



To: File
From: Michele Norman *(Reviewed by Nancy Ryan)*
Date: 1/19/2012

Subject: Closure Request
Miller Compressing site at 900 S. Water Street, Milwaukee, WI
WDNR FID #241495870 BRRTS #02-41-000321

A file review was performed on January 19, 2012.

Two small PCB spills occurred at Miller Compressing on October 10, 1991. Capacitors were being removed from electric equipment prior to salvage activities. The two affected areas were each approximately 2-inches by 3-inches on outdoor concrete.

The Department received a cleanup and disposal report from the property owner on April 20, 1992. Midwest Electrical Testing and Maintenance Co., Inc. performed the cleanup and disposal of the contaminated concrete. Disposal documentation was provided.

Total volume of contaminated material that was removed and disposed was 0.2 cubic yards of concrete.

The following codes are recommended for the BRRTS database:

99 Misc – Cleanup and disposal report received 4/20/1992
83 Close-out under NR708.09
11 Activity closed



April 20, 1992

Ms. Margaret Grace
Department of Natural Resources
2300 N. Dr. Martin Luther King Dr.
Milwaukee, WI 53212

Dear Ms. Grace:

Enclosed is the pertinent information on two PCB spills on our property. Midwest Electrical Testing and Maintenance Co., Inc. performed the cleanup and disposal of the capacitors and materials.

Yours truly,

MILLER COMPRESSING COMPANY

A handwritten signature in blue ink that reads "Joseph R. Kovacich".

Joseph R. Kovacich
Vice President

JRK:jmr

Enclosure

MIDWEST

ELECTRICAL TESTING AND MAINTENANCE CO., INC.

3001 WEST LISBON AVENUE MILWAUKEE, WISCONSIN 53208-2030

December 26, 1991

Miller Compressing
P.O. Box 369
Milwaukee, Wisconsin 53201

Attn: Mr. Joe Kovacich

Re: PCB Decontamination

Gentlemen:

On December 19, 1991 Midwest Electrical Testing performed a PCB decontamination procedure on two PCB spills located in the outdoor yard of the Miller Compressing facility located at 900 South Water Street, Milwaukee Wisconsin 53201.

- 1.0 Approximately 2" to 3" of PCB contaminated concrete were removed from Area number 1. See sketch number 6 for location of concrete removal.
- 2.0 Approximately 2" to 3" of PCB contaminated concrete were removed from Area number 2. See sketch number 7 for location of concrete removal.
- 3.0 All removed concrete was placed in one 55-gallon metal drum. The drum was placed in storage at the Miller Compressing PCB storage area located at 900 South Water Street.

Per Federal Register Part III, Environmental Protection Agency, 40 CFR Part 761, Polychlorinated Biphenyls Spill Cleanup Policy; Final Rule, April 2, 1987, requirements, we submit the following documentation for your record:

- I. Identification of the source of the spill: PCB Capacitors
- II. Estimated or actual date and time of the spill occurrence: October 10, 1991, approximately.
- III. The date and time cleanup was completed: December 19, 1991.



ENGINEERING
SERVICES

414-931-0992
414-931-8080 (FAX)

Mr. Joe Kovacich

- IV. A brief description of the spill location and the nature of the materials contaminated:

Spill Location: Outdoor ground level, nonimpervious concrete surface of scrap yard located at 900 South Water Street, Milwaukee, Wisconsin; low contact industrial surface; restricted access area.

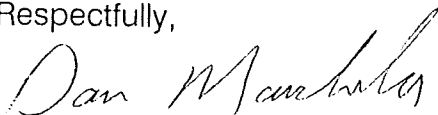
Materials contaminated: Outdoor, nonimpervious concrete solid floor surface.

- V. Precleanup sampling data used to establish the spill boundaries if required because of insufficient visible traces and a brief description of the sampling methodology used to establish the spill boundaries: Spill boundaries were visible.
- VI. A brief description of the solid surfaces cleaned: Concrete yard surface.
- VII. Approximate depth of soil/concrete excavation and the amount of soil/concrete removed: Approximately 2" to 3" of concrete was removed on December 19, 1991. Total concrete removed equals approximately .2cu.yds.
- VIII. Postcleanup verification sampling data and, a brief description of the sampling methodology and analytical technique used: No postcleanup sampling was done since all contaminated concrete was removed for disposal.
- IX. Estimated cost of cleanup: Approximately \$750.00.

This concludes the PCB cleanup work on this project.

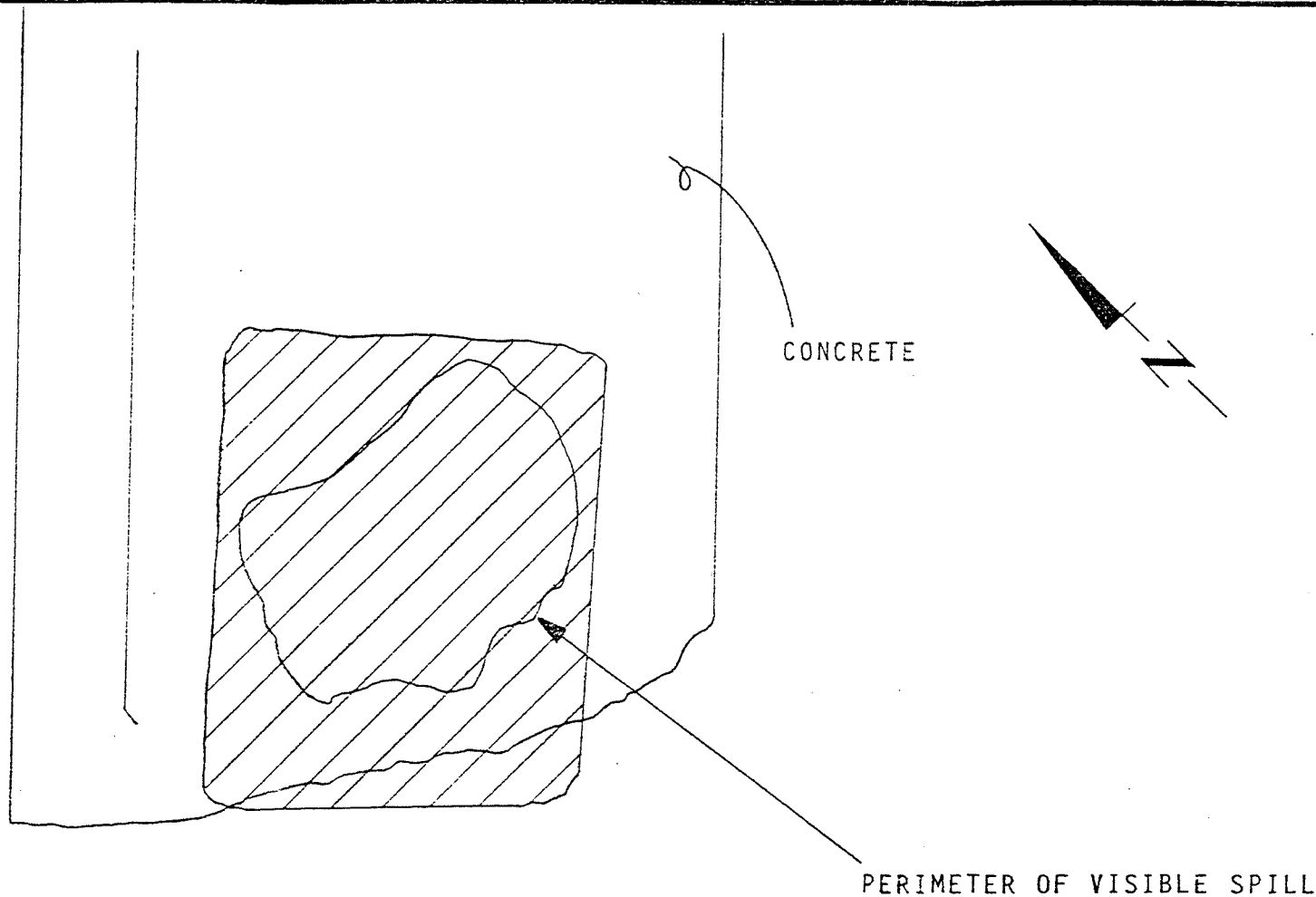
If you have any questions, we will be happy to discuss them.

Respectfully,




Dan Marchewka, PCB Mgr.
Midwest Electrical Testing

PILLAR



NOTES

1. Aerial view of PCB capacitor spill showing area of concrete removal.

2.  indicates area of concrete removal.

| | | |
|---|---------------------|---------------|
| MILLER COMPRESSING 900 SOUTH WATER STREET MILWAUKEE, WI 53201 | | |
| SCALE: 1" = ~ 1' | APPROVED BY: | DRAWN BY D.M. |
| DATE: 12-19-91 | | REVISED |
| LOCATION: AREA NUMBER 1 900 S. WATER ST., MILWAUKEE, WI 53201 | | |
| PROJECT NUMBER: 3212 | DRAWING NUMBER 6 | |

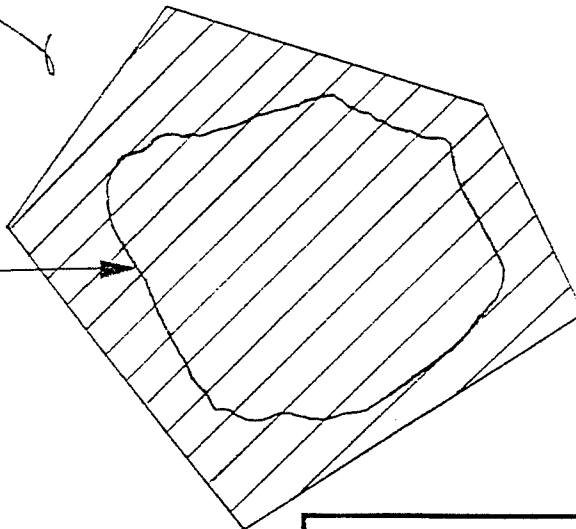
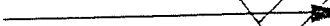


ORANGE
STORAGE
CABINET

CONCRETE
GROUND
SURFACE




PERIMETER OF
VISIBLE SPILL



NOTES

1. Aerial view of PCB capacitor spill showing area of concrete removal.

2.  indicates area of concrete removal.

MILLER COMPRESSING
900 SOUTH WATER STREET
MILWAUKEE, WI 53201

SCALE: 1" = ~ 2'

APPROVED BY:

DRAWN BY D.M.

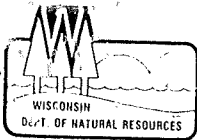
DATE: 12-19-91

REVISED

LOCATION: AREA NUMBER 2
900 S. WATER ST., MILWAUKEE, WI 53201

PROJECT NUMBER: 3212

DRAWING NUMBER
7



FOR DNR USE ONLY

Please print or type. Form designed for use on elite (12-pitch) typewriter.

Form Approved. OMB No. 2050-0039. Expires 9-30-91

| | | | | | | | | | | | |
|---|--|--|---|---|--|---|--|---|--|-----------------|---------------|
| UNIFORM HAZARDOUS WASTE MANIFEST | | 1. Generator's US EPA ID No. W I D 9 8 2 6 3 1 4 6 7 | | Manifest Document No. 0 0 0 0 1 | | 2. Page 1 of 1 | | Information in the shaded areas is not required by Federal law. | | | |
| 3. Generator's Name and Mailing Address MILLER COMPRESSING 1540 WEST BNUCE STREET, MILWAUKEE, WI 53204 | | | | | A. State Manifest Document Number WI J 78908 | | | | | | |
| 4. Generator's Phone (414) 671-5980 | | | | | B. State Generator's ID | | | | | | |
| 5. Transporter 1 Company Name MIDWEST ELECTRICAL TESTING | | | 6. US EPA ID Number W I D 0 9 1 7 8 7 3 2 5 | | C. State Transporter's ID 10860 | | | | | | |
| 7. Transporter 2 Company Name | | | 8. US EPA ID Number | | D. Transporter's Phone 414-931-0992 | | | | | | |
| 9. Designated Facility Name and Site Address MIDWEST ELECTRICAL TESTING 3001 WEST LISBON AVENUE MILWAUKEE, WISCONSIN 53208 | | | | | 10. US EPA ID Number W I D 0 9 1 7 8 7 3 2 5 | | E. State Transporter's ID | | | | |
| | | | | | | | F. Transporter's Phone | | | | |
| | | | | | | | G. State Facility's ID 10860 | | | | |
| | | | | | | | H. Facility's Phone 414-931-0992 | | | | |
| 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) | | | | | | 12. Containers No. Type | | 13. Total Quantity | | 14. Unit Wt/Vol | 15. Waste No. |
| a. HAZARDOUS SUBSTANCE, SOLID NOS, ORM-E, NA 9188 (PCB), RQ 1.0/0.454 (ERG NUMBER 31) | | | | | | 0 0 2 0 M | | 2 4 3 | | K | |
| b. | | | | | | | | | | | |
| c. | | | | | | | | | | | |
| d. | | | | | | | | | | | |
| J. Additional Descriptions for Materials Listed Above DISPOSAL OF BARRELS OF PCB CAPACITORS & BARRELS OF PCB CLEAN UP MATERIAL. | | | | | | K. Handling Codes for Wastes Listed Above | | | | | |
| 15. Special Handling Instructions and Additional Information DATE REMOVED FROM SERVICE: 12/01/91 STATE OF ORIGIN: WISCONSIN MIDWEST JOB NO: 3213 EMERGENCY CONTACT NUMBER: (414) 931-0992 | | | | | | | | | | | |
| 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 governmental regulations and according to the requirements of the Wisconsin Department of Natural Resources. If I am a large quantity generator, I also 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 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. | | | | | | | | | | | |
| Printed/Typed Name & Position Title <i>Julie Mix SUPERVISOR</i> | | | | | Signature <i>Julie Mix</i> | | | Date Month Day Year 01 15 92 | | | |
| 17. TRANSPORTER 1 Acknowledgement of Receipt of Materials | | | | | | | | | | | |
| Printed/Typed Name & Position Title RAY KRATJEWSKI TECHNICIAN | | | | | Signature <i>Ray Kratjewski</i> | | | Date Month Day Year 0 1 1 5 9 2 | | | |
| 18. TRANSPORTER 2 Acknowledgement of Receipt of Materials | | | | | | | | | | | |
| Printed/Typed Name & Position Title J | | | | | Signature | | | Date Month Day Year | | | |
| 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 & Position Title | | | | | Signature | | | Date Month Day Year | | | |

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

Copy Distribution: 1 - Generator send to Wis. DNR
2 - Generator retain
3 - Facility send to Wis. DNR
Copies 1 & 3 mail to Wis. DNR at above address.

4 - Facility retain
5 - Facility send to Generator
6 - Transporter retain

Emergency 24 Hour Assistance Telephone Number
In Wisconsin (608) 266-3232
Outside Wisconsin (800) 424-8802

MILLER COMPRESSING
900 S. WATER ST
MILWAUKEE

Site Screening Worksheet

Answering yes to any of the questions below indicates the site has a high potential of causing or threatening to cause environmental pollution (mark yes in Box V. on form 4430-4).

1. Evidence (attributable to site) of groundwater within 1200 feet exceeding a preventive action limit (PAL) for any substance of public health concern or public welfare concern listed in ss. NR 140.10 and 140.12. Yes No
2. Evidence (attributable to site) of surface water within 1200 feet exceeding water quality standards contained in chs. NR 102, 103 and 104. Yes No
3. Evidence (attributable to site) of air within 1200 feet exceeding air quality standards contained in chs. NR 400 to 499. Yes No
4. Qualitative analysis of: Size of site, depth to groundwater, surface and underlying soils, distance to nearest private or public water supply, population within $\frac{1}{4}$ mile, type or characteristics and volume of waste; proximity to protected natural resources or environments, or any other appropriate factors. Some examples:
 - a. Waste disposal area is less than 5 acres and nearest water supply used for human consumption is within 600 feet.
 - b. Waste disposal area is between 5 and 10 acres and nearest water supply used for human consumption is within 1200 feet.
 - c. There is insufficient (less than 5 feet) confining layer of silt or clay separating the bottom of the site from bedrock or groundwater table.
 - d. There is a significant amount of hazardous material at the site.
 - e. There is a protected natural resource or environment nearby.

Based on the above, is there a reason to believe the environment and/or public health is at risk of contamination at this site?

Yes No
Unknown

If Yes, then site shall be classified High Potential under ss.144.442 or ss.144.76. Unanticipated environmental consequences at a landfill fall under ss.144.442. Most other significant releases of hazardous materials fall under 144.76.

ss.144.442
ss.144.76

FILE NOTE

| | | | | | |
|---|-----------------|---------------------------|---|------------------------------------|---|
| Facility/Company Name Miller Compressing | | Location (Address or 1/4) | | City, State, Zip Code Milwaukee | |
| Facility Type | District SED | County Milwaukee | Contact Method <input checked="" type="checkbox"/> Telephone <input type="checkbox"/> In-Person | Date / / 91 M M D D Y Y | Time (24-Hour Clock) |
| Facility Representative Contacted Joe Kovacich | | | Title or Position of Representative | | Telephone Number (include area code) (414) 671-5930 ext. 292 |

Mailing address: P.O. Box 369

Milwaukee, WI 53201

- they are in the ~~scrap~~ scrap business

- they were cutting apart a machine and found capacitors
they set them aside

- one had a small hole (rusted through)
leaked oil

may contain PCB's

Midwest-testing will clean up soil

- put in drum with capacitor

- also clean concrete where capacitors were set

- take confirming soil samples & wipe test on concrete

3/24/92 Talked to Mr. Kovacich - he has final report he
will be forwarding to me.

ck if additional sheets attached

By

Margaret Haefl 3/24/92