MAINE HAZ SUBST. LIST; MN = MINNESOTA HAZ. SUBST. LIST; NJ = NEW JERSEY HAZ. SUBST. LIST; PA = PENNSYLVANIA HAZ. SUBST. LIST; RI = RHODE ISLAND HAZ. SUBST. LIST.

SECTION XVI SPECIAL NOTES

REVISIONS WERE MADE IN SECTION XV.

PRODUCT NAME: SHELL DIALA(R) OIL A

THE INFORMATION CONTAINED HEREIN IS BASED ON THE DATA AVAILABLE TO US AND IS BELIEVED TO BE CORRECT. HOWEVER, SHELL MAKES NO WARRANTY, EXPRESSED OR IMPLIED REGARDING THE ACCURACY OF THESE DATA OR THE RESULTS TO BE OBTAINED FROM THE USE THEREOF. SHELL ASSUMES NO RESPONSIBILITY FOR INJURY FROM THE USE OF THE PRODUCT DESCRIBED HEREIN.

DATE PREPARED: JULY 10, 1991

BE SAFE

READ OUR PRODUCT
SAFETY INFORMATION ...AND PASS IT ON
(PRODUCT LIABILITY LAW
REQUIRES IT)

G. A. VAN GELDER

SHELL OIL COMPANY
PRODUCT SAFETY AND COMPLIANCE
P. O. BOX 4320
HOUSTON, TX 77210

Shell

ENVIRONMENTAL DATA SHEET

EDS NUMBER ▶ 67,900 PAGE

37448 (5-87)

PRODUCT ▶	SHELL DIALA (R) OIL A
PRODUCT CODE ▶	68701 69701 63701 63721

SECTION I PRODUCT/COMPOSITION

NO.	COMPONENT	CAS NUMBER	PERCENT
P	SHELL DIALA OIL A	MIXTURE	100
1	SOLVENT REFINED, HYDROTREATED MIDDLE DISTILLATE	64742-46-7	60-100
2	SEVERELY HYDROTREATED LIGHT NAPHTHENIC DISTILLATE	64742-53-6	0-40

SECTION II SARA TITLE III INFORMATION

NO.	EHS RQ (LBS) (*1)	EHS TPQ (LBS) (*2)	SEC 313 (*3)	313 CATEGORY (*4)	311/312 CATEGORIES (*5)

BASED ON THE DATA AVAILABLE TO SHELL THIS PRODUCT IS NOT REGULATED BY SARA, TITLE III

FOOTNOTES

*1 = REPORTABLE QUANTITY OF EXTREMELY HAZARDOUS SUBSTANCE, SEC.302
*2 = THRESHOLD PLANNING QUANTITY, EXTREMELY HAZARDOUS SUBSTANCE, SEC 302
*3 = TOXIC CHEMICAL, SEC 313
*4 = CATEGORY AS REQUIRED BY SEC 313 (40 CFR 372.65 C), MUST BE USED ON TOXIC RELEASE INVENTORY F
*5 = HAZARD CATEGORY FOR SARA SEC. 311/312 REPORTING
HEALTH H-1 = IMMEDIATE (ACUTE) HEALTH HAZARD H-2 = DELAYED (CHRONIC) HEALTH HAZARD
PHYSICAL P-3 = FIRE HAZARD P-4 = SUDDEN RELEASE OF PRESSURE HAZARD
P-5 = REACTIVE HAZARD

SECTION III ENVIRONMENTAL RELEASE INFORMATION

THIS PRODUCT IS CLASSIFIED AS AN OIL UNDER SECTION 311 OF THE CLEAN WATER ACT. SPILLS ENTERING (
SURFACE WATERS OR (B) ANY WATER COURSES OR SEWERS ENTERING/LEADING TO SURFACE WATERS THAT CAUSE A
SHEEN MUST BE REPORTED TO THE NATIONAL RESPONSE CENTER, 800-424-8802

SECTION IV RCRA INFORMATION

PLACE IN AN APPROPRIATE DISPOSAL FACILITY IN COMPLIANCE WITH LOCAL REGULATIONS.

PRODUCT NAME: SHELL DIALA (R) OIL A

EDS 67,800
PAGE 2

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DATE PREPARED: JANUARY 12, 1988

SHELL OIL COMPANY
ENVIRONMENTAL AFFAIRS
P. O. BOX 4320
HOUSTON, TX 77210

FOR ADDITIONAL INFORMATION ON THIS ENVIRONMENTAL DATA PLEASE CALL
(713) 241-2252

FOR EMERGENCY ASSISTANCE PLEASE CALL
SHELL: (713) 473-9461
CHEMTREC: (800) 424-9300

P.O. BOX 19276 , SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

State Form LPC 62 8/81 IL532-0610

FOR SHIPMENT OF HAZARDOUS, INFECTIOUS AND SPECIAL WASTE

PLEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) **EPA Form 8700-22 (Rev. 9-86)** Form Approved. OMB No. 2050-0039, Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. WID053682712 | Manifest Document No. | 2. Page 1 of 1 | Information in the shaded areas is not required by Federal law, but is required by Illinois law.

3. Generator's Name and Mailing Address
MAGNETEK ELECTRIC INC
400 SOUTH PRAIRIE AVENUE
WAUKESHA, WI 53186
4. Generator's Phone (414) 547-0121

Location If Different:

A. Illinois Manifest Document Number IL 3094041 MANIFEST FEE EXEMPT

B. Illinois Generator's ID 9 5 5 1 3 3 7 3 9 0

5. Transporter 1 Company Name: AAA ENVIRONMENTAL INDUSTRIES
6. US EPA ID Number: WID 040788465

C. Illinois Transporter's ID 0 9 7 8

D. (414 541-1440 Transporter's Phone

7. Transporter 2 Company Name
8. US EPA ID Number

E. Illinois Transporter's ID

F. ( ) Transporter's Phone

9. Designated Facility Name and Site Address
MORECO ENERGY, INC
7601 MCCOOK ROAD
MCCOOK, IL 60525
10. US EPA ID Number: ILD 000646786

G. Illinois Facility's ID 0 3 1 1 7 4 0 0 0 2

H. Facility's Phone (708) 442-6000

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Petrolium Oil NOIBN	1	TT	2100	GAL	EPA HW Number XX A; Authorization Number 000049
b.					EPA HW Number XX; Authorization Number
c.					EPA HW Number XX; Authorization Number
d.					EPA HW Number XX; Authorization Number

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above In Item # 14
1 = Gallons 2 = Cubic Yards

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

GENERATOR

Printed/Typed Name: STEVEN P. HOWARTH | Signature | Date: Month Day Year 02 25 93

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: DEAN M. KELLEY | Signature | Date: Month Day Year 02 25 93

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.

Printed/Typed Name: ERIN K. JUDGE | Signature | Date: Month Day Year 02 25 93

This Agency is authorized to require, pursuant to Illinois Revised Statutes, Chapter 111½ Section 21, that this information be submitted to the Agency. Failure to provide the information may result in a civil penalty against the owner or operator of not to exceed $25,000 per day of violation. Falsification of this information may result in a fine up to $50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

COPY 1. TSD MAIL TO GENERATOR

AMBER OIL / ENVIROPUR

LICENSE NO. 10909

WASTE REFINING AND TECHNOLOGY, INC. (MOTOR OILS REFINING)

This used material was picked up at NAME: MagneTek
ADDRESS 400 S. Prairie Avenue Waukesha, WI 53186
and is being transported to ENVIROPUR permitted facilities under the noted permit and authorization numbers. This material and its proper handling will be reported to appropriate government authorities as required by law.

Date 2/25/93 Driver Signature [signature]
Transporter AAA Environmental Industries

I acknowledge the pick up of noted material by AAA Environmental Ind and as such am complying with RCRA'S (Resource Conservation and Recovery Act) Voluntary Waste Minimization Program and UORA. This has been established by Congress as a national priority. I hereby certify that any hazardous wastes - listed or characteristic - generated at this facility, have not been mixed with this used oil, water, coolant, or non hazardous waste.

Telephone 414-547-0121 Customer Signature: A. C. Swenton
Customer Name A.C. Swenton

The above noted material was received and off-loaded at Amber Oil Facility which is approved by State and Federal authorities.

Date 2-26-93 Facility Manager [signature]

001600

Auth # 000049
Drums
Bulk X
Manifest # IL 3094041
Net Wt./Vol. ~~2,100~~ Gal.
Type
Illinois Gen. # [illegible] 955133739[illegible]
Trans I.D. 0978
Fed. E.P.A. #

PLEASE CALL
ENVIROPUR
(MOTOR OILS REFINING)
ENVIRONMENTAL MATTERS
Waste Water/Coolants
Lab Services
(708) 442-6000
(414) 774-5380