

FID # 246090900

Village of Thiensville

250 Elm Street, Thiensville, WI 53092-1602

FAX

Date: 2/7/05

Number of pages including cover sheet: 1

To: John Feeney

Phone: _____

Fax phone: 608-920-892-6638

CC: _____

From: Darlene Robertson

Village of Thiensville

Phone: 242-3720

Fax phone: 242-4743

REMARKS: Urgent For your review Reply ASAP Please comment

Hope this helps.

Darlene Robertson



**Waste Management of North America
GENERATOR'S SPECIAL WASTE PROFILE SHEET
TYPE A Waste
PLEASE PRINT IN INK OR TYPE**

WMA 208974
 Waste Profile Sheet Code

INSTRUCTIONS FOR COMPLETING THIS FORM ARE ATTACHED

(Shaded Areas For WMA Use Only)	
Renewal Date of Service Agreement:	WMNA Sales Rep:

A. WHERE IS THE WASTE GENERATED?

1. Generator Name: Village of THIENSVILLE
 2. Facility Address (site of waste generation): 120 W. FREISTART ROAD
 3. Generator City, State/Province: THIENSVILLE WI 4. Zip/Postal Code: 53092
 5. Generator USEPA/Federal ID: _____
 6. Generator State/Province ID: _____
 7. Technical Contact: ENVIRONMENTAL ASSOCIATES OF MILWAUKEE 8. Phone: (414) 242-372

B. WHERE ARE WASTE MANAGEMENT, INC. INVOICES SENT?

1. Generating Facility (A, above), or
 2. Company Name: T J ENVIRONMENTAL CONTRACTORS, INC. 3. Phone: (414) 242-5282
 4. Address: P.O. BOX 65
 5. Generator City, State/Province: THIENSVILLE WI 6. Zip/Postal Code: 53092

C. PHYSICAL CHARACTERISTICS OF WASTE (See Instructions)

1. Name of Waste: PETROLEUM CONTAMINATED SOIL / SOLVENT CONT SOIL
 2. Process Generating Waste: ACCIDENTAL SPILLAGE
 3. Special Handling Instructions: ☒

4. Color	5. Does the waste have a strong incidental odor? <input type="checkbox"/> No <input type="checkbox"/> Yes if so, describe: _____	6. Physical State @ 70°F/21°C: <input type="checkbox"/> Solid <input type="checkbox"/> Semi-Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Powder Other: _____	7. Layers <input type="checkbox"/> Multi-layered <input type="checkbox"/> Bi-layered <input type="checkbox"/> Single Phased	8. Specific Gravity: Range _____	9. Free Liquids: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Volume: _____
10. pH: <input type="checkbox"/> ≤ 2 <input type="checkbox"/> > 2-4 <input type="checkbox"/> 4-7 <input type="checkbox"/> 7 <input type="checkbox"/> 7-10 <input type="checkbox"/> 10- < 12.5 <input type="checkbox"/> ≥ 12.5 <input type="checkbox"/> Range <input type="checkbox"/> NA					
11. Flash Point: <input type="checkbox"/> None <input type="checkbox"/> < 140°F/60°C <input type="checkbox"/> 140°-199°F/60°-83°C <input type="checkbox"/> ≥ 200°F/93°C <input type="checkbox"/> Closed Cup <input type="checkbox"/> Open Cup					

D. TRANSPORTATION INFORMATION

1. Method of Shipment: Bulk Liquid Bulk Sludge Bulk Solid Drum/Box Other _____
 2. Annual Amount/Units: 100 yds
 3. Supplemental Information: ☒

4. Is this a DOT hazardous material? No Yes (If so, complete 5, 6 & 7) 5. Hazard Class/ID #: _____
 6. Reportable Quantity/ Units (lb/kg): _____ 7. Shipping Name: _____

Check this box if additional information is attached.
 Turn Page and Complete Side 2

WASTE MANAGEMENT OF NORTH ...
GENERATOR'S CERTIFICATION OF SERVICE ...
GENERATOR DECLARATION LETTER

By signing this document, I, Anthony R. Decker (Generator's Name) hereby certify that the waste stream as described on Waste Management Generator's Waste Material Profile Sheet # WMA 208974 does not contain the compounds identified in the groupings below. I reviewed the compounds in each group, and marked each box if the compounds are not present.

Pesticide/Herbicide Compounds (Pursuant to EPA Hazardous Waste Regulations)

The pesticides and herbicides: Chlordane, Endrin, Heptachlor (and its hydroxide), Lindane, Methoxychlor, Toxaphene, 2,4-D, 2,4,5-TP (Silvex)

F-500 Hazardous Waste Listing (Pursuant to Wisconsin Hazardous Waste Regulations)

The halogenated compounds: tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, chloroform, ortho-dichlorobenzene, dichlorodifluoromethane, 1,1,2-trichloro-1,2,2-trifluoroethane, trichlorofluoromethane, 1,1-dichloroethylene, and 1,2-dichloroethylene at greater than 1% (10,000 ppm) total solvent concentration. This listing includes any combination of the above named halogenated compounds where the total concentration of the sum of the concentrations of the individual compounds exceeds 1% or 10,000 ppm on a weight to weight basis.

Anthony R. Decker
Generator's Signature

Acting Administrator
Title

Aug 5, 1991
Date

RIP/del/120501RP

WASTE MANAGEMENT OF NORTH AMERICA GENERATOR'S CERTIFICATION OF REPRESENTATIVE SAMPLE

PLEASE PRINT IN INK OR TYPE

Waste Profile Sheet Code

(For WMNA use only) WMNA Sales Rep: _____

This completed form must be returned, with the representative sample, to:
PARK VIEW LANDFILL

INSTRUCTIONS FOR COMPLETING THIS FORM ARE FOUND ON THE OPPOSITE SIDE: In order to determine whether Waste Management of North America (WMNA) can accept the Special Waste described in the Generator's Special Waste Profile Sheet, you must supply a representative sample of the waste, or sign Part E below, certifying that analytical data previously generated were derived from testing of a representative sample. A representative sample is defined as a sample obtained using applicable sampling methods specified in Federal, State or Provincial Regulations. If you collected a representative sample of the waste, please peel off label and ship your sample along with this form to the address noted above. If you have any questions, please contact your WMNA sales representative.

SAMPLING METHOD (Indicate the method used and sign line 5 in Section C to certify a representative sample was taken)

- 1. I have obtained a representative sample of the waste material described in the Generator's Special Waste Profile Sheet referenced above according to the sampling methods specified in 40 CFR 261-Appendix I or equivalent Canadian Regulations.
- 2. I have obtained a representative sample of the waste material described in the Generator's Special Waste Profile Sheet referenced above by an equivalent method.

SAMPLING SOURCE (e.g., drum, lagoon, pit, pond, tank, vat)

REPRESENTATIVE SAMPLE CERTIFICATION AND SAMPLE LABEL (COMPLETE LABEL BEFORE REMOVING)

- 1. Waste Profile Sheet Code: WMNA 208974
- 2. Generator's Name: VILLAGE OF THIENSVILLE
- 3. Name of Waste: PETROLEUM SOLVENT CONT. SOIL
- 4. Sample Hour/Date: 2-26-91
- 5. Sampler's Signature: Brian Bartling

- 6. Print Sampler's Name: Brian Bartling
- 7. Sampler's Title: President
- 8. Sampler's Employer (If other than generator, see D. below): ENVIRONMENTAL ASSOCIATION OF MIAMI

D. WITNESS VERIFICATION (If required) In most circumstances the customer will obtain the sample. However, in instances where WMNA or another contractor obtains the sample, one of the customer's employees must be present to direct the party sampled, to witness the sampling, and to complete this Part D.

I was personally present during the sampling described. I directed the waste source to be sampled, and I verify the information on note above.

- 1. Witness' Signature: Robert M. Gierke
- 2. Witness' Name: ROBERT M. GIERKE
- 3. Witness' Title: _____
- 4. Witness' Employer: VILLAGE OF THIENSVILLE
- 5. Date: 2-26-91

E. REPRESENTATIVE DATA CERTIFICATION

 (Complete Parts A, B, & C to the extent possible)

By signing below the customer is certifying that the analytical data presented to Waste Management of North America were derived from testing of a representative sample taken in accordance with one of the methods listed in Part A of this form.

Signature: Robert M. Gierke Title: President
 Name: ROBERT M. GIERKE Date: 2-26-91

CONTRACTOR'S DEFINITION OF SPECIAL WASTE

WASTE PROFILE CODE

"Special Waste" means Type A special waste or Type B special waste.

"Type A Special Waste" means any waste from a commercial or industrial activity meeting any of the following descriptions:
1. Incinerized waste (e.g., a drum, portable tank, lugger box, roll-off box, pail, bulk tanker, etc.) listed in b-h., below.
2. Waste containing free liquids.
3. Waste from an industrial process.
4. Waste from a pollution control process.
5. Waste from a spill of a chemical substance or commercial product or a waste listed in a-e. or g-h.
6. Contaminated residuals from the cleanup of a facility generating, storing, treating, recycling or disposing wastes, chemical wastes or commercial products listed in a-f. or h.
7. Waste which is non-hazardous as a result of treatment pursuant to RCRA Subtitle C.

Incidental Amounts of Special Waste

The Contractor recognizes that many customers will produce some "Type B Special Waste," as defined below. Incidental quantities of "Type B Special Waste," do not require a Generator's Type B Special Waste Profile Sheet (Form WMNA-0089B) to be submitted by the customer. However, the customer must identify the type and amount of Type B Special Wastes which will be generated to the Contractor in incidental amounts by completing the box in the lower right corner.

"Type B Special Waste" means any waste from a commercial or industrial activity meeting the descriptions which follow:
1. Asbestos waste from building demolition or cleaning; wall board, wall spray coverings, pipe insulation, etc.
2. Friable asbestos is a special waste if it has been processed, handled or used in such a way that asbestos fibers may be freely released. Asbestos-bearing industrial process waste is a Type A Special Waste.
3. Commercial products or chemicals which are off-specification, outdated, unused or banned. Outdated or off-specification, contaminated food or beverage products in original consumer containers are not included in this category; however, containers which once held commercial products or chemicals are included unless the container is empty. A container is empty when:
a. Wastes have been removed that can be removed using the practices commonly employed to remove materials from the container, e.g., pouring, pumping or aspirating, and an end has been removed (for containers in excess of 25 gallons), and no more than 1 inch (2.54 centimeters) or residue remains on the bottom of the container or inner liner, or
b. More than 3% by weight of the total capacity of the container remains in the container (containers \leq 110 gallons), or
c. More than 0.3% by weight of the total capacity of the container remains in the container (containers $>$ 110 gallons).
4. Containers which once held **ACUTELY HAZARDOUS WASTES** must be triple rinsed with an appropriate solvent or cleaned by an equivalent method. Containers which once held substances regulated under the Federal Insecticide, Fungicide, and Rodenticide Act must be empty according to label instructions or triple rinsed.

5. **bio-medical waste** - Any waste capable of inducing infection due to contamination with infectious agents from a medical source including but not limited to a medical practitioner, hospital, medical clinic, nursing home, university laboratory, mortuary, taxidermist, veterinarian, veterinary hospital or animal testing laboratory. Any sharp instruments must be rendered harmless or placed in needle puncture-proof containers.
6. **bio-medical wastes** - Any waste from a bio-medical source including but not limited to a hospital, medical clinic, nursing home, medical practitioner, mortuary, taxidermist, veterinarian, veterinary hospital, animal testing laboratory or animal testing laboratory which has been autoclaved or otherwise heat treated or sterilized so that it is no longer capable of inducing infection. Any sharps from these sources must be rendered harmless or placed in needle puncture-proof containers.
7. **Incinerated bio-medical wastes** are "Type A Special Wastes."
8. Sludges from septic tanks, food service grease traps, or washwater and wastewaters from commercial laundries, car washes and car washes unless these wastes are managed at commercial or public treatment works.
9. Equipment containing equipment removed from service. Examples, filters, cathode ray tubes, lab equipment, acetylene tanks, fluorescent light tubes, etc.
10. Equipment produced from the demolition or dismantling of industrial process equipment or facilities contaminated with hazardous waste from the industrial process. Note: Chemicals or wastes removed or drained from such equipment or facilities are not "Type A Special Wastes."

I HEREBY ACKNOWLEDGES THAT HE HAS READ THE FOREGOING DEFINITION AND HAS IDENTIFIED THE SPECIAL WASTES GENERATED, IF ANY, BY CHECKING THE APPLICABLE CATEGORIES ABOVE.

of THIENSVILLE
DATE 2/10/05
NAURE
DATE

INCIDENTAL WASTE TYPES AND AMOUNTS:	

Signature: _____



HAZ-MAT
REMEDICATION
U.S.T. MANAGEMENT
TRUCKING & EXCAVATING
U-FUEL™-SYSTEMS

TOM JACOBSON
President

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