



REPORT OF
SOLID WASTE
LANDFILLED
IN
MICHIGAN

OCTOBER 1, 1996 - SEPTEMBER 30, 1997

MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
WASTE MANAGEMENT DIVISION

February 27, 1998

TABLE OF CONTENTS	PAGE
INTRODUCTION	1
WASTE DISPOSAL SUMMARY INFORMATION	3
Table 1 - Total Disposal Summary	4
Table 2 - In-State Disposal Summary	5
Table 3 - Out-of-State Disposal Summary	6
WASTE IMPORTS	7
Table 4 - Type II Out-of-State Imports by Source	8
Table 5 - Type III Out-of-State Imports by Source	9
Table 6 - Total Out-of-State Waste Disposed Per County	10
Table 7 - Out-of-State Imports by County and Place of Origin	11
FACILITY INFORMATION	14
Table 8 - Total Disposal Volume by Facility	15
Table 9 - Type II Waste Disposal by Facility	20
Table 10 - Type III Waste Disposal by Facility	24
APPENDIX Landfill Disposal by Waste Origin and Type	27

INTRODUCTION

Section 11507a of the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended (Act 451) requires all landfills in Michigan to “annually submit a report to the state and the county and municipality in which the landfill is located that contains information on the amount of solid waste received by the landfill during the year itemized, to the extent possible, by county, state, or country of origin.” This is the second annual report of solid waste landfilled in Michigan as compiled from the information submitted by the individual landfills. The first annual report covered the period beginning October 1, 1995, to September 30, 1996. This report covers the period from October 1, 1996, to September 30, 1997, which is Fiscal Year (FY) 1997.

It is recognized by the Department of Environmental Quality (DEQ) that the data may include estimations as to volume and point of origin of the waste stream reported by each landfill. Additionally, use of both standard and waste-specific conversion factors between tons and cubic yards may further alter the data accuracy.

The Waste Receipt Report forms, developed by the DEQ for use by the landfills in reporting waste stream information, provided for a breakdown of the waste received into various categories. Besides Type II (municipal solid waste landfills) and Type III (industrial, low-hazard, or construction and demolition landfills) wastes, waste types included: 1) foundry sand; 2) coal or wood ash; 3) wastewater treatment sludges; and 4) sediments from wood processing or paper manufacturing that are placed in segregated cells or separated from other wastes in a landfill either independently or in a mixture. Waste types 1-4 are also Type III wastes but are labeled “Mixed Waste” or “Segregated Waste” and may appear listed separately on tables within the report. The accounting of these waste types is primarily used in establishing and maintaining perpetual care funds for those landfill facilities.

In the second year of this reporting requirement, it appears most landfills in Michigan were able to complete the report forms with a fairly high degree of accuracy, providing a more comprehensive picture of solid waste disposal in Michigan than in the previous year's report.

It should be noted that this report addresses waste imported to Michigan landfills from out-of-state locations. It does not address waste originating in Michigan that is transported to locations outside Michigan for disposal. Additionally, this report covers only waste landfilled in Michigan and does not attempt to determine the amount of waste removed from the overall waste stream prior to final disposal by such means as waste reduction and recycling. Incineration in Michigan is also not addressed except for the final landfilling of ash from municipal incinerators.

Total waste disposal in Michigan landfills was reported at 43,669,640 cubic yards, an increase of 1,387,237 cubic yards or 3.3 percent over last year's report. Total imports of waste into Michigan landfills fell slightly from the previous reporting period from 5,689,767 cubic yards to 5,581,452 cubic yards, a decrease of 1.9 percent. The largest source of waste imports to Michigan continues to be from Canada, with total reported imports to landfills of 2,504,879 cubic yards, down 149,696 cubic yards or 5.6 percent from last year's report. Canadian waste imports equal 5.7 percent of all waste disposed in Michigan landfills. Based on this year's landfill disposal reports, out-of-state waste imports total 12.8 percent of all solid waste disposed of in Michigan landfills. As previously stated, the information provided by landfills on the report forms, for this past year, likely reflects a relatively accurate accounting, as compared to previous years.

WASTE DISPOSAL SUMMARY INFORMATION

The following pages detail volumes of waste disposed in Michigan landfills and provide breakdowns of the waste imported into Michigan for disposal for all landfills that reported this information. Tables 1, 2, and 3 display total, in-state, and out-of-state disposal summary information, respectively. It is expected that some of the unassigned waste is from out-of-state sources. However, this figure is unknown, and no reasonable estimates of the origin of unidentified wastes are available.

TABLE 1

TOTAL DISPOSAL SUMMARY

FY 1997

<u>Waste Type</u>	<u>Volume (cubic yards)</u>
TYPE II TOTAL	39,074,692
GENERAL TYPE III	2,447,015
SUBTOTAL:	41,521,707
<hr/>	
TOTAL TYPE III MIXED WASTE	21,277
TOTAL TYPE III SEGREGATED WASTE	2,126,656
<hr/>	
GRAND TOTAL:	
43,669,640	

TABLE 2

IN-STATE DISPOSAL SUMMARY

FY 1997

<u>Waste Type</u>	<u>Volume (cubic yards)</u>
TYPE II IN-STATE TOTAL	33,518,152
GENERAL TYPE III IN-STATE TOTAL	2,443,380
<u>SUBTOTAL:</u>	<u>35,961,532</u>
TOTAL TYPE III IN-STATE MIXED WASTES	0
TOTAL TYPE III IN-STATE SEGREGATED WASTES	2,126,656
GRAND TOTAL:	38,088,188

TABLE 3

OUT-OF-STATE DISPOSAL SUMMARY

FY 1997

<u>Waste Type</u>	<u>Volume (cubic yards)</u>
TYPE II OUT-OF-STATE TOTAL	5,596,540
GENERAL TYPE III OUT-OF-STATE TOTAL	3,635
<u>SUBTOTAL:</u>	<u>5,560,175</u>
TOTAL TYPE III OUT-OF-STATE MIXED WASTE	21,277
TOTAL TYPE III OUT-OF-STATE SEGREGATED WASTE	0
GRAND TOTAL:	5,581,452

WASTE IMPORTS

Based on the reported information for FY 1997, the solid waste industry in Michigan imported solid waste from twelve other states and from Canada for disposal in Michigan landfills. Table 4 indicates the volume of Type II waste imported and the state or country of origin of the waste. Table 5 indicates the volume of Type III waste imported and the state or country of origin for that waste. Table 6 shows the total amount of waste imported into each county from all out-of-state sources. Table 7 breaks down those totals by place of origin of the waste imported into each county receiving out-of-state waste.

TABLE 4

TYPE II OUT-OF-STATE IMPORTS BY SOURCE

FY 1997

<u>Waste Generation Origin</u>	<u>Type II Waste Volume (cubic yards)</u>
CANADA	2,501,309
CONNECTICUT	295
DELAWARE	43
ILLINOIS	299,373
INDIANA	1,223,534
MASSACHUSETTS	15
MINNESOTA	2
NEW JERSEY	12,586
NEW YORK	67
OHIO	973,722
PENNSYLVANIA	684
WEST VIRGINIA	1,063
WISCONSIN	543,847

TABLE 5

TYPE III OUT-OF-STATE IMPORTS BY SOURCE

FY 1997

<u>Waste Generation Origin</u>	<u>Type III Waste Volume (cubic yards)</u>
CANADA	3,570
CONNECTICUT	35
ILLINOIS	30

TABLE 6

TOTAL OUT-OF-STATE WASTE DISPOSED PER COUNTY

FY 1997

Waste Volume (cubic yards)

<u>County</u>	<u>Total Type II or III</u>	<u>Total Mixed</u>	<u>Total Segregated</u>
ALGER	19,414	0	0
BARRY	107	0	0
BERRIEN	1,481,332	0	0
DICKINSON	0	21,277	0
GENESEE	400,949	0	0
LENAWEE	47,064	0	0
MENOMINEE	505,365	0	0
MIDLAND	72	0	0
MONROE	832,802	0	0
OAKLAND	5,896	0	0
ONTONAGON	19,040	0	0
SAINT JOSEPH	48,058	0	0
SANILAC	28,170	0	0
SHIAWASSEE	261,212	0	0
WASHTENAW	712,218	0	0
WAYNE	1,115,820	0	0

TABLE 7

OUT-OF-STATE WASTE IMPORT TOTALS BY COUNTY AND PLACE OF ORIGIN

FY 1997

Waste Volume (cubic yards)

<u>County</u>	<u>Waste Generation Location</u>	<u>Type II or III</u>	<u>Mixed</u>	<u>Segregated</u>
ALGER	Wisconsin	19,414	0	0
BARRY	Illinois	96	0	0
BARRY	Indiana	11	0	0
BERRIEN	Illinois	299,212	0	0
BERRIEN	Indiana	1,169,823	0	0
BERRIEN	New Jersey	12,297	0	0
DICKINSON	Wisconsin	0	21,277	0
GENESEE	Canada	400,949	0	0
LENAWEE	Ohio	47,064	0	0
MENOMINEE	Wisconsin	505,365	0	0
MIDLAND	Canada	7	0	0
MIDLAND	Connecticut	35	0	0
MIDLAND	Illinois	30	0	0
MONROE	Ohio	832,802	0	0
OAKLAND	Canada	107	0	0

TABLE 7

OUT-OF-STATE WASTE IMPORT TOTALS BY COUNTY AND PLACE OF ORIGIN

FY 1997

Waste Volume (cubic yards)

<u>County</u>	<u>Waste Generation Location</u>	<u>Type II or III</u>	<u>Mixed</u>	<u>Segregated</u>
OAKLAND	Delaware	43	0	0
OAKLAND	Indiana	5,642	0	0
OAKLAND	Pennsylvania	76	0	0
OAKLAND	Wisconsin	28	0	0
ONTONAGON	Wisconsin	19,040	0	0
SAINT JOSEPH	Indiana	48,058	0	0
SANILAC	Canada	28,170	0	0
SHIAWASSEE	Canada	261,212	0	0
WASHTENAW	Canada	712,156	0	0
WASHTENAW	Ohio	62	0	0
WAYNE	Canada	1,019,622	0	0
WAYNE	Connecticut	295	0	0
WAYNE	Illinois	65	0	0
WAYNE	Massachusetts	15	0	0
WAYNE	Minnesota	2	0	0
WAYNE	New Jersey	289	0	0

TABLE 7

**OUT-OF-STATE WASTE IMPORT TOTALS BY COUNTY AND
PLACE OF ORIGIN**

FY 1997

Waste Volume (cubic yards)

<u>County</u>	<u>Waste Generation Location</u>	<u>Type II or III</u>	<u>Mixed</u>	<u>Segregated</u>
WAYNE	New York	67	0	0
WAYNE	Ohio	93,794	0	0
WAYNE	Pennsylvania	608	0	0
WAYNE	West Virginia	1,063	0	0

FACILITY INFORMATION

The combined volume of all waste disposed at each reporting facility is given in Table 8. Tables 9 and 10 list the Type II and Type III disposal volumes, respectively, ranked in order of volume disposed. It should be noted that the Type III waste has been subdivided into categories of Mixed and Segregated wastes and those landfills are ranked within their categories on the second page of Table 10, but not against the general Type III landfills listed on the first page of Table 10.

TABLE 8

TOTAL DISPOSAL VOLUME BY FACILITY

FY 1997

<u>Facility Name</u>	<u>Combined Total Waste Volume (cubic yards)</u>
ADRIAN LANDFILL	309,500
ARBOR HILLS WEST EXPANDED LANDFILL	3,078,324
AUTUMN HILLS RECYCLING & DISPOSAL FACILITY	1,427,391
BRENT RUN, INC.	777,843
C & C SANITARY LANDFILL	1,124,850
CARLETON FARMS, INC. TYPE II LANDFILL	3,317,490
CEDAR RIDGE RECYCLING AND DISPOSAL FACILITY	319,819
CENTRAL WAYNE - HURON QUARRY ASH MONOFILL	40,194
CHAMPION INTERNATIONAL CORPORATION, QUINNESEC	269,608
CITIZENS DISPOSAL, INC.	1,029,326
CITY ENVIRONMENTAL SERVICES, INC. OF WATERS	318,398
CITY OF LIVONIA LANDFILL SITE	9,371
CITY OF MIDLAND SANITARY LANDFILL	485,665
COLLIER ROAD LANDFILL - CITY OF PONTIAC	393,267
COVE LANDFILL OF BAD AXE, INC.	120,750
CROWN VANTAGE	246,658
D. E. KARN PLANT	93,698

TABLE 8

TOTAL DISPOSAL VOLUME BY FACILITY

FY 1997

<u>Facility Name</u>	<u>Combined Total Waste Volume (cubic yards)</u>
DAFTER SANITARY LANDFILL/UNITED WASTE SYSTEMS	143,911
DAGGETT SAND & GRAVEL, INC.	8,054
DELTA SOLID WASTE MANAGEMENT AUTHORITY TYPE II	98,835
DETROIT EDISON CO. MONROE POWER PLANT ASH BASIN	460,791
EAGLE VALLEY RECYCLING & DISPOSAL	1,676,899
EDWARD C. LEVY COMPANY	341,458
ELK RUN SANITARY LANDFILL	69,794
ESCANABA PAPER COMPANY	84,200
FORD ALLEN PARK CLAY MINE LANDFILL	148,029
FOREST LAWN LANDFILL	1,384,960
GEORGIA PACIFIC KING HIGHWAY LANDFILL	0
GLEN'S SANITARY LANDFILL, INC.	300,797
GM-CENTRAL FOUNDRY - GREY IRON PLANT	126,923
GRANGER WASTE - WATERTOWN TOWNSHIP LANDFILL	679,640
GRANGER WASTE MANAGEMENT - WOOD STREET	430,631
GREAT LAKES PULP & FIBRE	124,566
HARLAND'S LANDFILL, INC., TYPE II PHASE II	136,894

TABLE 8

TOTAL DISPOSAL VOLUME BY FACILITY

FY 1997

<u>Facility Name</u>	<u>Combined Total Waste Volume (cubic yards)</u>
HASTINGS SANITARY SERVICE, INC.	282,541
HOLLAND BOARD OF PUBLIC WORKS ZEELAND LANDFILL	25,166
J. C. WEADOCK COAL ASH DISPOSAL	55,751
J. H. CAMPBELL PLANT	244,995
J. R. WHITING PLANT/CONSUMERS POWER	63,169
K & W LANDFILL, INC.	96,783
KEN'S PICKS - PICK UP SERVICE TYPE III LANDFILL	78,405
KENT COUNTY - SOUTH KENT LANDFILL	448,664
LAFARGE TYPE III LANDFILL	119,386
LIBERTY ENVIRONMENTALIST PHASE II	155,160
MARQUETTE COUNTY LANDFILL	155,686
MASON COUNTY LANDFILL (SCOTTVILLE)	49,838
MONTMORENCY/OSCODA JOINT SANITARY LANDFILL	89,155
MUSKEGON COUNTY TYPE II LANDFILL	174,255
MUSKEGON COUNTY TYPE III LANDFILL	87,860
NIAGARA OF WISCONSIN TYPE III INDUSTRIAL LANDFILL	21,277
NORTH LANSING LANDFILL #2	52,831

TABLE 8

TOTAL DISPOSAL VOLUME BY FACILITY

FY 1997

<u>Facility Name</u>	<u>Combined Total Waste Volume (cubic yards)</u>
NORTHERN OAKS RECYCLING & DISPOSAL FACILITY	385,490
ORCHARD HILL LANDFILL	427,767
OTTAWA COUNTY FARMS LANDFILL	1,517,112
PEOPLE'S GARBAGE DISPOSAL, INC.	35,858
PHILIP MCGILL ROAD LANDFILL/PHASE III	206,148
PINE TREE ACRES, INC.	1,508,896
PIONEER ROCK	90,270
PITSCH SANITARY LANDFILL	244,695
RANGE ROAD PROPERTY (TYPE III) DETROIT EDISON	254,522
RIVERVIEW LAND PRESERVE	1,101,847
SAGINAW VALLEY LANDFILL	556,798
SALZBURG ROAD SANITARY LANDFILL	18,081
SIBLEY QUARRY	243,009
SMITHS CREEK LANDFILL	430,022
SOUTHEAST BERRIEN COUNTY LANDFILL AUTHORITY	653,744
SPARTA FOUNDRY WASTE DISPOSAL FACILITY	14,382
STANDARD ENVIRONMENTAL SERVICES, INC. ROCKWOOD LANDFILL	232,362

TABLE 8

TOTAL DISPOSAL VOLUME BY FACILITY

FY 1997

<u>Facility Name</u>	<u>Combined Total Waste Volume (cubic yards)</u>
STONE CONTAINER CORP. TYPE III SOLID WASTE LANDFILL	101,520
TAYMOUTH LANDFILL	254,434
TRI CITY RECYCLING & DISPOSAL FACILITY	271,492
UNITED WASTE OF CENTRAL MICHIGAN LANDFILL	302,293
UNITED WASTE SYSTEMS PHASE III	810,114
VENICE PARK DEVELOPMENT	1,201,728
VIENNA JUNCTION IND LANDFILL - BFI OF OHIO & MICHIGAN	984,563
WAYNE DISPOSAL - CANTON, INC.	2,227,471
WAYNE DISPOSAL INC. (OAKLAND)	1,663,395
WESTSIDE RECYCLING & DISPOSAL, CELLS 5-13	1,201,454
WESTSIDE RECYCLING & DISPOSAL, TYPE III	4,502
WEXFORD COUNTY LANDFILL	210,707
WHITE LAKE LANDFILL, INC.	509,594
WHITEFEATHER LANDFILL	373,444
WISCONSIN ELECTRIC - PIPP ASH LANDFILL CELLS 1-5	97,286
WOOD ISLAND WASTE MANAGEMENT, INC. TYPE II	232,362
WOODLAND MEADOWS RDF - VAN BUREN EXPANSION	3,522,822

TABLE 9

TYPE II WASTE DISPOSAL BY FACILITY

FY 1997

<u>Facility Name</u> <u>(yards)</u>	<u>Waste Volume (cubic</u> <u>yards)</u>
TYPE II WASTE TOTALS BY FACILITY	
WOODLAND MEADOWS RDF - VAN BUREN EXPANSION	3,522,822
CARLETON FARMS, INC. TYPE II LANDFILL	3,317,490
ARBOR HILLS WEST EXPANDED LANDFILL	3,003,216
WAYNE DISPOSAL - CANTON, INC.	2,227,471
EAGLE VALLEY RECYCLING & DISPOSAL	1,676,899
WAYNE DISPOSAL, INC. (OAKLAND)	1,663,395
OTTAWA COUNTY FARMS LANDFILL	1,517,112
PINE TREE ACRES, INC.	1,508,896
AUTUMN HILLS RECYCLING & DISPOSAL FACILITY	1,427,391
FOREST LAWN LANDFILL	1,384,960
WESTSIDE RECYCLING & DISPOSAL, CELLS 5-13	1,201,454
VENICE PARK DEVELOPMENT	1,113,442
RIVERVIEW LAND PRESERVE	1,101,847
CITIZENS DISPOSAL, INC.	1,029,326
VIENNA JUNCTION IND LANDFILL - BFI OF OHIO & MICHIGAN	984,563
C & C SANITARY LANDFILL	879,793

TABLE 9

TYPE II WASTE DISPOSAL BY FACILITY

FY 1997

<u>Facility Name</u> <u>yards)</u>	<u>Waste Volume (cubic</u>
UNITED WASTE SYSTEMS (MICHIGAN ENVIRONS)	810,114
BRENT RUN, INC.	777,843
SOUTHEAST BERRIEN COUNTY LANDFILL AUTHORITY	653,744
SAGINAW VALLEY LANDFILL	556,798
WHITE LAKE LANDFILL, INC.	509,594
GRANGER WASTE - WATERTOWN TOWNSHIP LANDFILL	468,004
KENT COUNTY - SOUTH KENT LANDFILL	448,664
ORCHARD HILL LANDFILL	427,767
CITY OF MIDLAND SANITARY LANDFILL	427,204
SMITHS CREEK LANDFILL	404,690
COLLIER ROAD LANDFILL - CITY OF PONTIAC	393,267
NORTHERN OAKS RECYCLING & DISPOSAL FACILITY	385,490
GRANGER WASTE MANAGEMENT - WOOD STREET	383,243
WHITEFEATHER LANDFILL	373,444
CEDAR RIDGE RECYCLING AND DISPOSAL FACILITY	319,819
CITY ENVIRONMENTAL SERVICES, INC. OF WATERS	318,398
ADRIAN LANDFILL	309,500

TABLE 9

TYPE II WASTE DISPOSAL BY FACILITY

FY 1997

<u>Facility Name</u> <u>yards)</u>	<u>Waste Volume (cubic</u>
GLEN'S SANITARY LANDFILL, INC.	300,797
UNITED WASTE OF CENTRAL MICHIGAN LANDFILL	296,658
HASTINGS SANITARY SERVICE, INC.	282,541
TAYMOUTH LANDFILL	254,434
WOOD ISLAND WASTE MANAGEMENT, INC. TYPE II	232,362
WEXFORD COUNTY LANDFILL	210,707
PHILIP MCGILL ROAD LANDFILL/PHASE III	206,148
TRI CITY RECYCLING & DISPOSAL FACILITY	182,184
MUSKEGON COUNTY TYPE II LANDFILL	174,255
MARQUETTE COUNTY LANDFILL	155,686
FORD ALLEN PARK CLAY MINE LANDFILL	148,029
PITSCH SANITARY LANDFILL	140,247
HARLAND'S LANDFILL, INC. TYPE II PHASE II	136,894
COVE LANDFILL OF BAD AXE, INC.	120,750
DAFTER SANITARY LANDFILL/UNITED WASTE SYSTEMS	107,732
K & W LANDFILL, INC.	96,783
PIONEER ROCK	90,270
MONTMORENCY/OSCODA JOINT SANITARY LANDFILL	89,155

TABLE 9

TYPE II WASTE DISPOSAL BY FACILITY

FY 1997

<u>Facility Name</u> <u>(yards)</u>	<u>Waste Volume (cubic</u> <u>yards)</u>
DELTA SOLID WASTE MANAGEMENT AUTHORITY TYPE II	85,599
ELK RUN SANITARY LANDFILL	69,794
MASON COUNTY LANDFILL (SCOTTVILLE)	49,838
CENTRAL WAYNE - HURON QUARRY ASH MONOFILL	40,194
PEOPLE'S GARBAGE DISPOSAL, INC.	35,858
HOLLAND BOARD OF PUBLIC WORKS ZEELAND LANDFILL	25,166

TABLE 10

TYPE III WASTE DISPOSAL BY FACILITY

FY 1997

<u>Facility Name</u> <u>(yards)</u>	<u>Waste Volume (cubic</u>
--	----------------------------

GENERAL TYPE III WASTE TOTALS BY FACILITY:

EDWARD C. LEVY COMPANY	341,458
CHAMPION INTERNATIONAL CORPORATION, QUINNESEC	269,608
C & C SANITARY LANDFILL	245,057
STANDARD ENVIRONMENTAL SERVICES, INC. - ROCKWOOD	232,362
GRANGER WASTE - WATERTOWN TOWNSHIP LANDFILL	211,636
LIBERTY ENVIRONMENTALIST PHASE II	155,160
GM - CENTRAL FOUNDRY - GREY IRON PLANT	126,923
LAFARGE TYPE III LANDFILL	119,386
PITSCH SANITARY LANDFILL	104,448
TRI CITY RECYCLING & DISPOSAL FACILITY	89,308
VENICE PARK DEVELOPMENT	88,286
ESCANABA PAPER COMPANY	84,200
KEN'S PICKS - PICK UP SERVICE TYPE III LANDFILL	78,405
ARBOR HILLS WEST EXPANDED LANDFILL	75,108
CITY OF MIDLAND SANITARY LANDFILL	58,461
GRANGER WASTE MANAGEMENT - WOOD STREET	47,388

TABLE 10

TYPE III WASTE DISPOSAL BY FACILITY

FY 1997

<u>Facility Name</u> <u>(yards)</u>	<u>Waste Volume (cubic</u> <u>yards)</u>
SMITHS CREEK LANDFILL	25,332
DAFTER SANITARY LANDFILL/UNITED WASTE SYSTEMS	21,288
SALZBURG ROAD SANITARY LANDFILL	18,081
SPARTA FOUNDRY WASTE DISPOSAL FACILITY	14,382
DELTA SOLID WASTE MANAGEMENT AUTHORITY TYPE II	13,236
CITY OF LIVONIA LANDFILL SITE	9,371
DAGGETT SAND & GRAVEL, INC.	8,054
UNITED WASTE OF CENTRAL MICHIGAN LANDFILL	5,635
WESTSIDE RECYCLING & DISPOSAL, TYPE III	4,502
MIXED TYPE III WASTE TOTALS BY FACILITY:	
NIAGARA OF WISCONSIN TYPE III INDUSTRIAL LANDFILL	21,277
SEGREGATED TYPE III WASTE TOTALS BY FACILITY:	
DETROIT EDISION CO. MONROE POWER PLANT ASH BASIN	460,791
DETROIT EDISON RANGE ROAD PROPERTY, TYPE III	254,522
CROWN VANTAGE	246,658

TABLE 10

TYPE III WASTE DISPOSAL BY FACILITY

FY 1997

<u>Facility Name</u> <u>yards)</u>	<u>Waste Volume (cubic</u>
J. H. CAMPBELL PLANT	244,995
SIBLEY QUARRY	243,009
GREAT LAKES PULP & FIBRE	124,566
STONE CONTAINER CORP. TYPE III SOLID WASTE LANDFILL	101,520
WISCONSIN ELECTRIC - PIPP ASH LANDFILL CELLS 1-5	97,286
D. E. KARN PLANT	93,698
MUSKEGON COUNTY TYPE III LANDFILL	87,860
J. R. WHITING PLANT/CONSUMERS POWER	63,169
J. C. WEADOCK COAL ASH DISPOSAL	55,751
NORTH LANSING LANDFILL #2	52,831

APPENDIX - LANDFILL DISPOSAL BY WASTE ORIGIN AND TYPE

The appendix of the report lists every reporting landfill and indicates the amount of waste received at the landfill, the type of waste received, and the place of origin of that waste. As previously discussed in this report, the Mixed and Segregated waste categories describe specific types of Type III waste that are identified in Act 451. These waste types consist of foundry sand, coal or wood ashes, and wood processing or paper sediments, or wastewater treatment sludges that are landfilled separate from other wastes; either in a mixture or totally segregated by individual waste type. The accounting of these waste types is primarily used in establishing and maintaining perpetual care funds for those landfill facilities. For additional information on these segregated wastes, see Section 11525(3) and (4) of Act 451.

APPENDIX

LANDFILL DISPOSAL BY WASTE ORIGIN AND TYPE

FY 1997

ADRIAN LANDFILL

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume:
Hillsdale	1,081 cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume:
Lenawee	240,509 cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume:
Monroe	13,127 cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume
Ohio	47,064 cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume
Washtenaw	7,719cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

ARBOR HILLS WEST EXPANDED LANDFILL

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume
Canada	708,593cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume
Canada	3,563cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume
Livingston	1,800cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Livingston	74,778cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Macomb	350,305cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Macomb	12,984cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oakland	235,538cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oakland	3,508cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ohio	62cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Unassigned	53,206cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Unassigned	2,128cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
------------------------------	----------------------------	---------------------------	--------------------------------

Washtenaw 1,361cubic yards 0cubic yards 0cubic yards

Type II No Type III Yes

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Washtenaw 379,777cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Wayne 49,764cubic yards 0cubic yards 0cubic yards

Type II No Type III Yes

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Wayne 1,200,957cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

AUTUMN HILLS RECYCLING AND DISPOSAL FACILITY

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Allegan 67,527cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Kent 588,699cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Montcalm 18,018cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Muskegon 188,013cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Ottawa 565,134cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No
BRENT RUN, INC.

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Bay	3,904cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Clinton	1,169cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Genesee	406,218cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Gratiot	76,510cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ingham	77cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Lapeer	11,405cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Livingston	1,987cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oakland	35,440cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Saginaw	126,984cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Shiawassee	86,044cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Tuscola	28,105cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

C AND C SANITARY LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Allegan	1,330cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Allegan	31,948cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Branch	131cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Branch	49,981cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Calhoun	261,727cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Calhoun	24,344cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
------------------------------	----------------------------	---------------------------	--------------------------------

Eaton 1,510cubic yards 0cubic yards 0cubic yards

Type II No Type III Yes

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Eaton 47,260cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Hillsdale 3,567cubic yards 0cubic yards 0cubic yards

Type II No Type III Yes

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Hillsdale 7,230cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Ingham 182,677cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Ingham 4,995cubic yards 0cubic yards 0cubic yards

Type II No Type III Yes

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Kalamazoo 205,709cubic yards 0cubic yards 0cubic yards

Type II No Type III Yes

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Kalamazoo 273,816cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

St. Joseph 2,112cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Unassigned 3,471cubic yards 0cubic yards 0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Unassigned	23,042cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

CARLETON FARMS, INC. TYPE II LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Bay	29cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Canada	106,200cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Jackson	168cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Macomb	72,466cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Monroe	171,573cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oakland	35,864cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ohio	65,716cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Washtenaw	17,495cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wayne	2,847,979cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

CEDAR RIDGE RECYCLING AND DISPOSAL FACILITY

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Antrim	12,793cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Benzie	2,628cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Charlevoix	179,098cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Cheboygan	4,274cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Crawford	832cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Emmet	86,351cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Grand Traverse	24,114cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kalkaska	4,574cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Leelanau	300cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Manistee	345cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Otsego	4,510cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

CENTRAL WAYNE - HURON QUARRY ASH MONOFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wayne	40,194cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

CHAMPION INTERNATIONAL CORPORATION, QUINNESEC

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Dickinson	269,608cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

CITIZENS DISPOSAL, INC.

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Canada	400,949cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
------------------------------	----------------------------	---------------------------	--------------------------------

Genesee 481,565cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Lapeer 1,362cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Livingston 29,415cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Oakland 82,800cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Saginaw 700cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Shiawassee 1,315cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Wayne 31,220cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

CITY ENVIRONMENTAL SERVICES, INC. OF WATERS

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Alcona 2,056cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Alpena 74,123cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Antrim	4,522cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Arenac	5cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Charlevoix	1,097cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Cheboygan	55,303cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Crawford	56,472cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Emmet	849cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Grand Traverse	13,874cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Iosco	132cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kalkaska	3,404cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
------------------------------	----------------------------	---------------------------	--------------------------------

Mackinaw 3,052cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Montmorency 1,085cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Ogemaw 85cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Oscoda 79cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Otsego 87,107cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Presque Isle 6,473cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Roscommon 8,680cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

CITY OF LIVONIA LANDFILL SITE

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Wayne 9,371cubic yards 0cubic yards 0cubic yards

Type II No Type III Yes

CITY OF MIDLAND SANITARY LANDFILL

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume

Midland 58,461cubic yards 0cubic yards 0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Midland	427,204cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

COLLIER ROAD LANDFILL - CITY OF PONTIAC

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oakland	393,267cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

COVE LANDFILL OF BAD AXE, INC.

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Huron	53,130cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Sanilac	24,150cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Tuscola	43,470cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

CROWN VANTAGE

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kalamazoo	0cubic yards	0cubic yards	246,658cubic yards

Type II No Type III Yes

D. E. KARN PLANT

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Bay	0cubic yards	0cubic yards	93,698cubic yards

Type II No Type III Yes

DAFTER SANITARY LANDFILL/UNITED WASTE SYSTEMS

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Chippewa	94,888cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Chippewa	18,072cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Luce	2,039cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Luce	14,951cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Mackinac	1,117cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Mackinac	12,844cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

DAGGETT SAND AND GRAVEL, INC.

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Clinton	2,000cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Eaton	1,054cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ingham	5,000cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

DELTA SOLID WASTE MANAGEMENT AUTHORITY TYPE II

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Delta	13,236cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Delta	85,599cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

DETROIT EDISON COMPANY MONROE POWER PLANT ASH BASIN

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Monroe	0cubic yards	0cubic yards	460,791cubic yards

Type II No Type III Yes

EAGLE VALLEY RECYCLING AND DISPOSAL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Lapeer	33,538cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Macomb	352,149cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oakland	1,257,674cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wayne	33,538cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

EDWARD C. LEVY COMPANY

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wayne	341,458cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

ELK RUN SANITARY LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Alpena	13,985cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Cheboygan	33,410cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Emmet	1,003cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Presque Isle	21,396cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

ESCANABA PAPER COMPANY

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Delta	84,200cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

FORD ALLEN PARK CLAY MINE LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Livingston	4cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Macomb	2,774cubic yards	0cubic yards	0cubic yards

	Type II	Yes	Type III	No			
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>		<u>Mixed Waste Volume</u>		<u>Segregated Waste Volume</u>		
Minnesota	2cubic yards		0cubic yards		0cubic yards		

	Type II	Yes	Type III	No			
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>		<u>Mixed Waste Volume</u>		<u>Segregated Waste Volume</u>		
Monroe	2,604cubic yards		0cubic yards		0cubic yards		

	Type II	Yes	Type III	No			
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>		<u>Mixed Waste Volume</u>		<u>Segregated Waste Volume</u>		
Oakland	25,676cubic yards		0cubic yards		0cubic yards		

	Type II	Yes	Type III	No			
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>		<u>Mixed Waste Volume</u>		<u>Segregated Waste Volume</u>		
Ohio	516cubic yards		0cubic yards		0cubic yards		

	Type II	Yes	Type III	No			
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>		<u>Mixed Waste Volume</u>		<u>Segregated Waste Volume</u>		
Washtenaw	1,782cubic yards		0cubic yards		0cubic yards		

	Type II	Yes	Type III	No			
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>		<u>Mixed Waste Volume</u>		<u>Segregated Waste Volume</u>		
Wayne	114,671cubic yards		0cubic yards		0cubic yards		

FOREST LAWN LANDFILL

	Type II	Yes	Type III	No			
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>		<u>Mixed Waste Volume</u>		<u>Segregated Waste Volume</u>		
Berrien	236,046cubic yards		0cubic yards		0cubic yards		

	Type II	Yes	Type III	No			
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>		<u>Mixed Waste Volume</u>		<u>Segregated Waste Volume</u>		
Cass	421cubic yards		0cubic yards		0cubic yards		

	Type II	Yes	Type III	No			
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>		<u>Mixed Waste Volume</u>		<u>Segregated Waste Volume</u>		

Illinois 298,828cubic yards 0cubic yards 0cubic yards

 Type II Yes Type III No
Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Indiana 763,762cubic yards 0cubic yards 0cubic yards

 Type II Yes Type III No
Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Van Buren 85,903cubic yards 0cubic yards 0cubic yards

 Type II Yes Type III No

GEORGIA PACIFIC KING HIGHWAY LANDFILL

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Kalamazoo 0cubic yards 0cubic yards 0cubic yards

 Type II No Type III Yes

GLEN'S SANITARY LANDFILL, INC.

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Antrim 5,758cubic yards 0cubic yards 0cubic yards

 Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Benzie 6,083cubic yards 0cubic yards 0cubic yards

 Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Charlevoix 18,893cubic yards 0cubic yards 0cubic yards

 Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Grand Traverse 154,467cubic yards 0cubic yards 0cubic yards

 Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Kalkaska 71,273cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Leelanau	43,160cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Manistee	536cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wexford	627cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

GENERAL MOTORS - CENTRAL FOUNDRY - GREY IRON PLANT

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Saginaw	126,923cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

GRANGER WASTE - WATERTOWN TWP. LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Clinton	22,816cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Clinton	32,686cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Eaton	111,007cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
------------------------------	----------------------------	---------------------------	--------------------------------

Eaton

35,665 cubic yards

0 cubic yards

0 cubic yards

Type II No

Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Gratiot	269cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Gratiot	2cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ingham	149,919cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ingham	303,301cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ionia	1,510cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ionia	17,634cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Shiawassee	1,457cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Shiawassee	3,374cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

GRANGER WASTE MANAGEMENT - WOOD STREET

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Clinton	18,829cubic yards	0cubic yards	0cubic yards

Type II	Yes	Type III	No
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Clinton	7,040cubic yards	0cubic yards	0cubic yards

Type II	No	Type III	Yes
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Eaton	1,588cubic yards	0cubic yards	0cubic yards

Type II	No	Type III	Yes
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Eaton	19,654cubic yards	0cubic yards	0cubic yards

Type II	Yes	Type III	No
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Gratiot	25cubic yards	0cubic yards	0cubic yards

Type II	No	Type III	Yes
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Gratiot	180cubic yards	0cubic yards	0cubic yards

Type II	Yes	Type III	No
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ingham	37,932cubic yards	0cubic yards	0cubic yards

Type II	No	Type III	Yes
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ingham	341,073cubic yards	0cubic yards	0cubic yards

Type II	Yes	Type III	No
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Jackson	19cubic yards	0cubic yards	0cubic yards

Type II	Yes	Type III	No
<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Livingston	515cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Livingston	1,926cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Shiawassee	1,562cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Shiawassee	288cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

GREAT LAKES PULP AND FIBRE

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Menominee	0cubic yards	0cubic yards	124,566cubic yards

Type II No Type III Yes

HARLAND'S LANDFILL,INC. TYPE II PHASE II

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Benzie	17,349cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Lake	7,486cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Manistee	100,497cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Mason	11,562cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

HASTINGS SANITARY SERVICE, INC.

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Allegan	8,215cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Barry	168,831cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Berrien	2,208cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Calhoun	17,349cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Eaton	7,324cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Illinois	96cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Indiana	11cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ionia	12,092cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kalamazoo	17,285cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kent	48,927cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Montcalm	21cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oakland	85cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ottawa	76cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
St. Joseph	21cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

HOLLAND BOARD OF PUBLIC WORKS ZEELAND LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ottawa	25,166cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

J C WEADOCK COAL ASH DISPOSAL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Bay	0cubic yards	0cubic yards	55,751cubic yards

Type II No Type III Yes

J H CAMPBELL PLANT

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ottawa	0cubic yards	0cubic yards	244,995cubic yards

Type II No Type III Yes

J R WHITING PLANT/CONSUMERS POWER

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Monroe	0cubic yards	0cubic yards	63,169cubic yards

Type II No Type III Yes

K AND W LANDFILL, INC.

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Gogebic	13,636cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Houghton	28,813cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Iron	9,440cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ontonagon	5,976cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Unassigned	19,878cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wisconsin	19,040cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

KEN'S PICK UP SERVICE TYPE III LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Antrim	2,350cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Charlevoix	119cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Grand Traverse	60,381cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kalkaska	1,290cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Leelanau	14,162cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Manistee	103cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

KENT COUNTY - SOUTH KENT LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Allegan	33,606cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Barry	315cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Benzie	24cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Eaton	24cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ionia	43cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kalamazoo	522cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kent	412,166cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Muskegon	16cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ottawa	1,948cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

LAFARGE TYPE III LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Alpena	119,386cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

LIBERTY ENVIRONMENTALIST PHASE II

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Branch	500cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Calhoun	4,000cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Eaton	750cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Hillsdale	6,500cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ingham	2,200cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Jackson	125,000cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Lenawee	6,000cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Washtenaw	10,210cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

MARQUETTE COUNTY LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Marquette	155,686cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

MASON CO. LANDFILL (SCOTTVILLE)

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Mason	49,838cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

MONTMORENCY/OSCODA JOINT SANITARY LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Alcona	135cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Alpena	41,463cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Cheboygan	391cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Crawford	25cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Montmorency	33,315cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oscoda	12,473cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Presque Isle	1,353cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

MUSKEGON CO. TYPE II LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Muskegon	174,255cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

MUSKEGON CO. TYPE III LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Muskegon	0cubic yards	0cubic yards	87,860cubic yards

Type II No Type III Yes

NIAGARA OF WISCONSIN TYPE III INDUSTRIAL LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wisconsin	0cubic yards	21,277cubic yards	0cubic yards

Type II No Type III Yes

NORTH LANSING LANDFILL #2

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Eaton	0cubic yards	0cubic yards	32,671cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ingham	0cubic yards	0cubic yards	20,160cubic yards

Type II No Type III Yes

NORTHERN OAKS RECYCLING AND DISPOSAL FACILITY

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Bay	46,397cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Clare	70,447cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume
Gladwin	20,674cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume
Gratiot	16,192cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume
Isabella	108,479cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume
Mecosta	41,051cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume
Ogemaw	6,459cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume
Osceola	56,263cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume
Roscommon	19,528cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

ORCHARD HILLS LANDFILL

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume
Berrien	159,677cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

Waste Origin Location	II/III Waste Volume	Mixed Waste Volume	Segregated Waste Volume
-----------------------	---------------------	--------------------	-------------------------

Indiana 13,340cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No
Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Kalamazoo 254,158cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No
Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Kent 592cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

OTTAWA COUNTY FARMS LANDFILL

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Allegan 38,424cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No
Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Kent 525,696cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No
Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Montcalm 19,779cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No
Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Muskegon 418,143cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No
Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Oceana 47,850cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No
Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Ottawa 467,220cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

PEOPLE'S GARBAGE DISPOSAL, INC.

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Bay	87cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Gladwin	2cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Gratiot	231cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Midland	40cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Saginaw	28,988cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Tuscola	6,510cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

PHILIP MCGILL ROAD LANDFILL/PHASE III

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Barry	307cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Branch	112cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Calhoun	1,869cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Clinton	230cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Eaton	2,587cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Hillsdale	1,601cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ingham	3,991cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ionia	112cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Jackson	189,679cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Lenawee	302cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Monroe	65cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oakland	647cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Shiawassee	56cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Washtenaw	3,808cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wayne	782cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

PINE TREE ACRES, INC.

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Canada	82,656cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Lapeer	2,489cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Macomb	1,005,006cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oakland	244,049cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
St. Clair	161,626cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wayne	13,070cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

PIONEER ROCK

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Lapeer	81,678cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Macomb	116cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Sanilac	6,704cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
St. Clair	1,043cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Tuscola	729cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

PITSCH SANITARY LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Allegan	1,116cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
------------------------------	----------------------------	---------------------------	--------------------------------

Allegan 335cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Gratiot 15,054cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Gratiot 1,130cubic yards 0cubic yards 0cubic yards

Type II No Type III Yes

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Ionia 63,653cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Ionia 13,058cubic yards 0cubic yards 0cubic yards

Type II No Type III Yes

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Kalamazoo 1,116cubic yards 0cubic yards 0cubic yards

Type II No Type III Yes

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Kalamazoo 30cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Kent 18,599cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Kent 77,144cubic yards 0cubic yards 0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Mecosta	1,116cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Mecosta	17,879cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Montcalm	24,182cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Montcalm	1,579cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Muskegon	372cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Muskegon	12cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ottawa	7,817cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ottawa	503cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

RANGE ROAD PROPERTY (TYPE III) DETROIT EDISON

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Huron	0cubic yards	0cubic yards	9,847cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
St. Clair	0cubic yards	0cubic yards	244,675cubic yards

Type II No Type III Yes

RIVERVIEW LAND PRESERVE

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Canada	70,254cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wayne	1,031,593cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

SAGINAW VALLEY LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Bay	20,182cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Genesee	92cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Gratiot	10,342cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Midland	2,297cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Saginaw	517,830cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Tuscola	6,055cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

SALZBURG ROAD SANITARY LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Bay	49cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Canada	7cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Connecticut	35cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Illinois	30cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Mason	555cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Midland	17,384cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oakland	21 cubic yards	0 cubic yards	0 cubic yards

Type II No Type III Yes

SIBLEY QUARRY

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wayne	0cubic yards	0cubic yards	243,009cubic yards

Type II No Type III Yes

SMITHS CREEK LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
St. Clair	25,332cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
St. Clair	404,690cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

SOUTHEAST BERRIEN CO.LANDFILL. AUTHORITY

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Allegan	312cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Berrien	107,246cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Cass	5,898cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Illinois	384cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Indiana	392,721cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kalamazoo	102,310cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
New Jersey	12,297cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
St. Joseph	32,486cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Van Buren	90cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

SPARTA FOUNDRY WASTE DISPOSAL FACILITY

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kent	14,382cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

STANDARD ENVIRONMENTAL SERVICES, INC. - ROCKWOOD LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Macomb	58,497cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Monroe	15,707cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oakland	45,497cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Washtenaw	15,166cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wayne	97,495cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

STONE CONTAINER CORPORATION TYPE III SOLID WASTE LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ontonagon	0cubic yards	0cubic yards	101,520cubic yards

Type II No Type III Yes

TAYMOUTH LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Bay	6,989cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Genesee	11,579cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Midland	4,351cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Saginaw	228,393cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
------------------------------	----------------------------	---------------------------	--------------------------------

Tuscola 3,122cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

TRI CITY RECYCLING AND DISPOSAL FACILITY

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Canada 28,170cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Huron 30,590cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Lapeer 12,784cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Macomb 217cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Sanilac 100,154cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
St. Clair 89,308cubic yards 0cubic yards 0cubic yards

Type II No Type III Yes

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Tuscola 10,269cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

UNITED WASTE OF CENTRAL MICHIGAN LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Gratiot	115cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ionia	4,032cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Isabella	156cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kent	216,659cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kent	4,323cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Lake	46cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Lake	1cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Mecosta	207cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Mecosta	3cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Montcalm	60,725cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Montcalm	1,067cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Muskegon	23cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Newaygo	156cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Newaygo	9,535cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Osceola	5,160cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Osceola	85cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

UNITED WASTE SYSTEMS PHASE III (MICHIGAN ENVIRONS)

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Alger	61,023cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Delta	2,889cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Dickinson	89,211cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Marquette	15cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Menominee	151,590cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Unassigned	21cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wisconsin	505,365cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

VENICE PARK DEVELOPMENT

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Allegan	5cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Bay	17cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Calhoun	7cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Canada	261,212cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Chippewa	5cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Clare	1cubic yard	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Clinton	10,080cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Clinton	160cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Genesee	69,295cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Genesee	729,031cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Gladwin	2cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Gratiot	72cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kent	45cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Lenawee	18cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Livingston	1,077cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Livingston	123cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Midland	3cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Montcalm	80cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Montcalm	60cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oakland	68cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Saginaw	63,827cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Saginaw	551cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Shiawassee	46,821cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Shiawassee	17,937cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
St. Clair	716cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Tuscola	127cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wayne	248cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wayne	140cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

VIENNA JUNCTION LANDFILL - BFI OF OHIO AND MICHIGAN

<u>Waste Origin Location</u>	<u>I/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Lenawee	4,205cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Monroe	146,013cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ohio	832,802cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wayne	1,543cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

WAYNE DISPOSAL - CANTON, INC.

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Canada	5,839cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Connecticut	295cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Illinois	65cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Jackson	945cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kalamazoo	880cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Macomb	19,056cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Massachusetts	15cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Monroe	9,819cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
New Jersey	289cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
New York	67cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oakland	385,967cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ohio	27,562cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Pennsylvania	608cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Washtenaw	76,863cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wayne	1,698,138cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
West Virginia	1,063cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

WAYNE DISPOSAL INC. (OAKLAND)

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Calhoun	130cubic yard	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Canada	107cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Delaware	43cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Indiana	5,642cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Jackson	14cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kalamazoo	2,191cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Macomb	24,097cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oakland	1,458,907cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Pennsylvania	76cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
St. Clair	3,093cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Washtenaw	942cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wayne	168,125cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wisconsin	28cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

WESTSIDE RECYCLING AND DISPOSAL, CELLS 5-13

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Berrien	216,262cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Branch	60,073cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Calhoun	300,363cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Cass	36,044cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Indiana	48,058cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kalamazoo	384,465cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
St. Joseph	120,145cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Van Buren	36,044cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

WESTSIDE RECYCLING AND DISPOSAL, TYPE III

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kalamazoo	2,251cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
St. Joseph	2,251cubic yards	0cubic yards	0cubic yards

Type II No Type III Yes

WEXFORD COUNTY LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Missaukee	22,563cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
------------------------------	----------------------------	---------------------------	--------------------------------

Wexford 188,144cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

WHITE LAKE LANDFILL, INC.

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Mason 27,365cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Muskegon 284,820cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Newaygo 75,689cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Oceana 66,313cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Ottawa 55,407cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

WHITEFEATHER LANDFILL

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Alcona 2,857cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Arenac 19,865cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

Waste Origin Location II/III Waste Volume Mixed Waste Volume Segregated Waste Volume
Bay 203,553cubic yards 0cubic yards 0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Emmet	3cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Gladwin	16,670cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Huron	9cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Iosco	60,694cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Isabella	29cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Midland	29cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ogemaw	67,265cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Osceola	3cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oscoda	143cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Roscommon	1,803cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Saginaw	110cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Tuscola	411cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

WISCONSIN ELECTRIC - PRESQUE ISLE POWER PLANT ASH LANDFILL

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Marquette	0cubic yards	0cubic yards	97,286cubic yards

Type II No Type III Yes

WOOD ISLAND WASTE MGT., INC. TYPE II

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Alger	9,855cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Dickinson	115,639cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Houghton	3,906cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Menominee	20,425cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Schoolcraft	63,123cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wisconsin	19,414cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

WOODLAND MEADOWS REFUSE DISPOSAL FACILITY - VAN BUREN

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Canada	837,329cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ingham	80cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Ionia	196cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Jackson	343cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Kalamazoo	15cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Lapeer	40cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Lenawee	40cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Livingston	1,218cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Macomb	5,420cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Monroe	954cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Oakland	552,236cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Washtenaw	404,761cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

<u>Waste Origin Location</u>	<u>II/III Waste Volume</u>	<u>Mixed Waste Volume</u>	<u>Segregated Waste Volume</u>
Wayne	1,720,190cubic yards	0cubic yards	0cubic yards

Type II Yes Type III No

ADDENDUM

FY 1997

Two facilities submitted information too late to be included in the printing of the report. That information is as follows:

MATLIN ROAD LANDFILL


Type III waste from Monroe County	834 cubic yards
Type III waste from Wayne County	2,035 cubic yards
Type III waste from Washtenaw County	998 cubic yards
TOTAL:	3,867 cubic yards

SOUTHEAST OAKLAND COUNTY RESOURCE RECOVERY AUTHORITY (SOCRRA)

Type II waste from Oakland County	3,600 cubic yards
-----------------------------------	-------------------

John Engler, Governor
Russell J. Harding, Director

Prepared by:
Michigan Department of Environmental Quality
Waste Management Division
Solid Waste Program Section
P.O. Box 30241
Lansing, Michigan 48909-7741

Printed by authority <u>Part 115, Solid Waste Management, of NREPA</u>			
Total number of copies	<u>250</u>	Total Cost:\$	<u>827.00</u> Cost per copy: <u>3.31</u>
 Michigan Department of Environmental Quality			