State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Carroll D. Besadny Secretary

Box 7921 Madison, Wisconsin 53707

In Reply Refer to: 4440

October 20, 1989 Dr. Donald Josif, Ph.D. USEPA Region V 5HR-12 230 South Dearborn Street Chicago, IL 60604

Dear Dr. Josif,

Enclosed is a Preliminary Assessment as agreed upon in our Preremedial Superfund Cooperative Agreement. The Wisconsin site is listed below.

Cerclis # Site Name PA Rating None assigned Westfield Equipment Company High

The WDNR believes that further investigation through the Preremedial Superfund program is warranted for this site. We plan on conducting a site inspection in the near future as part of our next cooperative agreement with EPA. Because of WDNR's involvement with this site, the state would like to be tasked to do the site inspection, should EPA require one.

We are submitting this Preliminary Assessment for your review and approval. If EPA does not concur with this rating, please contact Robin Schmidt at (608) 267-7569.

Sincerely,

Mark F. Giesfeldt, Chief Environmental Response and Repair Section

ENC. cc: Robin Schmidt/Irene Olson - SW/3 Mike Schmoller - SOD



United States Environmental Protection Agency Office of Emergency and Remedial Response Washington, DC 20460 EPA Form 2070-12 July, 1981



Potential Hazardous Waste Site

Preliminary Assessment



Preliminary Assessment

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EPA FORM 2070-12 (7-81)

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I. IDENTIFICATION POTENTIAL HAZARDOUS WASTE SITE €FPA 01 STATE 02 SITE NUMBER PRELIMINARY ASSESSMENT PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS II. HAZARDOUS CONDITIONS AND INCIDENTS 01 X A. GROUNDWATER CONTAMINATION 02 DOBSERVED (DATE 2/3/28 D POTENTIAL .) ALLEGED 03 POPULATION POTENTIALLY AFFECTED: 1000-1200 04 NARRATIVE DESCRIPTION and order grandwate continuination has been confirmed from the west & the last ades of the nullage and covery about the souther half of the village. Continuention appears to be compiled to the unconsolidated and gravel againfus The continuistion encludes readented commenced och industrial anais 01 B. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED: 02 COBSERVED (DATE: _ D POTENTIAL ALLEGED _) **04 NARRATIVE DESCRIPTION** none knowen 01 C. CONTAMINATION OF AIR 02 COBSERVED (DATE: _ _) . C POTENTIAL C ALLEGED 03 POPULATION POTENTIALLY AFFECTED 04 NARRATIVE DESCRIPTION none Anoun 01 D FIRE/EXPLOSIVE CONDITIONS 02 COBSERVED (DATE. -1 **D POTENTIAL** C ALLEGED 03 POPULATION POTENTIALLY AFFECTED 04 NARRATIVE DESCRIPTION none knowen 01 X E DIRECT CONTACT 02 2 OBSERVED (DATE 5/23/89 C POTENTIAL 03 POPULATION POTENTIALLY AFFECTED 1000-1200 04 NARRATIVE DESCRIPTION C ALLEGED covel other at least 43 water supply wells are contaninted, some at levels essencing state and pedual securit standards. Direct contact through derestie to use a likely occurry for millage reacherts 01 Y F CONTAMINATION OF SOIL 02 & OBSERVED (DATE _______) 04 NARRATIVE DESCRIPTION D POTENTIAL C ALLEGED 03 AREA POTENTIALLY AFFECTED less than / on ate sail testing has confuned segl levels of sail contamination (104,000 ug/kg of 1,1,1- twellowethere) adjacent to the plant 01 % G DRINKING WATER CONTAMINATION 02 % OBSERVED (DATES /23/28) 03 POPULATION POTENTIALLY AFFECTED /200-/200 04 NARRATIVE DESCRIPTION and other 01 X G DRINKING WATER CONTAMINATION C POTENTIAL C ALLEGED 43 water supply wells show various levels of opinic demacel contamination. Confirmation levels in some wells exerced state and peders health atudud 01 _ H WORKER EXPOSURE/INJURY 02 COBSERVED (DATE ____ · 1 C POTENTIAL ALLEGED 03 WORKERS POTENTIALLY AFFECTED: ____ 04 NARRATIVE DESCRIPTION 01 X 1 POPULATION EXPOSURE INJURY 03 POPULATION POTENTIALLY AFFECTED / 200-/ 200 04 NARRATIVE DESCRIPTION and others 01 X | POPULATION EXPOSURE INJURY D POTENTIAL C ALLEGED Because of the extense durky water containing the public pequilation supposed, through derestic way contervine tel water, has occured EPA FORM 2070-12(7-81)

I. IDENTIFICATION POTENTIAL HAZARDOUS WASTE SITE *S*EPA 01 STATE 02 SITE NUMBER PRELIMINARY ASSESSMENT PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS H. HAZARDOUS CONDITIONS AND INCIDENTS (Continued) 01 C J. DAMAGE TO FLORA 02 COBSERVED (DATE: __ 1 C POTENTIAL G ALLEGED 04 NARRATIVE DESCRIPTION none Krown 01 C K. DAMAGE TO FAUNA 02 C OBSERVED (DATE: ___ _ }· D POTENTIAL C ALLEGED 04 NARRATIVE DESCRIPTION (Include name is) of species) none known 01 E L CONTAMINATION OF FOOD CHAIN 02 COBSERVED (DATE ____ _) D POTENTIAL C ALLEGED 04 NARRATIVE DESCRIPTION none brown 02 2 OBSERVED (DATE: 5/23/88_) 01 WM. UNSTABLE CONTAINMENT OF WASTES C POTENTIAL ALLEGED 03 POPULATION POTENTIALLY AFFECTED /000-/200 04 NARRATIVE DESCRIPTION waste orateval from when telled spells and intertioned dumper have myster officite though groundwater 02 X OBSERVED (DATE: 5/23/88) and others 01 X N. DAMAGE TO OFFSITE PROPERTY D POTENTIAL L ALLEGED 04 NARRATIVE DESCRIPTION Dunking water supplies have been contaminated of site of the 01 🔀 O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs 02 🖂 OBSERVED (DATE: ____ D POTENTIAL X ALLEGED 04 NARRATIVE DESCRIPTION Wastewater treatment plant operators in Westfreed have identified Weatfield Equipment Company as as source of UOC discharges to the 01 & P. ILLEGAL/UNAUTHORIZEDDUMPING 02 - OBSERVED (DATE: _____) D POTENTIAL G ALLEGED 04 NARRATIVE DESCRIPTION WONR investigations, to date, have corcluded that spills and intertimed Weatfreed Equipment Company 05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS none known at the time HI. TOTAL POPULATION POTENTIALLY AFFECTED: 1000-1200 **IV. COMMENTS** Drunky weter continuation in the Velleye of Westfield requester a series public knich to the majority, if not all, of the readerts of the mellage. V. SOURCES OF INFORMATION (Cire specific references, e.g., state files, sample analysis, reports) 1) WONZ Files

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EPA FORM 2070-12 (7-81)

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

General Information

The Potential Hazardous Waste Site, Preliminary Assessnent form is used to record information necessary to make an initial evaluation of the potential risk posed by a site and to recommend further action.

- The Preliminary Assessment form contains three parts:
- Part 1 Site Information and Assessment
- Part 2 Waste Information
- Part 3 Description of Hazardous Conditions and Incidents

Part 1 — Site Information and Assessment contains all of the data elements also contained on the Site Identification form required to add a site to the automated Site Tracking System (STS). It is therefore possible to add a site to STS at the Preliminary Assessment stage. Instructions are given below.

Part 2 – Waste Information and Part 3 – Description of Hazardous Conditions and Incidents are used to record specific information about substances, amounts, hazards, and targets, e.g., population potentially affected, that are used in determining the priority for further action. Parts 2 and 3 are also contained in the Potential Hazardous Waste Site, Site Inspection Report form where they may be used to update, add, delete, or correct information supplied on the Preliminary Assessment.

An Appendix with feedstock names and CAS Numbers and the most frequently cited hazardous substances and CAS Numbers is located behind the instructions for the Preliminary sessment.

General Instructions

1. Complete the Preliminary Assessment form as completely as possible.

2. Starred items (*) are required before assessment information can be added to STS. The system will not accept incomplete assessment information.

3. To add a site to STS at the Preliminary Assessment stage, write "New" across the top of the form and complete items II-01, 02, 03, 04, and 06, Site Name and Location, and item III-13, Type of Ownership.

4. Data items carried in STS, which are identical to those on the Site Identification form and which can be added, deleted, or changed using the Preliminary Assessment form, are indicated with a pound sign (#). To ensure that the proper action is taken, outline the item(s) to be added, deleted, or changed with a bright color and indicate the proper action with "A" (add), "D" (delete), or "C" (change).

5. There are two options available for adding, deleting, or changing information supplied on the Preliminary Assessment form. The first is to use a new Preliminary Assessment form, completing only those items to be added, deleted, or changed. Mark the form clearly, using "A", "D", or "C", to indicate the action to be taken. If only data carried in STS are to be altered, the Site Source Data Report may be used. Using report, mark clearly the items to be changed and the action to be taken. **Detailed Instructions**

- Part 1. Site Information and Assessment
 - 1. Identification: Identification (State and Site Number) is the site record key, or primary identifier, for the site. Site records in the STS are updated based on Identification. It is essential that State and Site Number are correctly entered on each form.
 - *I-01 State: Enter the two character alpha FIPS code for the state in which the site is located. It must be identical to State on the Site Identification form.
 - *1-02 Site Number: Enter the ten character alphanumeric code for sites which have a Dun and Bradstreet or EPA "user" Dun and Bradstreet number or the ten character numeric GSA identification code for federal sites. The Site Number must be identical to the Site Number on the Site Identification form.
 - II. Site Name and Location: If Site Name and Location information require no additions or changes, these items are not required on the Preliminary Assessment form. However, completing these items will facilitate use of the completed form and records management procedures.
 - #11-01 Site Name: Enter the legal, common, or descriptive name of the site.
 - #11-02 Site Street: Enter the street address and number (if appropriate) where the site is located. If the precise street address is unavailable for this site, enter brief direction identifier, e.g., NW intersection 1-295 & US 99; Post Rd, 5 mi W of Rt. 5.

#11-03 Site City: Enter the city, town, village, or other municipality in which the site is located. If the site is not located in a municipality, enter the name of the municipality (or place) which is nearest the site or which most easily locates the site.

- #11-04 Site State: Enter the two character alpha FIPS code for the state in which the site is located. The code must be the same as in item 1-01.
- #11-05 Site Zip Code: Enter the five character numeric zip code for the postal zone in which the site is located.
- #II-06 Site County: Enter the name of the county, parish (Louisiana), or borough (Alaska) in which the site is located.
- #11-07 County Code: Enter the three character numeric FIPS county code for the county, parish, or borough in which the site is located. (The regional data analyst will furnish this data item.)
- #11-08 Site Congressional District: Enter the two character number for the congressional district in which the site is located.
 - 11-09 Coordinates: Enter the Coordinates, Latitude and Longitude, of the site in degrees, minutes, seconds and tenths of seconds. If a tenth of a second is insignificant at this site, enter "0".
- 11-10 Directions to Site: Starting from the nearest public road, provide narrative directions to the site.

Part 1 (continued)

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III. Responsible Parties

- #111-01 Site Owner: Enter the name of the owner of the site. The site owner is the person, company, or federal, state, municipal or other public or private entity, who currently holds title to the property on which the site is located.
- #111-02 Site Owner Address: Enter the current complete -03 business, residential, or mailing address at which the -04 owner of the site can be reached.
 - -05

111-06 Site Owner Telephone Number: Enter the area code and local telephone number at which the owner of the site can be reached.

- #111-07 Site Operator: If different from Site Owner, enter the name of the operator at the site. The site operator is the person, company, or federal, state, municipal or other public or private entity, who currently, or most recently, is, or was, responsible for operations at the site.
- #111-08 Site Operator Address: Enter the current complete
 -09 business, residential, or mailing address at which
 -10 the operator of the site can be reached.
 - -11
- III-12 Site Operator Telephone Number: Enter the area code and local telephone number at which the operator of the site can be reached.
- #111-13 Type of Ownership: Check the appropriate box to indicate the type of site ownership. If the site is under the jurisdiction of an activity of the federal government, enter the name of the department, agency, or activity. If Other is indicated, specify the type of ownership and name.
- 111-14 Owner/Operator Notification On File: Check the appropriate box(es) to indicate that the notification required by RCRA (3001) and/or CERCLA (103c, Superfund) have been received. If received, enter the date(s) received. Check none if not received.

IV Characterization of Potential Hazard

- IV-01 On Site Inspection: Check the appropriate box to indicate that the site has been inspected or visited by EPA, a state or local official, or a contractor representative of EPA or a state or local government. Enter the date of the inspection. Check the appropriate box(es) to indicate who visited the site or performed the inspection. If the site visit was performed by a contractor, enter the name of the company.
- *IV-02 Site Status: Check the appropriate box(es) to indicate the current status of the site. Active sites are those which treat, store, or dispose of wastes. Check Active for those active sites with an inactive storage or disposal area. Inactive sites are those at which treatment, storage, or disposal activities no longer occur.
- IV-03 Years of Operation: Enter the beginning and ending years (or beginning only if operations at the site are on-going), e.g., 1878/1932, of waste treatment, storage, and/or disposal activities at the site. Check Unknown if the years of operation are not known.
- IV-04 Description of Substances Possibly Present, Known, or Alleged: Provide a narrative description of

hazardous, potentially hazardous, or other substances present, or claimed to be present, at the site.

IV-05 Description of Potential Hazard to Environment and/or Population: Provide a narrative description of the potential hazard the site poses to the environment and to exposed population or wildlife. If no hazard, or potential hazard, exists, provide the basis for that determination.

V. Priority Assessment

*V-01 Priority for Inspection: Check the appropriate box to indicate the priority for further action or inspection. If no further action is required, complete the Potential Hazardous Waste Site, Current Disposition form. The Priority for Inspection assessed must be supported by appropriate data in Part 2 – Waste Information and Part 3 – Description of Hazardous Conditions and Incidents of this form. If no hazardous conditions exist, Part 3 is not required.

VI. Information Available From

- VI-01 Contact: Enter the name of the individual who can provide information about the site.
- VI-02 Of: If appropriate, enter the name of the Public or private agency, firm, or company and the organization within the agency, firm, or company of the individual named as Contact.
- VI-03 Telephone Number: Enter the area code and local telephone number of the individual named as contact.
- VI-04 Person Responsible for Assessment: Enter the name of the individual who made the site assessment and assigned the priority rating to the site. The person responsible for the assessment may be different from the individual who prepared the form.
- VI-05 Agency: Enter the name of the Agency where the individual who made the assessment is employed.
- VI-06 Organization: Enter the name of the organization within the Agency.
- VI-07 Telephone Number: Enter the area code and local telephone number of the individual who made the assessment.
- VI-08 Date: Enter the date the assessment was made.

Part 2 Waste Information

- *I. Identification: Refer to Part 1–1.
- II. Waste States, Quantities, and Characteristics: Waste States, Quantities, and Characteristics provide information about the physical structure and form of the waste, measures of gross amounts at the site, and the hazards posed by the waste, considering acute and chronic health effects and mobility along a pathway.
- *II-01 Physical States: Check the appropriate box(es) to indicate the state(s) of waste present, or thought to be present, at the site. If Other is indicated, specify the physical state of the waste.
- *11-02 Waste Quantity at Site: Enter estimates of amounts of waste at the site. Estimates may be in weight (Tons) or volume (Cubic Yards or Number of Drums). Use as many entries as are appropriate; however, measurements must be independent. For

example, do not measure the same amounts of waste as both tons and cubic yards.

*11-03 Waste Characteristics: Check all appropriate entries to indicate the hazards posed by waste at the site. If waste at the site poses no hazard, check Not Applicable.

III. Waste Category: General categories of waste typically found are listed here. Enter the estimated gross amount of the category of waste next to the appropriate substance name and enter the unit of measure used with the estimate.

*III-01 Gross Amount: Gross Amount is the estimate of the amount of the waste category found at the site. Estimates should be furnished in metric tons (MT), tons (TN), cubic meters (CM), cubic yards (CY), drums (DR), acres (AC), acre feet (AF), liters (LT), or gallons (GA). Enter the estimated amount next to the appropriate waste category.

*111-02 Unit of Measure: Enter the appropriate unit of measure: MT (metric tons),TN (tons), CM (cubic meters), CY (cubic yards), DR (number of drums). AC (acres), AF (acre feet), LT (liters), or GA (gallons), next to the estimate of gross amount.

111-03 Comments: Comments may be used to further explain, or provide additional information, about particular waste categories.

IV. Hazardous Substances: Specific hazardous, or potentially hazardous, chemicals, mixtures, and substances found at the site are listed here. This information may not be available at the Preliminary Assessment stage. Substances for which information is available are to be listed here. For each substance listed those data items marked with an "at" sign ((@) must be included.

@IV-01 Category: Enter in front of the substance name the three character waste category from Section III which best describes the substance, e.g., OLW (Oily Waste).

@IV-02 Substance Name: Enter one of the following: the name of the substance registered with the Chemical Abstract Service, the common or accepted abbreviation of the substance, the generic name of the substance, or commercial name of the substance.

IV-03 CAS Number. Enter the number assigned to the substance when it was registered with the Chemical Abstract Service. Refer to the Appendix for most frequently cited CAS Numbers. CAS Numbers must be furnished for each substance listed. If a CAS Number for this substance has not been assigned, enter "999".

@IV-04 Storage/Disposal Method: Enter the type of storage or disposal facility in which the substance was found: SI (surface impoundment, including pits, ponds, and lagoons), PL (pile), DR (drum), TK (tank), LF (landfill), LM (landfarm), OD (open dump).

- IV-05 Concentration: Enter the concentration of the substance found in samples taken at the site.
- IV-06 Measure of Concentration: Enter the appropriate unit of measure for the measured concentration of the substance found in the sample, e.g., MG/L, UG/L.

V. Feedstocks

- V-01 Feedstock Name: If feedstocks, or substances derived from one or more feedstocks, are present at the site, enter the name of each feedstock found. See the Appendix for the feedstock list.
- V-02 CAS Number: Enter the CAS Number for each feedstock named. See the Appendix for feedstock CAS Numbers.

VI. Sources of Information: List the sources used to obtain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.

Part 3 Description of Hazardous Conditions and Incidents

*I. Identification: Refer to Part 1-1.

- II. Hazardous Conditions and Incidents:
- 11-01 Hazards: Indicate each hazardous, or potentially hazardous, condition known, or claimed, to exist at the site.
- 11-02 Observed, Potential, or Alleged: Check Observed and enter the date, or approximate date, of occurrence if a release of contaminants to the environment, or some other hazardous incident, is known to have occurred. In cases of a continuing release, e.g., groundwater contamination, enter the date, or approximate date, the condition first became apparent. If conditions exist for a potential release, check potential. Check Alleged for hazardous, or potentially hazardous, conditions claimed to exist at the site.
- II-03 Population Potentially Affected: For each hazardous condition at the site, enter the number of people potentially affected. For Soil enter the number of acres potentially affected.
- 11-04 Narrative Description: Provide a narrative description, or explanation, of each condition. Include any additional information which further explains the condition.
- 11-05 Description of Any Other Known, Potential, or Alleged Hazards: Provide a narrative description of any other hazardous, or potentially hazardous, conditions at the site not covered above.

III. Total Population Potentially Affected: Enter the total number of people potentially affected by the existence of hazardous, or potentially hazardous, conditions at the site. Do not sum the numbers shown for each condition.

IV. Comments: Other information relevant to observed, potential, or alleged hazards may be entered here.

V. Sources of Information: List the sources used to obtain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.

APPENDIX

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I. FEEDSTOCKS

CAS Nu	mber	Chemical Name	CAS Number	Chemical Name	CAS Number	Chemical Name
1. 7664-	41-7	Ammonia	14. 1317-38-0	Cupric Oxide	27. 7778-50-9	Potassium Dichromate
2.7440-	36-0	Antimony	15. 7758-98-7	Cupric Sulfate	28, 1310-58-3	Potassium Hydroxide
3. 1309-	64-4	Antimony Trioxide	16, 1317-39-1	Cuprous Oxide	29, 115-07-1	Propylene
4. 7440-	38-2	Arsenic	17. 74-85-1	Ethylene	30. 10588-01-9	Sodium Dichromate
5.1327-	53-3	Arsenic Trioxide	18, 7647-01-0	Hydrochloric Acid	31. 1310-73-2	Sodium Hydroxide
6. 21109	9-95-5	Barium Sulfide	19. 7664-39-3	Hydrogen Fluoride	32.7646-78-8	Stannic Chloride
7 7726-	95-6	Bromine	20 1335-25-7	Lead Oxide	33.7772-99-8	Stannous Chloride
8 106.9	9-0	Butadiene	21 7439-97-6	Mercury	34, 7664-93-9	Sulfuric Acid
9 7440.	43.0	Cadmium	27 74.82.8	Methane	35, 108-88-3	Toluene
10 7782		Chlorine	23 91.20.3	Nanthalene	36. 1330-20-7	Xylene
11 12722		Chromite	23.3120-3	Nickel	37, 7646-85-7	Zinc Chloride
12 7440	A7 2	Chromium	24. 740-02-0	Nitric Acid	38, 7733-02-0	Zinc Sulfate
13. 7440-	48-4	Cobalt	26. 7723-14-0	Phosphorus		

II. HAZARDOUS SUBSTANCES

CAS Number	Chemical Name	CAS N
1.75-07-0	Acetaldehyde	47, 130
2.64-19-7	Acetic Acid	48. 542
3. 108-24-7	Acetic Anhydride	49. 71-
4. 75-86-5	Acetone Cyanohydrin	50.654
5. 506-96-7	Acetyl Bromide	51.100
6. 75-36-5	Acetyl Chloride	52. 9 8-
7. 107-02-8	Acrolein	53, 100
8. 107-13-1	Acrylonitrile	54. 744
9. 124-04-9	Adipic Acid	55.778
10.309-00-2	Aldrin	56. 778
11.10043-01-3	Aluminum Sulfate	57.135
12. 107-18-6	Allyl Alcohol	58, 123
13. 107-05-1	Allyl Chloride	59,84-
14.7664-41-7	Ammonia	60.109
15. 631-61-8	Ammonium Acetate	61. 107
16. 1863-63-4	Ammonium Benzoate	62, 543
17. 1066-33-7	Ammonium Bicarbonate	63. 778
18, 7789-09-5	Ammonium Bichromate	64.101
19. 1341-49-7	Ammonium Bifluoride	65. 777
20. 10192-30-0	Ammonium Bisulfite	6 6. 527
21. 1111-78-0	Ammonium Carbamate	67.75-
22. 12125-02-9	Ammonium Chloride	68.137
23. 7788-98-9	Ammonium Chromate	69.592
24.3012-65-5	Ammonium Citrate, Dibasic	70. 26
25. 13826-83-0	Ammonium Fluoborate	
26. 12125-01-8	Ammonium Fluoride	71.777
27. 1336-21-6	Ammonium Hydroxide	72, 133
28.6009-70-7	Ammonium Oxalate	73.63-
29. 16919-19-0	Ammonium Silicofluoride	74. 156
30, 7773-06-0	Ammonium Sulfamate	75. 75-
31, 12135-76-1	Ammonium Sulfide	76. 56-
32. 10196-04-0	Ammonium Sulfite	77. 57-
33. 14307-43-8	Ammonium Tartrate	78.778
34. 1762-95-4	Ammonium Thiocyanate	· 79, 106
35. 7783-18-8	Ammonium Thiosulfate	¹ 80.67-
36. 628-63-7	Amyl Acetate	81.779
37. 62-53-3	Aniline	82. 292
38. 7647-18-9	Antimony Pentachloride	83, 106
39, 7789-61-9	Antimony Tribromide	84.773
40, 10025-91-9	Antimony Trichloride	85. 101
41.7783-56-4	Antimony Trifluoride	86.100
42.1309-64-4	Antimony Trioxide	87.544
43. 1303-32-8	Arsenic Disulfide	88. 140
44. 1303-28-2	Arsenic Pentoxide	89.56
45. 7784-34-1	Arsenic Trichloride	90, 13
46. 1327-53-3	Arsenic Trioxide	91.41

umber	Chemical Name
03-33-9	Arsenic Trisulfide
2-62-1	Barium Cyanide
43-2	Benzene
85-0	Benzoic Acid
-47-0	Benzonitrile
-88-4	Benzovi Chloride
-44-7	Benzyl Chloride
0-41-7	Beryllium
37-47-5	Beryllium Chloride
37-49-7	Beryllium Fluoride
597- 9 9-4	Beryllium Nitrate
3-86-4	Butyl Acetate
74-2	n-Butyl Phthalate
-73-9	Butylamine
7-92-6	Butyric Acid
8-90-8	Cadimium Acetate
39-42-6	Cadmium Bromide
108-64-2	Cedmium Chloride
78-44-1	Calcium Arsenate
740-16-6	Calcium Arsenite
20-7	Calcium Carbide
765-19-0	Calcium Chromate
2-01-8	Calcium Cyanide
264-06-2	Calcium Dodecylbenzene
	Sulfonate
78-54-3	Calcium Hypochlorite
3-06-2	Captan
25-2	Carbaryl
63-66-2	Carbofuran
15-0	Carbon Disulfide
-23-5	Carbon Tetrachloride
74-9	Chiordane
82-50-5	Chlorine
8-90-7	Chlorobenzene
-66-3	Chloroform
90-94-5	Chlorosulfonic Acid
21-88-2	Chlorpyrifos
66-30-4	Chromic Acetate
38-94-5	Chromic Acid
101-53-8	Chromic Sulfate
049-05-5	Chromous Chloride
4-18-3	Cobaltous Formate
017-41-5	Cobaltous Sulfamate
-72-4	Coumaphos
19-77-3	Cresol
70-30-3	Crotonaldehyde

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	CAS Number	Chemical Name
	92, 142-71-2	Cupric Acetate
	93. 12002-03-8	Cupric Acetoarsenite
	94. 7447-39-4	Cupric Chloride
	95. 3251-23-8	Cupric Nitrate
	96, 5893-66-3	Cupric Oxalate
	97. 7758-98-7	Cupric Sulfate
	98, 10380-29-7	Cupric Sulfate Ammoniated
	99. 815-82-7	Cupric Tartrate
	100, 506-77-4	Cyanogen Chloride
	101, 110-82-7	Cyclohexane
	102.94-75-7	2,4-D Acid
	103.94-11-1	2,4-D Esters
	104.50-29-3	DDT
	105.333-41-5	Diazinon
	106. 1918-00-9	Dicamba
	107.1194-65-6	Dichiobenii
	108.117-80-6	Dichlorekonne (all ineman)
	109, 25321-22-6	Dichloropenzene (all isomers)
	110, 266-38-19-7	Dichloropropane (all isomers)
	111,20902-23-0	Dichloropropene (an isomers)
	112.0003-13-0	Dichloropropane Mixture
	113.75-99-0	2-2-Dichloropropionic Acid
	114.62-73-7	Dichlorvos
	115.60-57-1	Dieldrin
	116.109-89-7	Diethylamine
	117, 124-40-3	Dimethylamine
	118.25154-54-5	Dinitrobenzene (all isomers)
	119.51-28-5	Dinitrophenol
	120.25321-14-6	Dinitrotoluene (all isomers)
•	121.85-00-7	Diquat
	122.298-04-4	Disultoton
	123, 330-54-1	Diuron Dedensiber and for in Asid
	124.2/1/0-0/-0	Dodecy Denzenesuitoriic Acid
	125, 115-25-7	Endosunan (an isomers)
	120. 72-20-0	Enichlorobydrin
	127, 100-03-0	Ethion
	120,000-12-2	Ethon Ethyl Benzene
	130 107.15.3	Ethylenediamine
	131 106-93-4	Ethylene Dibromide
	132, 107-06-2	Ethylene Dichloride
	133.60-00-4	EDTA
	134, 1185-57-5	Ferric Ammonium Citrate
	135, 2944-67-4	Ferric Ammonium Oxalate
	136, 7705-08-0	Ferric Chloride

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II. HAZARDOUS SUBSTANCES

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CAS Number	Chemical Name
137. 7783-50-8	Ferric Fluoride
138. 10421-48-4	Ferric Nitrate
.39. 10028-22-5	Ferric Sulfate
140. 10045-89-3	Ferrous Ammonium Sulfate
141.7758-94-3	Ferrous Chloride
142.7720-78-7	Ferrous Sultate
143.206-44-0	Fluorantinene
144.50-00-0 145.64.18-6	Formic Acid
146 110-17-8	Fumaric Acid
147.98-01-1	Furfural
148.86-50-0	Guthion
149. 76-44-8	Heptachlor
150. 118-74-1	Hexachlorobenzene
151.87-68-3	Hexachlorobutadiene
152.67-72-1	Hexachloroethane
153.70-30-4	Hexachlorophene
154.//-4/-4	Hexachiorocyclopentadiene
155.7647-01-0	(Hydrogen Chloride)
156 7664.39-3	Hydrofluoric Acid
100.7004 00 0	(Hydrogen Fluoride)
157, 74-90-8	Hydrogen Cyanide
158.7783-06-4	Hydrogen Sulfide
159. 78-7 9- 5	Isoprene
160. 42504-46-1	Isopropanolamine Dodecylbenzenesulfonate
161. 115-32-2	Kelthane
162. 143-50-0	Kepone
163.301-04-2	Lead Acetate
164.3687-31-8	Lead Arsenate
165.7758-95-4	Lead Chloride
6.13814-96-5	Lead Fluoborate
169 10101 62 0	Lead Indide
160 19256-06-0	Lead Nitrate
170 7428-48-0	Lead Stearate
171 15739-80-7	Lead Sulfate
172 1314-57-0	Lead Sulfide
173 592-87-0	Lead Thiocyanate
174.58-89-9	Lindane
175. 14307-35-8	Lithium Chromate
176. 121-75-5	Mathion
177. 110-16-7	Maleic Acid 🔷 💦
178, 108-31-6	Maleic Anhydride
179. 2032-65-7	Mercaptodimethur
180. 592-04-1	Mercuric Cyanide
181, 10045-94-0	Mercuric Nitrate
182, 7/83-35-9	Mercuric Sultate
103. 392-03-0	Mercuric Enlocyanate
104, 104 10-70-0	Methoxychlor
186 74-93-1	Methol Mercantan
187. 80-62-6	Methyl Methacrylate
188, 298-00-0	Methyl Parathion
189. 7786-34-7	Mevinphos
190. 315-18-4	Mexacarbate
191. 75-04-7	Monoethylamine

CAS Number	Chemical Name
192. 74-89-5	Monomethylamine
193. 300-76-5	Naled
194. 91-20-3	Naphthalene
195. 1338-24-5	Naphthenic Acid
196. 7440-02-0	Nickel
197. 15699-18-0	Nickel Ammonium Sulfate
198.37211-05-5	Nickel Chloride
199. 12054-48-7	Nickel Hydroxide
200. 14216-75-2	Nickel Nitrate
201. 7786-81-4	Nickel Sulfate
202. 7697-37-2	Nitric Acid
203.98-95-3	Nitrobenzene
204. 10102-44-0	Nitrogen Dioxide
205. 25154-55-6	Nitrophenol (all isomers)
206. 1321-12-6	Nitrotoluene
207. 30525-89-4	Paraformaldehyde
-208. 56-38-2	Parathion
209.608-93-5	Pentachiorobenzene
210.87-86-5	Pentachiorophenol
211.85-01-8	Phenanthrene
212. 108-95-2	Phenol
213. 75-44-5	Phosgene
214. 7664-38-2	Phosphoric Acid
215. 7723-14-0	Phosphorus
216. 10025-87-3	Phosphorus Oxychloride
217, 1314-80-3	Phosphorus Pentasulfide
218, 7719-12-2	Phosphorus Trichloride
219.7784-41-0	Potassium Arsenate
220. 10124-50-2	Potassium Arsenite
221.77/8-50-9	Potassium Bichromate
222. 7789-00-6	Potassium Unromate
223. //22-04-/	Potassium rermanganate
224, 2312-33-0	Propionic Acid
225. 75-05-4	Propionic Aphydride
227 1336-36-3	Polychlorinated Biohenyls
228 151-50-8	Potassium Cvanide
229, 1310-58-3	Potassium Hydroxide
230, 75-56-9	Propylene Oxide
231, 121-29-9	Pyrethrins
232.91-22-5	Quinoline
233. 108-46-3	Resorcinol
234.7446-08-4	Selenium Oxide
235.7761-88-8	Silver Nitrate
236. 7631-89-2	Sodium Arsenate
237.7784-46-5	Sodium Arsenite
238 10588-01-9	Sodium Bichromate
239. 1333-83-1	Sodium Bifluoride
240. 7631-90-5	Sodium Bisulfite
241.7775-11-3	Sodium Chromate
242, 143-33-9	Sodium Cyanide
243. 25155-30-0	Sodium Dodecylbenzene
•	Sulfonate
244. 7681-49-4	Sodium Fluoride
245. 16721-80-5	Sodium Hydrosulfide
246. 1310-73-2	Sodium Hydroxide
247.7681-52-9	Sodium Hypochlorite
248. 124-41-4	Sodium Methylate

CAS Number	Chemical Name
249. 7632-00-0	Sodium Nitrate
250. 7558-79-4	Sodium Phosphate, Dibasic
251, 7601-54-9	Sodium Phosphate, Tribasic
252. 10102-18-8	Sodium Selenite
253, 7789-06-2	Strontium Chromate
254 57-24-9	Strychnine and Salts
255 100.420.5	Styrene
255 12771.09.3	Sulfur Monochlorida
250. 1277 1-00-0	Sulfuric Acid
207.7004-90-9	24 5.T Acid
200. 93-70-3	245 T Aminer
	2 4 5.T Estart
200. 33-73-0	2 4 5 T Salte
201.13300-33-1	2 4 5.TP Acid
202.93-12-1	3 A E TP Acid Estart
203.32534-35-5	Z,4,0" IF ACIU ESCOIS
204./2-04-8	
265.95-94-3	Tetrachiorobenzene
266.127-18-4	Ietrachioroethane
267.78-00-2	Tetraethyl Lead
268.107-49-3	Tetraethyl Pyrophosphate
269.7446-18-6	Thallium (I) Sulfate
270. 108-88-3	Toluene
271.8001-35-2	Toxaphene
272.12002-48-1	Trichlorobenzene (all isomers)
273.52-68-6	Trichlorfon
274.25323-89-1	Trichloroethane (all isomers)
275.79-01-6	Trichloroethylene
276.25167-82-2	Trichlorophenol (all isomers)
277.27323-41-7	Triethanolamine
	Dodecylbenzenesulfonate
278, 121-44-8	Triethylamine
279.75-50-3	Trimethylamine
280, 541-09-3	Uranyl Acetate
281.10102-06-4	Uranyl Nitrate
282, 1314-62-1	Vanadium Pentoxide
283. 27774-13-6	Vanadyl Sulfate
284.108-05-4	Vinvl Acetate
285. 75-35-4	Vinvlidene Chloride
286. 1300-71-6	Xvienol
287.557-34-6	Zinc Acetate
288. 52628-25-8	Zinc Ammonium Chloride
289. 1332-07-6	Zinc Borate
290 7699-45-8	Zinc Bromide
291 3486-35-9	Zinc Carbonate
292 7646-85-7	Zinc Chloride
293 557.21.1	Zinc Cyanide
200.007 2.1	Zinc Eluoride
205 557.41.5	Zinc Formate
205.337-41-5	Zine Hydrosulfite
200.7770.99.6	Zine Nitrate
201,1112000	Zinc Phenoleulfonate
200, 12102.2 200 1214 04 7	Zine Phoenhide
233. 1314-84-/	
300. 100/11/19	
301. 1/33-02-0	Zine Suitate
302.13/46-89-9	
303.16923-95-8	Zirconium Potassium Pluoride
304.14644-61-2	Zirconium Sulfate
305.10026-11-6	Zirconium Tetrachloride

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US GOVERNMENT PRINTING OFFICE 1963-754-618

Site Name: Westfield Equipment Company

Site Location: SE4, NE4, Section 11, T16N, R8E, Marquette County

<u>Site Geology and Hydrogeology</u>: Glacial deposits in the western portion of the village consist largely of unconsolidated sands and gravels. At the equipment plant these materials are 107 feet thick and overlie cambrian age sandstone. To the east these sands and gravels are overlain by glacial lake deposits. These materials are silts and clays and increase in depth from near 0 feet at the intersection of Bob O'Link and West Fourth Streets to approximately 90 feet thick at the millpond. Based on available regional and local data these clay materials continue east for some distance. At the mill pond the sequence of materials is approximately 90 of clay and silt overlying sand and gravel which overlie cambrian sandstone at some unknown depth.

The sand and gravels are the dominant materials in the western portion of the study area and are the major aquifer in this area. Water table conditions exist in the sand and gravel around the equipment plant and depth to water is approximately 45 feet. To the east the sand and gravel is confined by the clay and potentiometric conditions in the sand control the majority of groundwater movement through the village. Water table conditions exist in the clay and some limited groundwater discharge likely occurs to the mill pond from the saturated clays. The vast majority of groundwater appears to travel east through the sand and gravels from the west side of the village, beneath the mill pond and through the east side of the village.

The sand and gravel aquifer is likely hydraulically connected to the underlying sandstone aquifer and it appears that groundwater may move from the sandstone to the sand and gravel. Groundwater moving through the sand and gravels beneath the mill pond is under considerable pressure and flowing wells are common in the village.

<u>Physical Conditions of the Site</u> - Westfield Equipment Company produces hydraulic components for cab over engine trucks and other types of cylinders and valves. The company has operated at its current location since 1971 and during part of that time made extensive use of solvents in its assembly process. Organic solvents, particularly 1,1,1-trichloroethane, were used for parts cleaning and paint stripping at the plant. Through on-site soil investigation and DNR interviews it has been confirmed that on-site spillage and intentional dumping of used solvents was a common practice at the plant. Routine waste mishandling is the source of both groundwater and soils contamination in the village. The contaminated plume of groundwater extends from the plant to at least 4500 feet east to Charles Street on the far east side of the village.

Other potential sources of groundwater contamination have been investigated and have been shown not to be sources of the problem.

<u>Site Status</u>: The equipment plant is operating at this time and a contractor has been hired, by the equipment company, to determine the extent of contamination and to develop remedial action plans.

<u>Negotiation Status</u>: Negotiations at this time are continuing to on both groundwater and soil cleanup and the need for a permanent water supply solution.

Date Prepared: September 22, 1989

State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES



Carroll D. Besadny Secretary Box 7921 Madison, Wisconsin 53707

October 24, 1989

IN REPLY REFER TO: 4440

G. G. Waters Preremedial Superfund Unit US EPA Region V 5HR-12 230 South Dearborn Street Chicago, IL 60604

SUBJECT: Westfield Equipment Company

Dear Ms. Waters:

This letter is to confirm that the Westfield Equipment Company is indeed a hazardous waste generator and has been given an EPA number of WID098549456. We note that it is appropriate to conduct Preremedial Superfund activities on hazardous waste generators, as the RCRA corrective action procedures to not apply to generators. Therefore, we will be submitting the Preliminary Assessment for the site and pursuing Superfund activities at this site.

I hope this information is helpful to you.

Sincerely.

Robi RSchmidt

Robin Schmidt Environmental Response and Repair Section

Noted:



Mike Schmoller - SOD Ed Lynch - HW/3

RE

OCT 30 1989

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