

2017 Attachment Revisions

MICHIGAN DISPOSAL WASTE TREATMENT PLANT (MDWTP)
MID 000 724 831

Form Revisions

EQP5111/EQP5150/Part A

MICHIGAN DISPOSAL WASTE TREATMENT PLANT (MDWTP)
MID 000 724 831

Required under authority of the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended. Failure to submit this information may result in civil or criminal penalties.	MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY Waste and Hazardous Materials Division SITE IDENTIFICATION			
I. The form is being submitted CHECK CORRECT BOX(ES) If submitting a subsequent notification you can contact the MDEQ-WHMD District or Lansing office for a pre-populated form. For locations and phone numbers go to www.michigan.gov/deq.	☐ as initial notification: to notify as a new site or new owner for the site: Mail this form and the user charge fee with either a receipt from paying the \$50.00 fee on-line using a Master Card, VISA, or Discover Card (https://www.thepayplace.com/mi/deq/siteid) or by check made payable to the State of Michigan. <u>Mail to MDEQ Revenue Office</u> - HWCU, PO Box 30657, Lansing, MI 48909-8157 OR ☒ as subsequent notification: to change, update, or verify site information for an existing owner of a site with a previously issued site id number: <u>Mail directly to WHMD-MDEQ</u> at WHMD-MDEQ, Notification Unit, PO Box 30241, Lansing, MI 48909-7741 if a fee is not required. Otherwise submit to MDEQ Revenue Office (see above). AND ANY OF THE FOLLOWING ☒ as a component of a Hazardous Waste Permit Part A (submit to WHMD-MDEQ) ☐ as a component of the Hazardous Waste (biennial) Report (submit to WHMD-MDEQ)			
II. Site's ID Number	A. Site's Identification (ID) Number: MID000724831			
III. Name of Site TYPE OR PRINT CLEARLY	A. Legal Company Name: Michigan Disposal Inc. d/b/a US Ecology B. Site Specific Name (d/b/a): Michigan Disposal Waste Treatment Plant			
IV. NAICS for this Site	A. 562211	B.	C.	D.
V. Site Location Address and Other Site Information TYPE OR PRINT CLEARLY	Street Address line 1: 49350 North I-94 Service Drive Address line 2 City, Town, or Village: State, Province or Subdivision (2 letters): MI Country: United States County Name (MI only): Wayne Zip or Postal Code: 48111 Tax Number: 38-2115534 Approx / Ave Number of Employees: 70			
VI. Site Mailing Address TYPE OR PRINT CLEARLY	Street Address line 1 or PO Box: SAME Address line 2: City, Town, or Village: State, Province or Subdivision (2 letters): Country: Zip or Postal Code:			
VII. Site Contact Person TYPE OR PRINT CLEARLY	First Name: Sylwia MI: I Last Name: Scott Phone Number: (734) 699-6294 Phone number extension: email address: sylwia.scott@usecology.com Fax number: ()			
VIII. Indian Reservation	Facility on Indian Reservation Land ☐ yes ☒ no			

IX. Owner of the site and/or Operator of Site TYPE OR PRINT CLEARLY Add any additional owners or operators on the comment page. The property owner is not required unless said property owner also acts as the owner or operator of the activity that generates the waste	A. (check applicable box(es)) ☒ Owner ☐ Operator		Approx date became owner or operator: 11/25/1995 Approx date ceased as owner or operator:
	Name: Michigan Disposal Inc.		
	Type (check one): ☒ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other		
	B. (check applicable box(es)) ☐ Owner ☒ Operator		Approx date became owner &/or operator: 01/04/1974 Approx date ceased as owner &/or operator:
	Name: Michigan Disposal Waste Treatment Plant (MDWTP)		
	Type (check one): ☒ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other		
	C. (check applicable box(es)) ☐ Owner ☐ Operator		Approx date became owner or operator: Approx date ceased as owner or operator:
	Name:		
Type (check one): ☐ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other			

X. Type of Regulated Waste Activity: You must put an "X" in the appropriate box(es) for the current regulated waste activity. The date of the signature in Section XI will be used as the date the regulated waste activity(ies) you check below began. However, in Box A1, if the activity began earlier than the signature date, enter the correct date after "Date activity began" in yyyyddmm format. If any other regulated waste activity(ies) in A.2 - A.8 or Box-E began earlier, write in the correct date(s) in XII Comments. The date a certain activity began can suggest the site to different requirements, such as annual user charges. If your activity(ies) change during the year a 'Subsequent Site Identification' form should be submitted indicating the change.

A. Hazardous Waste Activity(ies) at this location 1. Generator of hazardous waste (choose <u>one</u> of the following three categories a-c) ☒ a. LQG: Greater than 1,000 kg/mo (2,200 lbs.) of non-acute hazardous waste; or ☐ b. SQG: 100 to 1,000 kg/mo (220 - 2,200 lbs.) of non-acute hazardous waste; or ☐ c. CESQG: Less than 100 kg/mo of non-acute hazardous waste Date activity began: _____ For items 2 through 8, check all that apply 2. Transporter of hazardous waste ☐ a. Transport hazardous waste ☐ b. Commingle waste ☐ c. Offloads during transportation [may require a permit & registration]	3. Designated facility (hazardous waste received from off-site) ☒ a. Treats or treated waste on-site at this location ☒ b. Stores or stored waste on-site at this location ☒ c. Disposes of or disposed of waste on-site at this location ☐ d. Recycles recyclable materials on-site at this location [requires submittal of Part A & permit] ☐ 4. Underground injection well on-site at this location ☐ 5. Import agent for hazardous waste ☐ 6. Generates mixed radioactive waste on-site at this location ☒ 7. Accepts hazardous waste from CESQG & accumulates over 1000kg on-site at this location ☐ 8. Exempt boiler and/or Industrial Furnace on-site at this location ☐ a. Smelting, melting, and refining furnace exemption ☐ b. Small quantity on-site burner exemption B. Polychlorinated biphenyls (PCBs) generated at this location. ☐ Generated an item, product, or material containing a concentration equal to or greater than 100 ppm of PCB
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Regulated Waste Activity section continues; see next page

XII. Comments:

To review the current regulated waste activity at this location please log into to the public website at <http://www.deqstate.mi.us/wdspi>

X. Type of Regulated Waste Activity - CONTINUED

C. Used Oil Activities at this location, check all that apply: (used oil generator only - go to E.)
[see comments for additional information]

1. Used Oil Fuel Marketer

- ☐ a. Marketer who directs shipments of off-specification used oil to used oil burner.
- ☐ b. Marketer who first claims the used oil meets the specifications.
- ☐ 2. Off-specification Used Oil Burner

3. Used Oil Transporter (check one only)

- ☐ a. Transporter only
- ☐ b. Transporter with transfer facility
[requires a permit & registration]

- ☐ 4. Used Oil Processor
- ☐ 5. Used Oil Re-refiner
- ☐ 6. Used Oil Collection or Aggregation Point
- ☐ 7. Collection Center or Aggregation Point that accepts DIY Used Oil

D Universal Waste Activities at this location, check all that apply:

1. Large Quantity Handler: check the box(es) for the universal wastes generated or accumulated

<u>type of universal waste</u>	<u>generating</u>	<u>accumulating over 5,000kg</u>
a. Batteries	☒	☒
b. Thermostats	☒	☒
c. Mercury Thermometers	☒	☒
d. Devices containing elemental mercury	☒	☒
e. Mercury Switches	☒	☒
f. Pesticides	☒	☒
g. Electric Lamps	☒	☒
h. Pharmaceuticals	☒	☒
i. Consumer Electronics	☒	☒

☒ 2. Destination Facility of Universal Waste (a hazardous waste permit may be required for this activity)

E. Liquid Industrial Waste Activities at this location, check all that apply: (not hazardous waste activity)

- ☐ 1. Liquid Industrial Waste Transporter
[requires a permit & registration]
- ☐ 2. Transporting own waste
- ☒ 3. Liquid Industrial Waste Generator
- ☒ 4. Liquid Industrial Waste Designated Facility

F.

☐ 1. The site is still in business at this location but generation of waste or any other regulated waste activity has ceased as of (date) (mm/dd/yyyy): _____

☐ 2. The site is out of business at this location and generation of waste or any other regulated waste activity has ceased as of (date) (mm/dd/yyyy): _____

XI. Certification: I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment.

Signature of owner, operator, or authorized representative

Kerry Durnen

Name and Official Title (type or print)

Kerry Durnen

Name

Director of Operations

Title

Date Signed (mm-dd-yyyy)

10/28/2017

Michigan Department of Environmental Quality – Office of Waste Management and Radiological Protection (OWMRP) OPERATING LICENSE APPLICATION FORM FOR HAZARDOUS WASTE TREATMENT, STORAGE, AND DISPOSAL FACILITIES Required under authority of Part 111, Hazardous Waste Management, of the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended. Failure to submit this information may result in civil or criminal penalties.										
Note: Copies of the current DEQ Site Identification Form, EQP 5150, and the EPA Part A Permit Application Form, 8700-23, must be submitted with this application.										
I. FACILITY SITE ID NUMBER		MID 000 724 831								
II. FACILITY'S LEGAL OWNER										
A. Name		Michigan Disposal Inc. d/b/a US Ecology								
B. Street or P.O. Box		49350 North I-94 Service Drive								
C. City/State/ZIP		Belleville, MI 48111								
D. Telephone Number (area code included)		(800) 592-5489								
E. Owner Type		P	F. Ownership Change?		Y		N	X	N/A	Date
III. FACILITY OPERATOR										
A. Name		Michigan Disposal Inc. d/b/a MICHIGAN DISPOSAL WASTE TREATMENT PLANT (MDWTP)								
B. Street or P.O. Box		49350 North I-94 Service Drive								
C. City/State/ZIP		Belleville, MI 48111								
D. Telephone Number (area code included)		(800) 592-5489								
E. Operator Type		P	F. Operator Change?		Y		N	X	N/A	Date
IV. TITLEHOLDER OF LAND										
A. Name		Wayne Disposal Inc.								
B. Street or P.O. Box		49350 North I-94 Service Drive								
C. City/State/ZIP		Belleville, MI 48111								
D. Telephone Number (area coded included)		(800) 592-5489								
V. OPERATING LICENSE APPLICATION										
Place an "X" in the appropriate box under either A or B (select only one box)										
A. Operating License Application										
☐	First Application for *Existing Facility	Place an "X" here if application is for a facility that has not been previously licensed in Michigan to treat, store, or dispose of hazardous waste and has interim status pursuant to 40 CFR §270.70.								
☒	Renewal Application for *Existing Facility	Place an "X" here if renewal application for a facility that was previously licensed in Michigan to treat, store, or dispose hazardous waste and whose hazardous waste operations have not had any new construction or been altered, enlarged, or expanded.								
☒	Application for Modification of License	Place an "X" here if application is for a license modification.								
☐	First Application for Research, Development, and Demonstration (RDD) License	Place an "X" here if application for a temporary license for RDD.								
☐	Renewal Application for RDD License	Place an "X" here if application for the renewal of a temporary license for RDD.								
B. Operating License Application for New, Altered, Enlarged, or Expanded Facility										
☐	First Application	Place an "X" here if application is for a new facility or a facility that wishes to alter, enlarge, or expand its hazardous waste operations.								
For existing facilities, provide date operation began.									Date 01/04/1974	
For RDD activities, provide the date RDD began or expected to begin.									Date	
For new, altered, enlarged, or expanded facilities, provide date expected construction to begin.									Date	
*Existing Facility means a hazardous waste treatment, storage, or disposal facility (TSDF) that either received all necessary state-issued environmental permits or licenses before January 1, 1980, or for which approval of construction was received from the Air Pollution Control Commission before November 19, 1980, or before promulgation of new federal rules that caused the facility to become subject to regulation as a TSDF. Existing facilities also include TSDFs that were operating before January 1, 1980, under existing authority, or before promulgation of new federal rules that caused the facility to become subject to regulation as a TSDF and that did not require state-issued environmental permits or licenses.										

VI. OPERATING LICENSE APPLICATION FEES			
☒	A.	Operating License Application Fixed Fee	\$ 500
☒	B.	Additional License Application Fees for New, Altered, Enlarged, or Expanded Facility	\$ 25,000
Check Type of Facility			
☐		Land Disposal (\$9,000)	\$
☐		Incineration or Other Treatment (\$7,200)	\$
☐		Storage (\$500)	\$
Total Operating License Fee			\$ 25,500
Note: Checks shall be made payable to the "State of Michigan" and the state accounting code "HWOL" written in the memo portion. Checks shall be mailed to DEQ, Cashier's Office, P.O. Box 30657, Lansing, Michigan 48909-8157, with a copy of payment included with application that is mailed to the DEQ, OWMRP, P.O. Box 30241, Lansing, Michigan 48909-7741.			

VII. EXISTING ENVIRONMENTAL PERMITS (attach copies of each as proof of issuance)		
☐	A.	NPDES (Discharges to Surface Water) Permit Number
☐	B.	UIC (Underground Injection of Fluids) Permit Number
☒	C.	RCRA (Hazardous Waste) Permit Number
☐	D.	PSD (Air Emissions From Proposed Sources) Permit Number
☒	E.	Other (Specify below) Permit Number
		SEE ATTACHED LIST

VIII. NATURE OF BUSINESS (Provide a brief description)	
Storage and Treatment of Hazardous & Non-hazardous Waste.	

IX. MAP	
Attach to this application a topographic map of the area extending at least one mile beyond the property boundaries. The map must show the legal boundaries of the facility; the location of each of its existing and proposed intake and discharge structures; each of its hazardous waste treatment, storage, or disposal facilities, including the location of all processes listed in Items XII and XIII identified by process code; and each well where it injects fluids underground. Include all springs, rivers, and other surface water bodies in the map area, plus all drinking water wells within a quarter mile of the facility that are identified in the public record or otherwise known to you. (see instructions for specific requirements)	

X. FACILITY DRAWING	
All existing facilities must include a scale drawing of the facility showing the property boundaries of the facility; the areas occupied by treatment, storage, or disposal operations that will be used during interim status; the name of each operation (drum storage area, etc.); areas of past TSD operations; areas of future TSD; and the approximate dimensions of the property boundaries and all TSD areas. Where applicable, use the process codes listed in Items XII and XIII to indicate the location of all TSD. This drawing should fit on an 8.5 by 11 inch sheet of paper.	

XI. PHOTOGRAPHS	
All existing facilities must include photographs that clearly delineate all existing structures; existing storage, treatment, and disposal areas; and sites of future storage, treatment, or disposal areas. Use the process codes and descriptions in Items XII and XIII to indicate the location of all TSD areas. Indicate the date of the photograph on the back of each photograph. Photographs may be in color or black and white, aerial or ground-level.	

XII. PROCESS CODES AND DESIGN CAPACITIES (see instructions)									
Line Number	A. Process Code (from list)	B. Process Design Capacity			Line Number	A. Process Code (from list)	B. Process Design Capacity		
		B.1. Quantity	B.2. Unit of Measure	For Official Use Only			B.1. Quantity	B.2. Unit of Measure	For Official Use Only
1.	S01	1,454,400	G		6.				
2.	S02	618,950	G		7.				
3.	T01	780,124	U		8.				
4.					9.				
5.					10.				

C. Additional Process Codes or Description of Nonlisted Processes (Codes "S99" and "T04").									

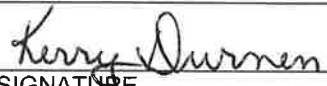
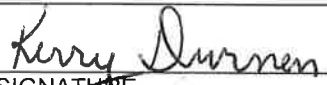
XIII. DESCRIPTION OF HAZARDOUS WASTES							
Line Number	A. Hazardous Waste Number (enter code)	B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Processes			
				D.1 Process Codes (enter code)			D.2 Process Description (if no code entered in D.1)
	(See Attachment)						

XIV. OTHER REQUIRED ATTACHMENTS			
A. General Information (each item should be a separate attachment to the application)			
1. General facility description	6. Preparedness/prevention or waiver*	11. Closure and Postclosure (C/PC) Plan*	
2. Chemical and physical analyses*	7. Contingency Plan*	12. C/PC cost estimates*	
3. Waste Analysis Plan*	8. Traffic information	13. Topographic map	
4. Security procedures and equipment	9. Location information	14. Liability mechanism	
5. Inspection schedules*	10. Personnel training program*	15. Financial assurance instrument	
* Use template provided to complete application			

B. Supplemental Information (each item, if needed, should be a separate attachment to the application)			
1. Status of compliance with other federal laws	6. Engineering plans		
2. Corrective action information*	7. Proof of issuance of other permits or licenses		
3. Hydrogeological Report*	8. Capability certification/compliance schedule		
4. Environmental Assessment*	9. Restrictive covenant (landfills only)		
5. Environmental monitoring Programs*	10. Construction certification (new, altered, enlarged, or expanded)		
* Use template provided to complete application			

C. Facility Specific Information (each item, if needed, should be a separate attachment to the application)			
1. Containers*	8. Land treatment		
2. Tanks*	9. Miscellaneous units		
3. Incineration or thermal treatment	10. Underground mines or caves		
4. Treatment	11. Drip pads		
5. Surface impoundments	12. Boilers and industrial furnaces		
6. Waste piles	13. Air emissions from process vents, equipment leaks, tanks, containers, and surface impoundments**		
7. Landfills			
* Use template provided to complete application		** Use templates C.11-AA, C.11-BB, and C.11-CC provided to complete application	

XV. CERTIFICATION
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision according to a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Kerry Durnen, Director of Operations		10/30/2017
OWNER NAME (type or print)	SIGNATURE	DATE SIGNED
Kerry Durnen, Director of Operations		10/30/2017
OPERATOR NAME (type or print)	SIGNATURE	DATE SIGNED
Kerry Durnen, Director of Operations		10/30/2017
TITLEHOLDER OF LAND NAME (type or print)	SIGNATURE	DATE SIGNED

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
1	D001	285,224,160	G	S01	S02	T01	
2	D002	285,224,160	G	S01	S02	T01	
3	D003	285,224,160	G	S01	S02	T01	
4	D004	285,224,160	G	S01	S02	T01	
5	D005	285,224,160	G	S01	S02	T01	
6	D006	285,224,160	G	S01	S02	T01	
7	D007	285,224,160	G	S01	S02	T01	
8	D008	285,224,160	G	S01	S02	T01	
9	D009	285,224,160	G	S01	S02	T01	
10	D010	285,224,160	G	S01	S02	T01	
11	D011	285,224,160	G	S01	S02	T01	
12	D012	285,224,160	G	S01	S02	T01	
13	D013	285,224,160	G	S01	S02	T01	
14	D014	285,224,160	G	S01	S02	T01	
15	D015	285,224,160	G	S01	S02	T01	
16	D016	285,224,160	G	S01	S02	T01	
17	D017	285,224,160	G	S01	S02	T01	
18	D018	285,224,160	G	S01	S02	T01	
19	D019	285,224,160	G	S01	S02	T01	
20	D020	285,224,160	G	S01	S02	T01	
21	D021	285,224,160	G	S01	S02	T01	
22	D022	285,224,160	G	S01	S02	T01	
23	D023	285,224,160	G	S01	S02	T01	
24	D024	285,224,160	G	S01	S02	T01	
25	D025	285,224,160	G	S01	S02	T01	
26	D026	285,224,160	G	S01	S02	T01	
27	D027	285,224,160	G	S01	S02	T01	
28	D028	285,224,160	G	S01	S02	T01	
29	D029	285,224,160	G	S01	S02	T01	
30	D030	285,224,160	G	S01	S02	T01	
31	D031	285,224,160	G	S01	S02	T01	
32	D032	285,224,160	G	S01	S02	T01	
33	D033	285,224,160	G	S01	S02	T01	
34	D034	285,224,160	G	S01	S02	T01	
35	D035	285,224,160	G	S01	S02	T01	
36	D036	285,224,160	G	S01	S02	T01	
37	D037	285,224,160	G	S01	S02	T01	
38	D038	285,224,160	G	S01	S02	T01	
39	D039	285,224,160	G	S01	S02	T01	
40	D040	285,224,160	G	S01	S02	T01	
41	D041	285,224,160	G	S01	S02	T01	
42	D042	285,224,160	G	S01	S02	T01	
43	D043	285,224,160	G	S01	S02	T01	
44	F001	285,224,160	G	S01	S02	T01	
45	F002	285,224,160	G	S01	S02	T01	
46	F003	285,224,160	G	S01	S02	T01	
47	F004	285,224,160	G	S01	S02	T01	
48	F005	285,224,160	G	S01	S02	T01	
49	F006	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1. PROCESS CODES			D2. PROCESS DESCRIPTION
50	F007	285,224,160	G	S01	S02	T01	
51	F008	285,224,160	G	S01	S02	T01	
52	F009	285,224,160	G	S01	S02	T01	
53	F010	285,224,160	G	S01	S02	T01	
54	F011	285,224,160	G	S01	S02	T01	
55	F012	285,224,160	G	S01	S02	T01	
56	F019	285,224,160	G	S01	S02	T01	
57	F020	285,224,160	G	S01	S02	T01	
58	F021	285,224,160	G	S01	S02	T01	
59	F022	285,224,160	G	S01	S02	T01	
60	F023	285,224,160	G	S01	S02	T01	
61	F024	285,224,160	G	S01	S02	T01	
62	F025	285,224,160	G	S01	S02	T01	
63	F026	285,224,160	G	S01	S02	T01	
64	F027	285,224,160	G	S01	S02	T01	
65	F028	285,224,160	G	S01	S02	T01	
66	F032	285,224,160	G	S01	S02	T01	
67	F034	285,224,160	G	S01	S02	T01	
68	F035	285,224,160	G	S01	S02	T01	
69	F037	285,224,160	G	S01	S02	T01	
70	F038	285,224,160	G	S01	S02	T01	
71	F039	285,224,160	G	S01	S02	T01	
72	K001	285,224,160	G	S01	S02	T01	
73	K002	285,224,160	G	S01	S02	T01	
74	K003	285,224,160	G	S01	S02	T01	
75	K004	285,224,160	G	S01	S02	T01	
76	K005	285,224,160	G	S01	S02	T01	
77	K006	285,224,160	G	S01	S02	T01	
78	K007	285,224,160	G	S01	S02	T01	
79	K008	285,224,160	G	S01	S02	T01	
80	K009	285,224,160	G	S01	S02	T01	
81	K010	285,224,160	G	S01	S02	T01	
82	K011	285,224,160	G	S01	S02	T01	
83	K013	285,224,160	G	S01	S02	T01	
84	K014	285,224,160	G	S01	S02	T01	
85	K015	285,224,160	G	S01	S02	T01	
86	K016	285,224,160	G	S01	S02	T01	
87	K017	285,224,160	G	S01	S02	T01	
88	K018	285,224,160	G	S01	S02	T01	
89	K019	285,224,160	G	S01	S02	T01	
90	K020	285,224,160	G	S01	S02	T01	
91	K021	285,224,160	G	S01	S02	T01	
92	K022	285,224,160	G	S01	S02	T01	
93	K023	285,224,160	G	S01	S02	T01	
94	K024	285,224,160	G	S01	S02	T01	
95	K025	285,224,160	G	S01	S02	T01	
96	K026	285,224,160	G	S01	S02	T01	
97	K027	285,224,160	G	S01	S02	T01	
98	K028	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
99	K029	285,224,160	G	S01	S02	T01	
100	K030	285,224,160	G	S01	S02	T01	
101	K031	285,224,160	G	S01	S02	T01	
102	K032	285,224,160	G	S01	S02	T01	
103	K033	285,224,160	G	S01	S02	T01	
104	K034	285,224,160	G	S01	S02	T01	
105	K035	285,224,160	G	S01	S02	T01	
106	K036	285,224,160	G	S01	S02	T01	
107	K037	285,224,160	G	S01	S02	T01	
108	K038	285,224,160	G	S01	S02	T01	
109	K039	285,224,160	G	S01	S02	T01	
110	K040	285,224,160	G	S01	S02	T01	
111	K041	285,224,160	G	S01	S02	T01	
112	K042	285,224,160	G	S01	S02	T01	
113	K043	285,224,160	G	S01	S02	T01	
114	K044	285,224,160	G	S01	S02	T01	
115	K045	285,224,160	G	S01	S02	T01	
116	K046	285,224,160	G	S01	S02	T01	
117	K047	285,224,160	G	S01	S02	T01	
118	K048	285,224,160	G	S01	S02	T01	
119	K049	285,224,160	G	S01	S02	T01	
120	K050	285,224,160	G	S01	S02	T01	
121	K051	285,224,160	G	S01	S02	T01	
122	K052	285,224,160	G	S01	S02	T01	
123	K060	285,224,160	G	S01	S02	T01	
124	K061	285,224,160	G	S01	S02	T01	
125	K062	285,224,160	G	S01	S02	T01	
126	K064	285,224,160	G	S01	S02	T01	
127	K065	285,224,160	G	S01	S02	T01	
128	K066	285,224,160	G	S01	S02	T01	
129	K069	285,224,160	G	S01	S02	T01	
130	K071	285,224,160	G	S01	S02	T01	
131	K073	285,224,160	G	S01	S02	T01	
132	K083	285,224,160	G	S01	S02	T01	
133	K084	285,224,160	G	S01	S02	T01	
134	K085	285,224,160	G	S01	S02	T01	
135	K086	285,224,160	G	S01	S02	T01	
136	K087	285,224,160	G	S01	S02	T01	
137	K088	285,224,160	G	S01	S02	T01	
138	K090	285,224,160	G	S01	S02	T01	
139	K091	285,224,160	G	S01	S02	T01	
140	K093	285,224,160	G	S01	S02	T01	
141	K094	285,224,160	G	S01	S02	T01	
142	K095	285,224,160	G	S01	S02	T01	
143	K096	285,224,160	G	S01	S02	T01	
144	K097	285,224,160	G	S01	S02	T01	
145	K098	285,224,160	G	S01	S02	T01	
146	K099	285,224,160	G	S01	S02	T01	
147	K100	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
148	K101	285,224,160	G	S01	S02	T01	
149	K102	285,224,160	G	S01	S02	T01	
150	K103	285,224,160	G	S01	S02	T01	
151	K104	285,224,160	G	S01	S02	T01	
152	K105	285,224,160	G	S01	S02	T01	
153	K106	285,224,160	G	S01	S02	T01	
154	K107	285,224,160	G	S01	S02	T01	
155	K108	285,224,160	G	S01	S02	T01	
156	K109	285,224,160	G	S01	S02	T01	
157	K110	285,224,160	G	S01	S02	T01	
158	K111	285,224,160	G	S01	S02	T01	
159	K112	285,224,160	G	S01	S02	T01	
160	K113	285,224,160	G	S01	S02	T01	
161	K114	285,224,160	G	S01	S02	T01	
162	K115	285,224,160	G	S01	S02	T01	
163	K116	285,224,160	G	S01	S02	T01	
164	K117	285,224,160	G	S01	S02	T01	
165	K118	285,224,160	G	S01	S02	T01	
166	K123	285,224,160	G	S01	S02	T01	
167	K124	285,224,160	G	S01	S02	T01	
168	K125	285,224,160	G	S01	S02	T01	
169	K126	285,224,160	G	S01	S02	T01	
170	K131	285,224,160	G	S01	S02	T01	
171	K132	285,224,160	G	S01	S02	T01	
172	K136	285,224,160	G	S01	S02	T01	
173	K141	285,224,160	G	S01	S02	T01	
174	K142	285,224,160	G	S01	S02	T01	
175	K143	285,224,160	G	S01	S02	T01	
176	K144	285,224,160	G	S01	S02	T01	
177	K145	285,224,160	G	S01	S02	T01	
178	K147	285,224,160	G	S01	S02	T01	
179	K148	285,224,160	G	S01	S02	T01	
180	K149	285,224,160	G	S01	S02	T01	
181	K150	285,224,160	G	S01	S02	T01	
182	K151	285,224,160	G	S01	S02	T01	
183	K156	285,224,160	G	S01	S02	T01	
184	K157	285,224,160	G	S01	S02	T01	
185	K158	285,224,160	G	S01	S02	T01	
186	K159	285,224,160	G	S01	S02	T01	
187	K160	285,224,160	G	S01	S02	T01	
188	K161	285,224,160	G	S01	S02	T01	
189	K169	285,224,160	G	S01	S02	T01	
190	K170	285,224,160	G	S01	S02	T01	
191	K171	285,224,160	G	S01	S02	T01	
192	K172	285,224,160	G	S01	S02	T01	
193	K174	285,224,160	G	S01	S02	T01	
194	K175	285,224,160	G	S01	S02	T01	
195	K176	285,224,160	G	S01	S02	T01	
196	K177	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
197	K178	285,224,160	G	S01	S02	T01	
198	K181	285,224,160	G	S01	S02	T01	
199	P001	285,224,160	G	S01	S02	T01	
200	P002	285,224,160	G	S01	S02	T01	
201	P003	285,224,160	G	S01	S02	T01	
202	P004	285,224,160	G	S01	S02	T01	
203	P005	285,224,160	G	S01	S02	T01	
204	P006	285,224,160	G	S01	S02	T01	
205	P007	285,224,160	G	S01	S02	T01	
206	P008	285,224,160	G	S01	S02	T01	
207	P009	285,224,160	G	S01	S02	T01	
208	P010	285,224,160	G	S01	S02	T01	
209	P011	285,224,160	G	S01	S02	T01	
210	P012	285,224,160	G	S01	S02	T01	
211	P013	285,224,160	G	S01	S02	T01	
212	P014	285,224,160	G	S01	S02	T01	
213	P015	285,224,160	G	S01	S02	T01	
214	P016	285,224,160	G	S01	S02	T01	
215	P017	285,224,160	G	S01	S02	T01	
216	P018	285,224,160	G	S01	S02	T01	
217	P020	285,224,160	G	S01	S02	T01	
218	P021	285,224,160	G	S01	S02	T01	
219	P022	285,224,160	G	S01	S02	T01	
220	P023	285,224,160	G	S01	S02	T01	
221	P024	285,224,160	G	S01	S02	T01	
222	P026	285,224,160	G	S01	S02	T01	
223	P027	285,224,160	G	S01	S02	T01	
224	P028	285,224,160	G	S01	S02	T01	
225	P029	285,224,160	G	S01	S02	T01	
226	P030	285,224,160	G	S01	S02	T01	
227	P031	285,224,160	G	S01	S02	T01	
228	P033	285,224,160	G	S01	S02	T01	
229	P034	285,224,160	G	S01	S02	T01	
230	P036	285,224,160	G	S01	S02	T01	
231	P037	285,224,160	G	S01	S02	T01	
232	P038	285,224,160	G	S01	S02	T01	
233	P039	285,224,160	G	S01	S02	T01	
234	P040	285,224,160	G	S01	S02	T01	
235	P041	285,224,160	G	S01	S02	T01	
236	P042	285,224,160	G	S01	S02	T01	
237	P043	285,224,160	G	S01	S02	T01	
238	P044	285,224,160	G	S01	S02	T01	
239	P045	285,224,160	G	S01	S02	T01	
240	P046	285,224,160	G	S01	S02	T01	
241	P047	285,224,160	G	S01	S02	T01	
242	P048	285,224,160	G	S01	S02	T01	
243	P049	285,224,160	G	S01	S02	T01	
244	P050	285,224,160	G	S01	S02	T01	
245	P051	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
246	P054	285,224,160	G	S01	S02	T01	
247	P056	285,224,160	G	S01	S02	T01	
248	P057	285,224,160	G	S01	S02	T01	
249	P058	285,224,160	G	S01	S02	T01	
250	P059	285,224,160	G	S01	S02	T01	
251	P060	285,224,160	G	S01	S02	T01	
252	P062	285,224,160	G	S01	S02	T01	
253	P063	285,224,160	G	S01	S02	T01	
254	P064	285,224,160	G	S01	S02	T01	
255	P065	285,224,160	G	S01	S02	T01	
256	P066	285,224,160	G	S01	S02	T01	
257	P067	285,224,160	G	S01	S02	T01	
258	P068	285,224,160	G	S01	S02	T01	
259	P069	285,224,160	G	S01	S02	T01	
260	P070	285,224,160	G	S01	S02	T01	
261	P071	285,224,160	G	S01	S02	T01	
262	P072	285,224,160	G	S01	S02	T01	
263	P073	285,224,160	G	S01	S02	T01	
264	P074	285,224,160	G	S01	S02	T01	
265	P075	285,224,160	G	S01	S02	T01	
266	P076	285,224,160	G	S01	S02	T01	
267	P077	285,224,160	G	S01	S02	T01	
268	P078	285,224,160	G	S01	S02	T01	
269	P081	285,224,160	G	S01	S02	T01	
270	P082	285,224,160	G	S01	S02	T01	
271	P084	285,224,160	G	S01	S02	T01	
272	P085	285,224,160	G	S01	S02	T01	
273	P087	285,224,160	G	S01	S02	T01	
274	P088	285,224,160	G	S01	S02	T01	
275	P089	285,224,160	G	S01	S02	T01	
276	P092	285,224,160	G	S01	S02	T01	
277	P093	285,224,160	G	S01	S02	T01	
278	P094	285,224,160	G	S01	S02	T01	
279	P095	285,224,160	G	S01	S02	T01	
280	P096	285,224,160	G	S01	S02	T01	
281	P097	285,224,160	G	S01	S02	T01	
282	P098	285,224,160	G	S01	S02	T01	
283	P099	285,224,160	G	S01	S02	T01	
284	P101	285,224,160	G	S01	S02	T01	
285	P102	285,224,160	G	S01	S02	T01	
286	P103	285,224,160	G	S01	S02	T01	
287	P104	285,224,160	G	S01	S02	T01	
288	P105	285,224,160	G	S01	S02	T01	
289	P106	285,224,160	G	S01	S02	T01	
290	P108	285,224,160	G	S01	S02	T01	
291	P109	285,224,160	G	S01	S02	T01	
292	P110	285,224,160	G	S01	S02	T01	
293	P111	285,224,160	G	S01	S02	T01	
294	P112	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
295	P113	285,224,160	G	S01	S02	T01	
296	P114	285,224,160	G	S01	S02	T01	
297	P115	285,224,160	G	S01	S02	T01	
298	P116	285,224,160	G	S01	S02	T01	
299	P118	285,224,160	G	S01	S02	T01	
300	P119	285,224,160	G	S01	S02	T01	
301	P120	285,224,160	G	S01	S02	T01	
302	P121	285,224,160	G	S01	S02	T01	
303	P122	285,224,160	G	S01	S02	T01	
304	P123	285,224,160	G	S01	S02	T01	
305	P127	285,224,160	G	S01	S02	T01	
306	P128	285,224,160	G	S01	S02	T01	
307	P185	285,224,160	G	S01	S02	T01	
308	P188	285,224,160	G	S01	S02	T01	
309	P189	285,224,160	G	S01	S02	T01	
310	P190	285,224,160	G	S01	S02	T01	
311	P191	285,224,160	G	S01	S02	T01	
312	P192	285,224,160	G	S01	S02	T01	
313	P194	285,224,160	G	S01	S02	T01	
314	P196	285,224,160	G	S01	S02	T01	
315	P197	285,224,160	G	S01	S02	T01	
316	P198	285,224,160	G	S01	S02	T01	
317	P199	285,224,160	G	S01	S02	T01	
318	P201	285,224,160	G	S01	S02	T01	
319	P202	285,224,160	G	S01	S02	T01	
320	P203	285,224,160	G	S01	S02	T01	
321	P204	285,224,160	G	S01	S02	T01	
322	P205	285,224,160	G	S01	S02	T01	
323	U001	285,224,160	G	S01	S02	T01	
324	U002	285,224,160	G	S01	S02	T01	
325	U003	285,224,160	G	S01	S02	T01	
326	U004	285,224,160	G	S01	S02	T01	
327	U005	285,224,160	G	S01	S02	T01	
328	U006	285,224,160	G	S01	S02	T01	
329	U007	285,224,160	G	S01	S02	T01	
330	U008	285,224,160	G	S01	S02	T01	
331	U009	285,224,160	G	S01	S02	T01	
332	U010	285,224,160	G	S01	S02	T01	
333	U011	285,224,160	G	S01	S02	T01	
334	U012	285,224,160	G	S01	S02	T01	
335	U014	285,224,160	G	S01	S02	T01	
336	U015	285,224,160	G	S01	S02	T01	
337	U016	285,224,160	G	S01	S02	T01	
338	U017	285,224,160	G	S01	S02	T01	
339	U018	285,224,160	G	S01	S02	T01	
340	U019	285,224,160	G	S01	S02	T01	
341	U020	285,224,160	G	S01	S02	T01	
342	U021	285,224,160	G	S01	S02	T01	
343	U022	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
344	U023	285,224,160	G	S01	S02	T01	
345	U024	285,224,160	G	S01	S02	T01	
346	U025	285,224,160	G	S01	S02	T01	
347	U026	285,224,160	G	S01	S02	T01	
348	U027	285,224,160	G	S01	S02	T01	
349	U028	285,224,160	G	S01	S02	T01	
350	U029	285,224,160	G	S01	S02	T01	
351	U030	285,224,160	G	S01	S02	T01	
352	U031	285,224,160	G	S01	S02	T01	
353	U032	285,224,160	G	S01	S02	T01	
354	U033	285,224,160	G	S01	S02	T01	
355	U034	285,224,160	G	S01	S02	T01	
356	U035	285,224,160	G	S01	S02	T01	
357	U036	285,224,160	G	S01	S02	T01	
358	U037	285,224,160	G	S01	S02	T01	
359	U038	285,224,160	G	S01	S02	T01	
360	U039	285,224,160	G	S01	S02	T01	
361	U041	285,224,160	G	S01	S02	T01	
362	U042	285,224,160	G	S01	S02	T01	
363	U043	285,224,160	G	S01	S02	T01	
364	U044	285,224,160	G	S01	S02	T01	
365	U045	285,224,160	G	S01	S02	T01	
366	U046	285,224,160	G	S01	S02	T01	
367	U047	285,224,160	G	S01	S02	T01	
368	U048	285,224,160	G	S01	S02	T01	
369	U049	285,224,160	G	S01	S02	T01	
370	U050	285,224,160	G	S01	S02	T01	
371	U051	285,224,160	G	S01	S02	T01	
372	U052	285,224,160	G	S01	S02	T01	
373	U053	285,224,160	G	S01	S02	T01	
374	U055	285,224,160	G	S01	S02	T01	
375	U056	285,224,160	G	S01	S02	T01	
376	U057	285,224,160	G	S01	S02	T01	
377	U058	285,224,160	G	S01	S02	T01	
378	U059	285,224,160	G	S01	S02	T01	
379	U060	285,224,160	G	S01	S02	T01	
380	U061	285,224,160	G	S01	S02	T01	
381	U062	285,224,160	G	S01	S02	T01	
382	U063	285,224,160	G	S01	S02	T01	
383	U064	285,224,160	G	S01	S02	T01	
384	U066	285,224,160	G	S01	S02	T01	
385	U067	285,224,160	G	S01	S02	T01	
386	U068	285,224,160	G	S01	S02	T01	
387	U069	285,224,160	G	S01	S02	T01	
388	U070	285,224,160	G	S01	S02	T01	
389	U071	285,224,160	G	S01	S02	T01	
390	U072	285,224,160	G	S01	S02	T01	
391	U073	285,224,160	G	S01	S02	T01	
392	U074	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
393	U075	285,224,160	G	S01	S02	T01	
394	U076	285,224,160	G	S01	S02	T01	
395	U077	285,224,160	G	S01	S02	T01	
396	U078	285,224,160	G	S01	S02	T01	
397	U079	285,224,160	G	S01	S02	T01	
398	U080	285,224,160	G	S01	S02	T01	
399	U081	285,224,160	G	S01	S02	T01	
400	U082	285,224,160	G	S01	S02	T01	
401	U083	285,224,160	G	S01	S02	T01	
402	U084	285,224,160	G	S01	S02	T01	
403	U085	285,224,160	G	S01	S02	T01	
404	U086	285,224,160	G	S01	S02	T01	
405	U087	285,224,160	G	S01	S02	T01	
406	U088	285,224,160	G	S01	S02	T01	
407	U089	285,224,160	G	S01	S02	T01	
408	U090	285,224,160	G	S01	S02	T01	
409	U091	285,224,160	G	S01	S02	T01	
410	U092	285,224,160	G	S01	S02	T01	
411	U093	285,224,160	G	S01	S02	T01	
412	U094	285,224,160	G	S01	S02	T01	
413	U095	285,224,160	G	S01	S02	T01	
414	U096	285,224,160	G	S01	S02	T01	
415	U097	285,224,160	G	S01	S02	T01	
416	U098	285,224,160	G	S01	S02	T01	
417	U099	285,224,160	G	S01	S02	T01	
418	U101	285,224,160	G	S01	S02	T01	
419	U102	285,224,160	G	S01	S02	T01	
420	U103	285,224,160	G	S01	S02	T01	
421	U105	285,224,160	G	S01	S02	T01	
422	U106	285,224,160	G	S01	S02	T01	
423	U107	285,224,160	G	S01	S02	T01	
424	U108	285,224,160	G	S01	S02	T01	
425	U109	285,224,160	G	S01	S02	T01	
426	U110	285,224,160	G	S01	S02	T01	
427	U111	285,224,160	G	S01	S02	T01	
428	U112	285,224,160	G	S01	S02	T01	
429	U113	285,224,160	G	S01	S02	T01	
430	U114	285,224,160	G	S01	S02	T01	
431	U115	285,224,160	G	S01	S02	T01	
432	U116	285,224,160	G	S01	S02	T01	
433	U117	285,224,160	G	S01	S02	T01	
434	U118	285,224,160	G	S01	S02	T01	
435	U119	285,224,160	G	S01	S02	T01	
436	U120	285,224,160	G	S01	S02	T01	
437	U121	285,224,160	G	S01	S02	T01	
438	U122	285,224,160	G	S01	S02	T01	
439	U123	285,224,160	G	S01	S02	T01	
440	U124	285,224,160	G	S01	S02	T01	
441	U125	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
442	U126	285,224,160	G	S01	S02	T01	
443	U127	285,224,160	G	S01	S02	T01	
444	U128	285,224,160	G	S01	S02	T01	
445	U129	285,224,160	G	S01	S02	T01	
446	U130	285,224,160	G	S01	S02	T01	
447	U131	285,224,160	G	S01	S02	T01	
448	U132	285,224,160	G	S01	S02	T01	
449	U133	285,224,160	G	S01	S02	T01	
450	U134	285,224,160	G	S01	S02	T01	
451	U135	285,224,160	G	S01	S02	T01	
452	U136	285,224,160	G	S01	S02	T01	
453	U137	285,224,160	G	S01	S02	T01	
454	U138	285,224,160	G	S01	S02	T01	
455	U140	285,224,160	G	S01	S02	T01	
456	U141	285,224,160	G	S01	S02	T01	
457	U142	285,224,160	G	S01	S02	T01	
458	U143	285,224,160	G	S01	S02	T01	
459	U144	285,224,160	G	S01	S02	T01	
460	U145	285,224,160	G	S01	S02	T01	
461	U146	285,224,160	G	S01	S02	T01	
462	U147	285,224,160	G	S01	S02	T01	
463	U148	285,224,160	G	S01	S02	T01	
464	U149	285,224,160	G	S01	S02	T01	
465	U150	285,224,160	G	S01	S02	T01	
466	U151	285,224,160	G	S01	S02	T01	
467	U152	285,224,160	G	S01	S02	T01	
468	U153	285,224,160	G	S01	S02	T01	
469	U154	285,224,160	G	S01	S02	T01	
470	U155	285,224,160	G	S01	S02	T01	
471	U156	285,224,160	G	S01	S02	T01	
472	U157	285,224,160	G	S01	S02	T01	
473	U158	285,224,160	G	S01	S02	T01	
474	U159	285,224,160	G	S01	S02	T01	
475	U160	285,224,160	G	S01	S02	T01	
476	U161	285,224,160	G	S01	S02	T01	
477	U162	285,224,160	G	S01	S02	T01	
478	U163	285,224,160	G	S01	S02	T01	
479	U164	285,224,160	G	S01	S02	T01	
480	U165	285,224,160	G	S01	S02	T01	
481	U166	285,224,160	G	S01	S02	T01	
482	U167	285,224,160	G	S01	S02	T01	
483	U168	285,224,160	G	S01	S02	T01	
484	U169	285,224,160	G	S01	S02	T01	
485	U170	285,224,160	G	S01	S02	T01	
486	U171	285,224,160	G	S01	S02	T01	
487	U172	285,224,160	G	S01	S02	T01	
488	U173	285,224,160	G	S01	S02	T01	
489	U174	285,224,160	G	S01	S02	T01	
490	U176	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1. PROCESS CODES			D2. PROCESS DESCRIPTION
491	U177	285,224,160	G	S01	S02	T01	
492	U178	285,224,160	G	S01	S02	T01	
493	U179	285,224,160	G	S01	S02	T01	
494	U180	285,224,160	G	S01	S02	T01	
495	U181	285,224,160	G	S01	S02	T01	
496	U182	285,224,160	G	S01	S02	T01	
497	U183	285,224,160	G	S01	S02	T01	
498	U184	285,224,160	G	S01	S02	T01	
499	U185	285,224,160	G	S01	S02	T01	
500	U186	285,224,160	G	S01	S02	T01	
501	U187	285,224,160	G	S01	S02	T01	
502	U188	285,224,160	G	S01	S02	T01	
503	U189	285,224,160	G	S01	S02	T01	
504	U190	285,224,160	G	S01	S02	T01	
505	U191	285,224,160	G	S01	S02	T01	
506	U192	285,224,160	G	S01	S02	T01	
507	U193	285,224,160	G	S01	S02	T01	
508	U194	285,224,160	G	S01	S02	T01	
509	U196	285,224,160	G	S01	S02	T01	
510	U197	285,224,160	G	S01	S02	T01	
511	U200	285,224,160	G	S01	S02	T01	
512	U201	285,224,160	G	S01	S02	T01	
513	U202	285,224,160	G	S01	S02	T01	
514	U203	285,224,160	G	S01	S02	T01	
515	U204	285,224,160	G	S01	S02	T01	
516	U205	285,224,160	G	S01	S02	T01	
517	U206	285,224,160	G	S01	S02	T01	
518	U207	285,224,160	G	S01	S02	T01	
519	U208	285,224,160	G	S01	S02	T01	
520	U209	285,224,160	G	S01	S02	T01	
521	U210	285,224,160	G	S01	S02	T01	
522	U211	285,224,160	G	S01	S02	T01	
523	U213	285,224,160	G	S01	S02	T01	
524	U214	285,224,160	G	S01	S02	T01	
525	U215	285,224,160	G	S01	S02	T01	
526	U216	285,224,160	G	S01	S02	T01	
527	U217	285,224,160	G	S01	S02	T01	
528	U218	285,224,160	G	S01	S02	T01	
529	U219	285,224,160	G	S01	S02	T01	
530	U220	285,224,160	G	S01	S02	T01	
531	U221	285,224,160	G	S01	S02	T01	
532	U222	285,224,160	G	S01	S02	T01	
533	U223	285,224,160	G	S01	S02	T01	
534	U225	285,224,160	G	S01	S02	T01	
535	U226	285,224,160	G	S01	S02	T01	
536	U227	285,224,160	G	S01	S02	T01	
537	U228	285,224,160	G	S01	S02	T01	
538	U234	285,224,160	G	S01	S02	T01	
539	U235	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
540	U236	285,224,160	G	S01	S02	T01	
541	U237	285,224,160	G	S01	S02	T01	
542	U238	285,224,160	G	S01	S02	T01	
543	U239	285,224,160	G	S01	S02	T01	
544	U240	285,224,160	G	S01	S02	T01	
545	U243	285,224,160	G	S01	S02	T01	
546	U244	285,224,160	G	S01	S02	T01	
547	U246	285,224,160	G	S01	S02	T01	
548	U247	285,224,160	G	S01	S02	T01	
549	U248	285,224,160	G	S01	S02	T01	
550	U249	285,224,160	G	S01	S02	T01	
551	U271	285,224,160	G	S01	S02	T01	
552	U277	285,224,160	G	S01	S02	T01	
553	U278	285,224,160	G	S01	S02	T01	
554	U279	285,224,160	G	S01	S02	T01	
555	U280	285,224,160	G	S01	S02	T01	
556	U328	285,224,160	G	S01	S02	T01	
557	U353	285,224,160	G	S01	S02	T01	
558	U359	285,224,160	G	S01	S02	T01	
559	U364	285,224,160	G	S01	S02	T01	
560	U365	285,224,160	G	S01	S02	T01	
561	U366	285,224,160	G	S01	S02	T01	
562	U367	285,224,160	G	S01	S02	T01	
563	U372	285,224,160	G	S01	S02	T01	
564	U373	285,224,160	G	S01	S02	T01	
565	U375	285,224,160	G	S01	S02	T01	
566	U376	285,224,160	G	S01	S02	T01	
567	U377	285,224,160	G	S01	S02	T01	
568	U378	285,224,160	G	S01	S02	T01	
569	U379	285,224,160	G	S01	S02	T01	
570	U381	285,224,160	G	S01	S02	T01	
571	U382	285,224,160	G	S01	S02	T01	
572	U383	285,224,160	G	S01	S02	T01	
573	U384	285,224,160	G	S01	S02	T01	
574	U385	285,224,160	G	S01	S02	T01	
575	U386	285,224,160	G	S01	S02	T01	
576	U387	285,224,160	G	S01	S02	T01	
577	U389	285,224,160	G	S01	S02	T01	
578	U390	285,224,160	G	S01	S02	T01	
579	U391	285,224,160	G	S01	S02	T01	
580	U392	285,224,160	G	S01	S02	T01	
581	U393	285,224,160	G	S01	S02	T01	
582	U394	285,224,160	G	S01	S02	T01	
583	U395	285,224,160	G	S01	S02	T01	
584	U396	285,224,160	G	S01	S02	T01	
585	U400	285,224,160	G	S01	S02	T01	
586	U401	285,224,160	G	S01	S02	T01	
587	U402	285,224,160	G	S01	S02	T01	
588	U403	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1. PROCESS CODES			D2. PROCESS DESCRIPTION
589	U404	285,224,160	G	S01	S02	T01	
590	U407	285,224,160	G	S01	S02	T01	
591	U409	285,224,160	G	S01	S02	T01	
592	U410	285,224,160	G	S01	S02	T01	
593	U411	285,224,160	G	S01	S02	T01	
594	001S	285,224,160	G	S01	S02	T01	
595	002S	285,224,160	G	S01	S02	T01	
596	003S	285,224,160	G	S01	S02	T01	
597	004S	285,224,160	G	S01	S02	T01	
598	005S	285,224,160	G	S01	S02	T01	
599	006S	285,224,160	G	S01	S02	T01	
600	007S	285,224,160	G	S01	S02	T01	
601	001K	285,224,160	G	S01	S02	T01	
602	002K	285,224,160	G	S01	S02	T01	
603	001U	285,224,160	G	S01	S02	T01	
604	002U	285,224,160	G	S01	S02	T01	
605	003U	285,224,160	G	S01	S02	T01	
606	004U	285,224,160	G	S01	S02	T01	
607	005U	285,224,160	G	S01	S02	T01	
608	006U	285,224,160	G	S01	S02	T01	
609	007U	285,224,160	G	S01	S02	T01	
610	008U	285,224,160	G	S01	S02	T01	
611	009U	285,224,160	G	S01	S02	T01	
612	011U	285,224,160	G	S01	S02	T01	
613	012U	285,224,160	G	S01	S02	T01	
614	013U	285,224,160	G	S01	S02	T01	
615	014U	285,224,160	G	S01	S02	T01	
616	015U	285,224,160	G	S01	S02	T01	
617	016U	285,224,160	G	S01	S02	T01	
618	017U	285,224,160	G	S01	S02	T01	
619	020U	285,224,160	G	S01	S02	T01	
620	021U	285,224,160	G	S01	S02	T01	
621	022U	285,224,160	G	S01	S02	T01	
622	023U	285,224,160	G	S01	S02	T01	
623	024U	285,224,160	G	S01	S02	T01	
624	025U	285,224,160	G	S01	S02	T01	
625	027U	285,224,160	G	S01	S02	T01	
626	028U	285,224,160	G	S01	S02	T01	
627	029U	285,224,160	G	S01	S02	T01	
628	030U	285,224,160	G	S01	S02	T01	
629	031U	285,224,160	G	S01	S02	T01	
630	032U	285,224,160	G	S01	S02	T01	
631	033U	285,224,160	G	S01	S02	T01	
632	034U	285,224,160	G	S01	S02	T01	
633	036U	285,224,160	G	S01	S02	T01	
634	037U	285,224,160	G	S01	S02	T01	
635	038U	285,224,160	G	S01	S02	T01	
636	040U	285,224,160	G	S01	S02	T01	
637	041U	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
638	042U	285,224,160	G	S01	S02	T01	
639	043U	285,224,160	G	S01	S02	T01	
640	044U	285,224,160	G	S01	S02	T01	
641	046U	285,224,160	G	S01	S02	T01	
642	047U	285,224,160	G	S01	S02	T01	
643	048U	285,224,160	G	S01	S02	T01	
644	049U	285,224,160	G	S01	S02	T01	
645	050U	285,224,160	G	S01	S02	T01	
646	051U	285,224,160	G	S01	S02	T01	
647	052U	285,224,160	G	S01	S02	T01	
648	054U	285,224,160	G	S01	S02	T01	
649	055U	285,224,160	G	S01	S02	T01	
650	056U	285,224,160	G	S01	S02	T01	
651	057U	285,224,160	G	S01	S02	T01	
652	058U	285,224,160	G	S01	S02	T01	
653	059U	285,224,160	G	S01	S02	T01	
654	061U	285,224,160	G	S01	S02	T01	
655	063U	285,224,160	G	S01	S02	T01	
656	064U	285,224,160	G	S01	S02	T01	
657	065U	285,224,160	G	S01	S02	T01	
658	068U	285,224,160	G	S01	S02	T01	
659	070U	285,224,160	G	S01	S02	T01	
660	071U	285,224,160	G	S01	S02	T01	
661	072U	285,224,160	G	S01	S02	T01	
662	073U	285,224,160	G	S01	S02	T01	
663	074U	285,224,160	G	S01	S02	T01	
664	075U	285,224,160	G	S01	S02	T01	
665	076U	285,224,160	G	S01	S02	T01	
666	077U	285,224,160	G	S01	S02	T01	
667	078U	285,224,160	G	S01	S02	T01	
668	079U	285,224,160	G	S01	S02	T01	
669	080U	285,224,160	G	S01	S02	T01	
670	082U	285,224,160	G	S01	S02	T01	
671	083U	285,224,160	G	S01	S02	T01	
672	086U	285,224,160	G	S01	S02	T01	
673	088U	285,224,160	G	S01	S02	T01	
674	089U	285,224,160	G	S01	S02	T01	
675	090U	285,224,160	G	S01	S02	T01	
676	092U	285,224,160	G	S01	S02	T01	
677	093U	285,224,160	G	S01	S02	T01	
678	094U	285,224,160	G	S01	S02	T01	
679	095U	285,224,160	G	S01	S02	T01	
680	096U	285,224,160	G	S01	S02	T01	
681	097U	285,224,160	G	S01	S02	T01	
682	098U	285,224,160	G	S01	S02	T01	
683	099U	285,224,160	G	S01	S02	T01	
684	100U	285,224,160	G	S01	S02	T01	
685	101U	285,224,160	G	S01	S02	T01	
686	102U	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
687	103U	285,224,160	G	S01	S02	T01	
688	104U	285,224,160	G	S01	S02	T01	
689	106U	285,224,160	G	S01	S02	T01	
690	108U	285,224,160	G	S01	S02	T01	
691	110U	285,224,160	G	S01	S02	T01	
692	111U	285,224,160	G	S01	S02	T01	
693	112U	285,224,160	G	S01	S02	T01	
694	113U	285,224,160	G	S01	S02	T01	
695	114U	285,224,160	G	S01	S02	T01	
696	115U	285,224,160	G	S01	S02	T01	
697	116U	285,224,160	G	S01	S02	T01	
698	117U	285,224,160	G	S01	S02	T01	
699	118U	285,224,160	G	S01	S02	T01	
700	119U	285,224,160	G	S01	S02	T01	
701	120U	285,224,160	G	S01	S02	T01	
702	121U	285,224,160	G	S01	S02	T01	
703	122U	285,224,160	G	S01	S02	T01	
704	124U	285,224,160	G	S01	S02	T01	
705	127U	285,224,160	G	S01	S02	T01	
706	128U	285,224,160	G	S01	S02	T01	
707	129U	285,224,160	G	S01	S02	T01	
708	131U	285,224,160	G	S01	S02	T01	
709	132U	285,224,160	G	S01	S02	T01	
710	134U	285,224,160	G	S01	S02	T01	
711	135U	285,224,160	G	S01	S02	T01	
712	136U	285,224,160	G	S01	S02	T01	
713	137U	285,224,160	G	S01	S02	T01	
714	138U	285,224,160	G	S01	S02	T01	
715	139U	285,224,160	G	S01	S02	T01	
716	140U	285,224,160	G	S01	S02	T01	
717	141U	285,224,160	G	S01	S02	T01	
718	142U	285,224,160	G	S01	S02	T01	
719	143U	285,224,160	G	S01	S02	T01	
720	144U	285,224,160	G	S01	S02	T01	
721	146U	285,224,160	G	S01	S02	T01	
722	147U	285,224,160	G	S01	S02	T01	
723	148U	285,224,160	G	S01	S02	T01	
724	150U	285,224,160	G	S01	S02	T01	
725	151U	285,224,160	G	S01	S02	T01	
726	152U	285,224,160	G	S01	S02	T01	
727	153U	285,224,160	G	S01	S02	T01	
728	154U	285,224,160	G	S01	S02	T01	
729	155U	285,224,160	G	S01	S02	T01	
730	157U	285,224,160	G	S01	S02	T01	
731	158U	285,224,160	G	S01	S02	T01	
732	159U	285,224,160	G	S01	S02	T01	
733	160U	285,224,160	G	S01	S02	T01	
734	161U	285,224,160	G	S01	S02	T01	
735	162U	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
736	163U	285,224,160	G	S01	S02	T01	
737	164U	285,224,160	G	S01	S02	T01	
738	165U	285,224,160	G	S01	S02	T01	
739	166U	285,224,160	G	S01	S02	T01	
740	167U	285,224,160	G	S01	S02	T01	
741	168U	285,224,160	G	S01	S02	T01	
742	169U	285,224,160	G	S01	S02	T01	
743	170U	285,224,160	G	S01	S02	T01	
744	171U	285,224,160	G	S01	S02	T01	
745	172U	285,224,160	G	S01	S02	T01	
746	173U	285,224,160	G	S01	S02	T01	
747	174U	285,224,160	G	S01	S02	T01	
748	175U	285,224,160	G	S01	S02	T01	

SEND COMPLETED FORM TO: The Appropriate State or Regional Office.	United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM		
1. Reason for Submittal MARK ALL BOX(ES) THAT APPLY	Reason for Submittal: ☐ To provide an Initial Notification (first time submitting site identification information / to obtain an EPA ID number for this location) ☒ To provide a Subsequent Notification (to update site identification information for this location) ☐ As a component of a First RCRA Hazardous Waste Part A Permit Application ☒ As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment # _____) ☐ As a component of the Hazardous Waste Report (If marked, see sub-bullet below) ☐ Site was a TSD facility and/or generator of >1,000 kg of hazardous waste, >1 kg of acute hazardous waste, or >100 kg of acute hazardous waste spill cleanup in one or more months of the report year (or State equivalent LQG regulations)		
2. Site EPA ID Number	EPA ID Number M I D 0 0 0 7 3 4 8 3 1		
3. Site Name	Name: Michigan Disposal Inc. d/b/a MICHIGAN DISPOSAL WASTE TREATMENT PLANT (MDWTP)		
4. Site Location Information	Street Address: 49350 NORTH I-94 SERVICE DRIVE		
	City, Town, or Village: BELLEVILLE		County: WAYNE
	State: MI	Country: USA	Zip Code: 48111
5. Site Land Type	☒ Private ☐ County ☐ District ☐ Federal ☐ Tribal ☐ Municipal ☐ State ☐ Other		
6. NAICS Code(s) for the Site (at least 5-digit codes)	A. 5 6 2 2 1 1		C.
	B. 		D.
7. Site Mailing Address	Street or P.O. Box: SAME		
	City, Town, or Village:		
	State:	Country:	Zip Code:
8. Site Contact Person	First Name: SYLWIA		MI: I Last: SCOTT
	Title: ENVIRONMENTAL MANAGER		
	Street or P.O. Box: 49350 NORTH I-94 SERVICE DRIVE		
	City, Town or Village: BELLEVILLE		
	State: MI	Country: USA	Zip Code: 48111
	Email: SYLWIA.SCOTT@USECOLOGY.COM		
	Phone: 734-699-6294	Ext.:	Fax:
9. Legal Owner and Operator of the Site	A. Name of Site's Legal Owner: Michigan Disposal Inc. d/b/a US Ecology		Date Became Owner: 11/25/1995
	Owner Type: ☒ Private ☐ County ☐ District ☐ Federal ☐ Tribal ☐ Municipal ☐ State ☐ Other		
	Street or P.O. Box: 251 E. FRONT STREET, SUITE 400		
	City, Town, or Village: BOISE		Phone: 734-699-6265
	State: ID	Country: USA	Zip Code: 83702
	B. Name of Site's Operator: Michigan Disposal Inc.		Date Became Operator: 01/04/1974
	Operator Type: ☒ Private ☐ County ☐ District ☐ Federal ☐ Tribal ☐ Municipal ☐ State ☐ Other		

10. Type of Regulated Waste Activity (at your site)

Mark "Yes" or "No" for all current activities (as of the date submitting the form); complete any additional boxes as instructed.

A. Hazardous Waste Activities; Complete all parts 1-10.

- Y ☒ N ☐ **1. Generator of Hazardous Waste**
If "Yes," mark only one of the following – a, b, or c.
- ☒ a. LQG: Generates, in any calendar month, 1,000 kg/mo (2,200 lbs/mo.) or more of hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lbs/mo) of acute hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 100 kg/mo (220 lbs/mo) of acute hazardous spill cleanup material.
- ☐ b. SQG: 100 to 1,000 kg/mo (220 – 2,200 lbs/mo) of non-acute hazardous waste.
- ☐ c. CESQG: Less than 100 kg/mo (220 lbs/mo) of non-acute hazardous waste.

If "Yes" above, indicate other generator activities in 2-10.

- Y ☐ N ☒ **2. Short-Term Generator** (generate from a short-term or one-time event and not from on-going processes). If "Yes," provide an explanation in the Comments section.
- Y ☒ N ☐ **3. United States Importer of Hazardous Waste**
- Y ☐ N ☒ **4. Mixed Waste (hazardous and radioactive) Generator**

- Y ☐ N ☒ **5. Transporter of Hazardous Waste**
If "Yes," mark all that apply.

- ☐ a. Transporter
- ☐ b. Transfer Facility (at your site)

- Y ☒ N ☐ **6. Treater, Storer, or Disposer of Hazardous Waste** Note: A hazardous waste Part B permit is required for these activities.

- Y ☐ N ☒ **7. Recycler of Hazardous Waste**

- Y ☐ N ☒ **8. Exempt Boiler and/or Industrial Furnace**
If "Yes," mark all that apply.

- ☐ a. Small Quantity On-site Burner Exemption
- ☐ b. Smelting, Melting, and Refining Furnace Exemption

- Y ☐ N ☒ **9. Underground Injection Control**

- Y ☒ N ☐ **10. Receives Hazardous Waste from Off-site**

B. Universal Waste Activities; Complete all parts 1-2.

- Y ☒ N ☐ **1. Large Quantity Handler of Universal Waste** (you accumulate 5,000 kg or more) [refer to your State regulations to determine what is regulated]. Indicate types of universal waste managed at your site. If "Yes," mark all that apply.

- a. Batteries ☒
- b. Pesticides ☒
- c. Mercury containing equipment ☒
- d. Lamps ☒
- e. Other (specify) Pharmaceuticals ☒
- f. Other (specify) Consumer Electronics ☒
- g. Other (specify) _____ ☐

- Y ☒ N ☐ **2. Destination Facility for Universal Waste**
Note: A hazardous waste permit may be required for this activity.

C. Used Oil Activities; Complete all parts 1-4.

- Y ☐ N ☒ **1. Used Oil Transporter**
If "Yes," mark all that apply.

- ☐ a. Transporter
- ☐ b. Transfer Facility (at your site)

- Y ☐ N ☒ **2. Used Oil Processor and/or Re-refiner**
If "Yes," mark all that apply.

- ☐ a. Processor
- ☐ b. Re-refiner

- Y ☐ N ☒ **3. Off-Specification Used Oil Burner**

- Y ☐ N ☒ **4. Used Oil Fuel Marketer**
If "Yes," mark all that apply.

- ☐ a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner
- ☐ b. Marketer Who First Claims the Used Oil Meets the Specifications

D. Eligible Academic Entities with Laboratories—Notification for opting into or withdrawing from managing laboratory hazardous wastes pursuant to 40 CFR Part 262 Subpart K

❖ You can ONLY Opt into Subpart K if:

- you are at least one of the following: a college or university; a teaching hospital that is owned by or has a formal affiliation agreement with a college or university; or a non-profit research institute that is owned by or has a formal affiliation agreement with a college or university; AND
- you have checked with your State to determine if 40 CFR Part 262 Subpart K is effective in your state

Y ☐ N ☒ 1. Opting into or currently operating under 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories
See the item-by-item instructions for definitions of types of eligible academic entities. Mark all that apply:

- ☐ a. College or University
- ☐ b. Teaching Hospital that is owned by or has a formal written affiliation agreement with a college or university
- ☐ c. Non-profit Institute that is owned by or has a formal written affiliation agreement with a college or university

Y ☐ N ☒ 2. Withdrawing from 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories**11. Description of Hazardous Waste****A. Waste Codes for Federally Regulated Hazardous Wastes.** Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g., D001, D003, F007, U112). Use an additional page if more spaces are needed.

SEE	ATTACHED					

B. Waste Codes for State-Regulated (i.e., non-Federal) Hazardous Wastes. Please list the waste codes of the State-Regulated hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use an additional page if more spaces are needed.

See Attached						

12. Notification of Hazardous Secondary Material (HSM) Activity

Y ☐ N ☒ Are you notifying under 40 CFR 260.42 that you will begin managing, are managing, or will stop managing hazardous secondary material under 40 CFR 261.2(a)(2)(ii), 40 CFR 261.4(a)(23), (24), or (25)?

If "Yes," you must fill out the Addendum to the Site Identification Form: Notification for Managing Hazardous Secondary Material.

13. Comments

SEE WASTE CODE LIST ATTACHED

14. Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations. For the RCRA Hazardous Waste Part A Permit Application, all owner(s) and operator(s) must sign (see 40 CFR 270.10(b) and 270.11).

Signature of legal owner, operator, or an authorized representative	Name and Official Title (type or print)	Date Signed (mm/dd/yyyy)
	Kerry Durnen, Director of Operations	10/30/2017

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
1	D001	285,224,160	G	S01	S02	T01	
2	D002	285,224,160	G	S01	S02	T01	
3	D003	285,224,160	G	S01	S02	T01	
4	D004	285,224,160	G	S01	S02	T01	
5	D005	285,224,160	G	S01	S02	T01	
6	D006	285,224,160	G	S01	S02	T01	
7	D007	285,224,160	G	S01	S02	T01	
8	D008	285,224,160	G	S01	S02	T01	
9	D009	285,224,160	G	S01	S02	T01	
10	D010	285,224,160	G	S01	S02	T01	
11	D011	285,224,160	G	S01	S02	T01	
12	D012	285,224,160	G	S01	S02	T01	
13	D013	285,224,160	G	S01	S02	T01	
14	D014	285,224,160	G	S01	S02	T01	
15	D015	285,224,160	G	S01	S02	T01	
16	D016	285,224,160	G	S01	S02	T01	
17	D017	285,224,160	G	S01	S02	T01	
18	D018	285,224,160	G	S01	S02	T01	
19	D019	285,224,160	G	S01	S02	T01	
20	D020	285,224,160	G	S01	S02	T01	
21	D021	285,224,160	G	S01	S02	T01	
22	D022	285,224,160	G	S01	S02	T01	
23	D023	285,224,160	G	S01	S02	T01	
24	D024	285,224,160	G	S01	S02	T01	
25	D025	285,224,160	G	S01	S02	T01	
26	D026	285,224,160	G	S01	S02	T01	
27	D027	285,224,160	G	S01	S02	T01	
28	D028	285,224,160	G	S01	S02	T01	
29	D029	285,224,160	G	S01	S02	T01	
30	D030	285,224,160	G	S01	S02	T01	
31	D031	285,224,160	G	S01	S02	T01	
32	D032	285,224,160	G	S01	S02	T01	
33	D033	285,224,160	G	S01	S02	T01	
34	D034	285,224,160	G	S01	S02	T01	
35	D035	285,224,160	G	S01	S02	T01	
36	D036	285,224,160	G	S01	S02	T01	
37	D037	285,224,160	G	S01	S02	T01	
38	D038	285,224,160	G	S01	S02	T01	
39	D039	285,224,160	G	S01	S02	T01	
40	D040	285,224,160	G	S01	S02	T01	
41	D041	285,224,160	G	S01	S02	T01	
42	D042	285,224,160	G	S01	S02	T01	
43	D043	285,224,160	G	S01	S02	T01	
44	F001	285,224,160	G	S01	S02	T01	
45	F002	285,224,160	G	S01	S02	T01	
46	F003	285,224,160	G	S01	S02	T01	
47	F004	285,224,160	G	S01	S02	T01	
48	F005	285,224,160	G	S01	S02	T01	
49	F006	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
50	F007	285,224,160	G	S01	S02	T01	
51	F008	285,224,160	G	S01	S02	T01	
52	F009	285,224,160	G	S01	S02	T01	
53	F010	285,224,160	G	S01	S02	T01	
54	F011	285,224,160	G	S01	S02	T01	
55	F012	285,224,160	G	S01	S02	T01	
56	F019	285,224,160	G	S01	S02	T01	
57	F020	285,224,160	G	S01	S02	T01	
58	F021	285,224,160	G	S01	S02	T01	
59	F022	285,224,160	G	S01	S02	T01	
60	F023	285,224,160	G	S01	S02	T01	
61	F024	285,224,160	G	S01	S02	T01	
62	F025	285,224,160	G	S01	S02	T01	
63	F026	285,224,160	G	S01	S02	T01	
64	F027	285,224,160	G	S01	S02	T01	
65	F028	285,224,160	G	S01	S02	T01	
66	F032	285,224,160	G	S01	S02	T01	
67	F034	285,224,160	G	S01	S02	T01	
68	F035	285,224,160	G	S01	S02	T01	
69	F037	285,224,160	G	S01	S02	T01	
70	F038	285,224,160	G	S01	S02	T01	
71	F039	285,224,160	G	S01	S02	T01	
72	K001	285,224,160	G	S01	S02	T01	
73	K002	285,224,160	G	S01	S02	T01	
74	K003	285,224,160	G	S01	S02	T01	
75	K004	285,224,160	G	S01	S02	T01	
76	K005	285,224,160	G	S01	S02	T01	
77	K006	285,224,160	G	S01	S02	T01	
78	K007	285,224,160	G	S01	S02	T01	
79	K008	285,224,160	G	S01	S02	T01	
80	K009	285,224,160	G	S01	S02	T01	
81	K010	285,224,160	G	S01	S02	T01	
82	K011	285,224,160	G	S01	S02	T01	
83	K013	285,224,160	G	S01	S02	T01	
84	K014	285,224,160	G	S01	S02	T01	
85	K015	285,224,160	G	S01	S02	T01	
86	K016	285,224,160	G	S01	S02	T01	
87	K017	285,224,160	G	S01	S02	T01	
88	K018	285,224,160	G	S01	S02	T01	
89	K019	285,224,160	G	S01	S02	T01	
90	K020	285,224,160	G	S01	S02	T01	
91	K021	285,224,160	G	S01	S02	T01	
92	K022	285,224,160	G	S01	S02	T01	
93	K023	285,224,160	G	S01	S02	T01	
94	K024	285,224,160	G	S01	S02	T01	
95	K025	285,224,160	G	S01	S02	T01	
96	K026	285,224,160	G	S01	S02	T01	
97	K027	285,224,160	G	S01	S02	T01	
98	K028	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
99	K029	285,224,160	G	S01	S02	T01	
100	K030	285,224,160	G	S01	S02	T01	
101	K031	285,224,160	G	S01	S02	T01	
102	K032	285,224,160	G	S01	S02	T01	
103	K033	285,224,160	G	S01	S02	T01	
104	K034	285,224,160	G	S01	S02	T01	
105	K035	285,224,160	G	S01	S02	T01	
106	K036	285,224,160	G	S01	S02	T01	
107	K037	285,224,160	G	S01	S02	T01	
108	K038	285,224,160	G	S01	S02	T01	
109	K039	285,224,160	G	S01	S02	T01	
110	K040	285,224,160	G	S01	S02	T01	
111	K041	285,224,160	G	S01	S02	T01	
112	K042	285,224,160	G	S01	S02	T01	
113	K043	285,224,160	G	S01	S02	T01	
114	K044	285,224,160	G	S01	S02	T01	
115	K045	285,224,160	G	S01	S02	T01	
116	K046	285,224,160	G	S01	S02	T01	
117	K047	285,224,160	G	S01	S02	T01	
118	K048	285,224,160	G	S01	S02	T01	
119	K049	285,224,160	G	S01	S02	T01	
120	K050	285,224,160	G	S01	S02	T01	
121	K051	285,224,160	G	S01	S02	T01	
122	K052	285,224,160	G	S01	S02	T01	
123	K060	285,224,160	G	S01	S02	T01	
124	K061	285,224,160	G	S01	S02	T01	
125	K062	285,224,160	G	S01	S02	T01	
126	K064	285,224,160	G	S01	S02	T01	
127	K065	285,224,160	G	S01	S02	T01	
128	K066	285,224,160	G	S01	S02	T01	
129	K069	285,224,160	G	S01	S02	T01	
130	K071	285,224,160	G	S01	S02	T01	
131	K073	285,224,160	G	S01	S02	T01	
132	K083	285,224,160	G	S01	S02	T01	
133	K084	285,224,160	G	S01	S02	T01	
134	K085	285,224,160	G	S01	S02	T01	
135	K086	285,224,160	G	S01	S02	T01	
136	K087	285,224,160	G	S01	S02	T01	
137	K088	285,224,160	G	S01	S02	T01	
138	K090	285,224,160	G	S01	S02	T01	
139	K091	285,224,160	G	S01	S02	T01	
140	K093	285,224,160	G	S01	S02	T01	
141	K094	285,224,160	G	S01	S02	T01	
142	K095	285,224,160	G	S01	S02	T01	
143	K096	285,224,160	G	S01	S02	T01	
144	K097	285,224,160	G	S01	S02	T01	
145	K098	285,224,160	G	S01	S02	T01	
146	K099	285,224,160	G	S01	S02	T01	
147	K100	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1. PROCESS CODES			D2. PROCESS DESCRIPTION
148	K101	285,224,160	G	S01	S02	T01	
149	K102	285,224,160	G	S01	S02	T01	
150	K103	285,224,160	G	S01	S02	T01	
151	K104	285,224,160	G	S01	S02	T01	
152	K105	285,224,160	G	S01	S02	T01	
153	K106	285,224,160	G	S01	S02	T01	
154	K107	285,224,160	G	S01	S02	T01	
155	K108	285,224,160	G	S01	S02	T01	
156	K109	285,224,160	G	S01	S02	T01	
157	K110	285,224,160	G	S01	S02	T01	
158	K111	285,224,160	G	S01	S02	T01	
159	K112	285,224,160	G	S01	S02	T01	
160	K113	285,224,160	G	S01	S02	T01	
161	K114	285,224,160	G	S01	S02	T01	
162	K115	285,224,160	G	S01	S02	T01	
163	K116	285,224,160	G	S01	S02	T01	
164	K117	285,224,160	G	S01	S02	T01	
165	K118	285,224,160	G	S01	S02	T01	
166	K123	285,224,160	G	S01	S02	T01	
167	K124	285,224,160	G	S01	S02	T01	
168	K125	285,224,160	G	S01	S02	T01	
169	K126	285,224,160	G	S01	S02	T01	
170	K131	285,224,160	G	S01	S02	T01	
171	K132	285,224,160	G	S01	S02	T01	
172	K136	285,224,160	G	S01	S02	T01	
173	K141	285,224,160	G	S01	S02	T01	
174	K142	285,224,160	G	S01	S02	T01	
175	K143	285,224,160	G	S01	S02	T01	
176	K144	285,224,160	G	S01	S02	T01	
177	K145	285,224,160	G	S01	S02	T01	
178	K147	285,224,160	G	S01	S02	T01	
179	K148	285,224,160	G	S01	S02	T01	
180	K149	285,224,160	G	S01	S02	T01	
181	K150	285,224,160	G	S01	S02	T01	
182	K151	285,224,160	G	S01	S02	T01	
183	K156	285,224,160	G	S01	S02	T01	
184	K157	285,224,160	G	S01	S02	T01	
185	K158	285,224,160	G	S01	S02	T01	
186	K159	285,224,160	G	S01	S02	T01	
187	K160	285,224,160	G	S01	S02	T01	
188	K161	285,224,160	G	S01	S02	T01	
189	K169	285,224,160	G	S01	S02	T01	
190	K170	285,224,160	G	S01	S02	T01	
191	K171	285,224,160	G	S01	S02	T01	
192	K172	285,224,160	G	S01	S02	T01	
193	K174	285,224,160	G	S01	S02	T01	
194	K175	285,224,160	G	S01	S02	T01	
195	K176	285,224,160	G	S01	S02	T01	
196	K177	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
197	K178	285,224,160	G	S01	S02	T01	
198	K181	285,224,160	G	S01	S02	T01	
199	P001	285,224,160	G	S01	S02	T01	
200	P002	285,224,160	G	S01	S02	T01	
201	P003	285,224,160	G	S01	S02	T01	
202	P004	285,224,160	G	S01	S02	T01	
203	P005	285,224,160	G	S01	S02	T01	
204	P006	285,224,160	G	S01	S02	T01	
205	P007	285,224,160	G	S01	S02	T01	
206	P008	285,224,160	G	S01	S02	T01	
207	P009	285,224,160	G	S01	S02	T01	
208	P010	285,224,160	G	S01	S02	T01	
209	P011	285,224,160	G	S01	S02	T01	
210	P012	285,224,160	G	S01	S02	T01	
211	P013	285,224,160	G	S01	S02	T01	
212	P014	285,224,160	G	S01	S02	T01	
213	P015	285,224,160	G	S01	S02	T01	
214	P016	285,224,160	G	S01	S02	T01	
215	P017	285,224,160	G	S01	S02	T01	
216	P018	285,224,160	G	S01	S02	T01	
217	P020	285,224,160	G	S01	S02	T01	
218	P021	285,224,160	G	S01	S02	T01	
219	P022	285,224,160	G	S01	S02	T01	
220	P023	285,224,160	G	S01	S02	T01	
221	P024	285,224,160	G	S01	S02	T01	
222	P026	285,224,160	G	S01	S02	T01	
223	P027	285,224,160	G	S01	S02	T01	
224	P028	285,224,160	G	S01	S02	T01	
225	P029	285,224,160	G	S01	S02	T01	
226	P030	285,224,160	G	S01	S02	T01	
227	P031	285,224,160	G	S01	S02	T01	
228	P033	285,224,160	G	S01	S02	T01	
229	P034	285,224,160	G	S01	S02	T01	
230	P036	285,224,160	G	S01	S02	T01	
231	P037	285,224,160	G	S01	S02	T01	
232	P038	285,224,160	G	S01	S02	T01	
233	P039	285,224,160	G	S01	S02	T01	
234	P040	285,224,160	G	S01	S02	T01	
235	P041	285,224,160	G	S01	S02	T01	
236	P042	285,224,160	G	S01	S02	T01	
237	P043	285,224,160	G	S01	S02	T01	
238	P044	285,224,160	G	S01	S02	T01	
239	P045	285,224,160	G	S01	S02	T01	
240	P046	285,224,160	G	S01	S02	T01	
241	P047	285,224,160	G	S01	S02	T01	
242	P048	285,224,160	G	S01	S02	T01	
243	P049	285,224,160	G	S01	S02	T01	
244	P050	285,224,160	G	S01	S02	T01	
245	P051	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
246	P054	285,224,160	G	S01	S02	T01	
247	P056	285,224,160	G	S01	S02	T01	
248	P057	285,224,160	G	S01	S02	T01	
249	P058	285,224,160	G	S01	S02	T01	
250	P059	285,224,160	G	S01	S02	T01	
251	P060	285,224,160	G	S01	S02	T01	
252	P062	285,224,160	G	S01	S02	T01	
253	P063	285,224,160	G	S01	S02	T01	
254	P064	285,224,160	G	S01	S02	T01	
255	P065	285,224,160	G	S01	S02	T01	
256	P066	285,224,160	G	S01	S02	T01	
257	P067	285,224,160	G	S01	S02	T01	
258	P068	285,224,160	G	S01	S02	T01	
259	P069	285,224,160	G	S01	S02	T01	
260	P070	285,224,160	G	S01	S02	T01	
261	P071	285,224,160	G	S01	S02	T01	
262	P072	285,224,160	G	S01	S02	T01	
263	P073	285,224,160	G	S01	S02	T01	
264	P074	285,224,160	G	S01	S02	T01	
265	P075	285,224,160	G	S01	S02	T01	
266	P076	285,224,160	G	S01	S02	T01	
267	P077	285,224,160	G	S01	S02	T01	
268	P078	285,224,160	G	S01	S02	T01	
269	P081	285,224,160	G	S01	S02	T01	
270	P082	285,224,160	G	S01	S02	T01	
271	P084	285,224,160	G	S01	S02	T01	
272	P085	285,224,160	G	S01	S02	T01	
273	P087	285,224,160	G	S01	S02	T01	
274	P088	285,224,160	G	S01	S02	T01	
275	P089	285,224,160	G	S01	S02	T01	
276	P092	285,224,160	G	S01	S02	T01	
277	P093	285,224,160	G	S01	S02	T01	
278	P094	285,224,160	G	S01	S02	T01	
279	P095	285,224,160	G	S01	S02	T01	
280	P096	285,224,160	G	S01	S02	T01	
281	P097	285,224,160	G	S01	S02	T01	
282	P098	285,224,160	G	S01	S02	T01	
283	P099	285,224,160	G	S01	S02	T01	
284	P101	285,224,160	G	S01	S02	T01	
285	P102	285,224,160	G	S01	S02	T01	
286	P103	285,224,160	G	S01	S02	T01	
287	P104	285,224,160	G	S01	S02	T01	
288	P105	285,224,160	G	S01	S02	T01	
289	P106	285,224,160	G	S01	S02	T01	
290	P108	285,224,160	G	S01	S02	T01	
291	P109	285,224,160	G	S01	S02	T01	
292	P110	285,224,160	G	S01	S02	T01	
293	P111	285,224,160	G	S01	S02	T01	
294	P112	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
295	P113	285,224,160	G	S01	S02	T01	
296	P114	285,224,160	G	S01	S02	T01	
297	P115	285,224,160	G	S01	S02	T01	
298	P116	285,224,160	G	S01	S02	T01	
299	P118	285,224,160	G	S01	S02	T01	
300	P119	285,224,160	G	S01	S02	T01	
301	P120	285,224,160	G	S01	S02	T01	
302	P121	285,224,160	G	S01	S02	T01	
303	P122	285,224,160	G	S01	S02	T01	
304	P123	285,224,160	G	S01	S02	T01	
305	P127	285,224,160	G	S01	S02	T01	
306	P128	285,224,160	G	S01	S02	T01	
307	P185	285,224,160	G	S01	S02	T01	
308	P188	285,224,160	G	S01	S02	T01	
309	P189	285,224,160	G	S01	S02	T01	
310	P190	285,224,160	G	S01	S02	T01	
311	P191	285,224,160	G	S01	S02	T01	
312	P192	285,224,160	G	S01	S02	T01	
313	P194	285,224,160	G	S01	S02	T01	
314	P196	285,224,160	G	S01	S02	T01	
315	P197	285,224,160	G	S01	S02	T01	
316	P198	285,224,160	G	S01	S02	T01	
317	P199	285,224,160	G	S01	S02	T01	
318	P201	285,224,160	G	S01	S02	T01	
319	P202	285,224,160	G	S01	S02	T01	
320	P203	285,224,160	G	S01	S02	T01	
321	P204	285,224,160	G	S01	S02	T01	
322	P205	285,224,160	G	S01	S02	T01	
323	U001	285,224,160	G	S01	S02	T01	
324	U002	285,224,160	G	S01	S02	T01	
325	U003	285,224,160	G	S01	S02	T01	
326	U004	285,224,160	G	S01	S02	T01	
327	U005	285,224,160	G	S01	S02	T01	
328	U006	285,224,160	G	S01	S02	T01	
329	U007	285,224,160	G	S01	S02	T01	
330	U008	285,224,160	G	S01	S02	T01	
331	U009	285,224,160	G	S01	S02	T01	
332	U010	285,224,160	G	S01	S02	T01	
333	U011	285,224,160	G	S01	S02	T01	
334	U012	285,224,160	G	S01	S02	T01	
335	U014	285,224,160	G	S01	S02	T01	
336	U015	285,224,160	G	S01	S02	T01	
337	U016	285,224,160	G	S01	S02	T01	
338	U017	285,224,160	G	S01	S02	T01	
339	U018	285,224,160	G	S01	S02	T01	
340	U019	285,224,160	G	S01	S02	T01	
341	U020	285,224,160	G	S01	S02	T01	
342	U021	285,224,160	G	S01	S02	T01	
343	U022	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
344	U023	285,224,160	G	S01	S02	T01	
345	U024	285,224,160	G	S01	S02	T01	
346	U025	285,224,160	G	S01	S02	T01	
347	U026	285,224,160	G	S01	S02	T01	
348	U027	285,224,160	G	S01	S02	T01	
349	U028	285,224,160	G	S01	S02	T01	
350	U029	285,224,160	G	S01	S02	T01	
351	U030	285,224,160	G	S01	S02	T01	
352	U031	285,224,160	G	S01	S02	T01	
353	U032	285,224,160	G	S01	S02	T01	
354	U033	285,224,160	G	S01	S02	T01	
355	U034	285,224,160	G	S01	S02	T01	
356	U035	285,224,160	G	S01	S02	T01	
357	U036	285,224,160	G	S01	S02	T01	
358	U037	285,224,160	G	S01	S02	T01	
359	U038	285,224,160	G	S01	S02	T01	
360	U039	285,224,160	G	S01	S02	T01	
361	U041	285,224,160	G	S01	S02	T01	
362	U042	285,224,160	G	S01	S02	T01	
363	U043	285,224,160	G	S01	S02	T01	
364	U044	285,224,160	G	S01	S02	T01	
365	U045	285,224,160	G	S01	S02	T01	
366	U046	285,224,160	G	S01	S02	T01	
367	U047	285,224,160	G	S01	S02	T01	
368	U048	285,224,160	G	S01	S02	T01	
369	U049	285,224,160	G	S01	S02	T01	
370	U050	285,224,160	G	S01	S02	T01	
371	U051	285,224,160	G	S01	S02	T01	
372	U052	285,224,160	G	S01	S02	T01	
373	U053	285,224,160	G	S01	S02	T01	
374	U055	285,224,160	G	S01	S02	T01	
375	U056	285,224,160	G	S01	S02	T01	
376	U057	285,224,160	G	S01	S02	T01	
377	U058	285,224,160	G	S01	S02	T01	
378	U059	285,224,160	G	S01	S02	T01	
379	U060	285,224,160	G	S01	S02	T01	
380	U061	285,224,160	G	S01	S02	T01	
381	U062	285,224,160	G	S01	S02	T01	
382	U063	285,224,160	G	S01	S02	T01	
383	U064	285,224,160	G	S01	S02	T01	
384	U066	285,224,160	G	S01	S02	T01	
385	U067	285,224,160	G	S01	S02	T01	
386	U068	285,224,160	G	S01	S02	T01	
387	U069	285,224,160	G	S01	S02	T01	
388	U070	285,224,160	G	S01	S02	T01	
389	U071	285,224,160	G	S01	S02	T01	
390	U072	285,224,160	G	S01	S02	T01	
391	U073	285,224,160	G	S01	S02	T01	
392	U074	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
393	U075	285,224,160	G	S01	S02	T01	
394	U076	285,224,160	G	S01	S02	T01	
395	U077	285,224,160	G	S01	S02	T01	
396	U078	285,224,160	G	S01	S02	T01	
397	U079	285,224,160	G	S01	S02	T01	
398	U080	285,224,160	G	S01	S02	T01	
399	U081	285,224,160	G	S01	S02	T01	
400	U082	285,224,160	G	S01	S02	T01	
401	U083	285,224,160	G	S01	S02	T01	
402	U084	285,224,160	G	S01	S02	T01	
403	U085	285,224,160	G	S01	S02	T01	
404	U086	285,224,160	G	S01	S02	T01	
405	U087	285,224,160	G	S01	S02	T01	
406	U088	285,224,160	G	S01	S02	T01	
407	U089	285,224,160	G	S01	S02	T01	
408	U090	285,224,160	G	S01	S02	T01	
409	U091	285,224,160	G	S01	S02	T01	
410	U092	285,224,160	G	S01	S02	T01	
411	U093	285,224,160	G	S01	S02	T01	
412	U094	285,224,160	G	S01	S02	T01	
413	U095	285,224,160	G	S01	S02	T01	
414	U096	285,224,160	G	S01	S02	T01	
415	U097	285,224,160	G	S01	S02	T01	
416	U098	285,224,160	G	S01	S02	T01	
417	U099	285,224,160	G	S01	S02	T01	
418	U101	285,224,160	G	S01	S02	T01	
419	U102	285,224,160	G	S01	S02	T01	
420	U103	285,224,160	G	S01	S02	T01	
421	U105	285,224,160	G	S01	S02	T01	
422	U106	285,224,160	G	S01	S02	T01	
423	U107	285,224,160	G	S01	S02	T01	
424	U108	285,224,160	G	S01	S02	T01	
425	U109	285,224,160	G	S01	S02	T01	
426	U110	285,224,160	G	S01	S02	T01	
427	U111	285,224,160	G	S01	S02	T01	
428	U112	285,224,160	G	S01	S02	T01	
429	U113	285,224,160	G	S01	S02	T01	
430	U114	285,224,160	G	S01	S02	T01	
431	U115	285,224,160	G	S01	S02	T01	
432	U116	285,224,160	G	S01	S02	T01	
433	U117	285,224,160	G	S01	S02	T01	
434	U118	285,224,160	G	S01	S02	T01	
435	U119	285,224,160	G	S01	S02	T01	
436	U120	285,224,160	G	S01	S02	T01	
437	U121	285,224,160	G	S01	S02	T01	
438	U122	285,224,160	G	S01	S02	T01	
439	U123	285,224,160	G	S01	S02	T01	
440	U124	285,224,160	G	S01	S02	T01	
441	U125	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
442	U126	285,224,160	G	S01	S02	T01	
443	U127	285,224,160	G	S01	S02	T01	
444	U128	285,224,160	G	S01	S02	T01	
445	U129	285,224,160	G	S01	S02	T01	
446	U130	285,224,160	G	S01	S02	T01	
447	U131	285,224,160	G	S01	S02	T01	
448	U132	285,224,160	G	S01	S02	T01	
449	U133	285,224,160	G	S01	S02	T01	
450	U134	285,224,160	G	S01	S02	T01	
451	U135	285,224,160	G	S01	S02	T01	
452	U136	285,224,160	G	S01	S02	T01	
453	U137	285,224,160	G	S01	S02	T01	
454	U138	285,224,160	G	S01	S02	T01	
455	U140	285,224,160	G	S01	S02	T01	
456	U141	285,224,160	G	S01	S02	T01	
457	U142	285,224,160	G	S01	S02	T01	
458	U143	285,224,160	G	S01	S02	T01	
459	U144	285,224,160	G	S01	S02	T01	
460	U145	285,224,160	G	S01	S02	T01	
461	U146	285,224,160	G	S01	S02	T01	
462	U147	285,224,160	G	S01	S02	T01	
463	U148	285,224,160	G	S01	S02	T01	
464	U149	285,224,160	G	S01	S02	T01	
465	U150	285,224,160	G	S01	S02	T01	
466	U151	285,224,160	G	S01	S02	T01	
467	U152	285,224,160	G	S01	S02	T01	
468	U153	285,224,160	G	S01	S02	T01	
469	U154	285,224,160	G	S01	S02	T01	
470	U155	285,224,160	G	S01	S02	T01	
471	U156	285,224,160	G	S01	S02	T01	
472	U157	285,224,160	G	S01	S02	T01	
473	U158	285,224,160	G	S01	S02	T01	
474	U159	285,224,160	G	S01	S02	T01	
475	U160	285,224,160	G	S01	S02	T01	
476	U161	285,224,160	G	S01	S02	T01	
477	U162	285,224,160	G	S01	S02	T01	
478	U163	285,224,160	G	S01	S02	T01	
479	U164	285,224,160	G	S01	S02	T01	
480	U165	285,224,160	G	S01	S02	T01	
481	U166	285,224,160	G	S01	S02	T01	
482	U167	285,224,160	G	S01	S02	T01	
483	U168	285,224,160	G	S01	S02	T01	
484	U169	285,224,160	G	S01	S02	T01	
485	U170	285,224,160	G	S01	S02	T01	
486	U171	285,224,160	G	S01	S02	T01	
487	U172	285,224,160	G	S01	S02	T01	
488	U173	285,224,160	G	S01	S02	T01	
489	U174	285,224,160	G	S01	S02	T01	
490	U176	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
491	U177	285,224,160	G	S01	S02	T01	
492	U178	285,224,160	G	S01	S02	T01	
493	U179	285,224,160	G	S01	S02	T01	
494	U180	285,224,160	G	S01	S02	T01	
495	U181	285,224,160	G	S01	S02	T01	
496	U182	285,224,160	G	S01	S02	T01	
497	U183	285,224,160	G	S01	S02	T01	
498	U184	285,224,160	G	S01	S02	T01	
499	U185	285,224,160	G	S01	S02	T01	
500	U186	285,224,160	G	S01	S02	T01	
501	U187	285,224,160	G	S01	S02	T01	
502	U188	285,224,160	G	S01	S02	T01	
503	U189	285,224,160	G	S01	S02	T01	
504	U190	285,224,160	G	S01	S02	T01	
505	U191	285,224,160	G	S01	S02	T01	
506	U192	285,224,160	G	S01	S02	T01	
507	U193	285,224,160	G	S01	S02	T01	
508	U194	285,224,160	G	S01	S02	T01	
509	U196	285,224,160	G	S01	S02	T01	
510	U197	285,224,160	G	S01	S02	T01	
511	U200	285,224,160	G	S01	S02	T01	
512	U201	285,224,160	G	S01	S02	T01	
513	U202	285,224,160	G	S01	S02	T01	
514	U203	285,224,160	G	S01	S02	T01	
515	U204	285,224,160	G	S01	S02	T01	
516	U205	285,224,160	G	S01	S02	T01	
517	U206	285,224,160	G	S01	S02	T01	
518	U207	285,224,160	G	S01	S02	T01	
519	U208	285,224,160	G	S01	S02	T01	
520	U209	285,224,160	G	S01	S02	T01	
521	U210	285,224,160	G	S01	S02	T01	
522	U211	285,224,160	G	S01	S02	T01	
523	U213	285,224,160	G	S01	S02	T01	
524	U214	285,224,160	G	S01	S02	T01	
525	U215	285,224,160	G	S01	S02	T01	
526	U216	285,224,160	G	S01	S02	T01	
527	U217	285,224,160	G	S01	S02	T01	
528	U218	285,224,160	G	S01	S02	T01	
529	U219	285,224,160	G	S01	S02	T01	
530	U220	285,224,160	G	S01	S02	T01	
531	U221	285,224,160	G	S01	S02	T01	
532	U222	285,224,160	G	S01	S02	T01	
533	U223	285,224,160	G	S01	S02	T01	
534	U225	285,224,160	G	S01	S02	T01	
535	U226	285,224,160	G	S01	S02	T01	
536	U227	285,224,160	G	S01	S02	T01	
537	U228	285,224,160	G	S01	S02	T01	
538	U234	285,224,160	G	S01	S02	T01	
539	U235	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
540	U236	285,224,160	G	S01	S02	T01	
541	U237	285,224,160	G	S01	S02	T01	
542	U238	285,224,160	G	S01	S02	T01	
543	U239	285,224,160	G	S01	S02	T01	
544	U240	285,224,160	G	S01	S02	T01	
545	U243	285,224,160	G	S01	S02	T01	
546	U244	285,224,160	G	S01	S02	T01	
547	U246	285,224,160	G	S01	S02	T01	
548	U247	285,224,160	G	S01	S02	T01	
549	U248	285,224,160	G	S01	S02	T01	
550	U249	285,224,160	G	S01	S02	T01	
551	U271	285,224,160	G	S01	S02	T01	
552	U277	285,224,160	G	S01	S02	T01	
553	U278	285,224,160	G	S01	S02	T01	
554	U279	285,224,160	G	S01	S02	T01	
555	U280	285,224,160	G	S01	S02	T01	
556	U328	285,224,160	G	S01	S02	T01	
557	U353	285,224,160	G	S01	S02	T01	
558	U359	285,224,160	G	S01	S02	T01	
559	U364	285,224,160	G	S01	S02	T01	
560	U365	285,224,160	G	S01	S02	T01	
561	U366	285,224,160	G	S01	S02	T01	
562	U367	285,224,160	G	S01	S02	T01	
563	U372	285,224,160	G	S01	S02	T01	
564	U373	285,224,160	G	S01	S02	T01	
565	U375	285,224,160	G	S01	S02	T01	
566	U376	285,224,160	G	S01	S02	T01	
567	U377	285,224,160	G	S01	S02	T01	
568	U378	285,224,160	G	S01	S02	T01	
569	U379	285,224,160	G	S01	S02	T01	
570	U381	285,224,160	G	S01	S02	T01	
571	U382	285,224,160	G	S01	S02	T01	
572	U383	285,224,160	G	S01	S02	T01	
573	U384	285,224,160	G	S01	S02	T01	
574	U385	285,224,160	G	S01	S02	T01	
575	U386	285,224,160	G	S01	S02	T01	
576	U387	285,224,160	G	S01	S02	T01	
577	U389	285,224,160	G	S01	S02	T01	
578	U390	285,224,160	G	S01	S02	T01	
579	U391	285,224,160	G	S01	S02	T01	
580	U392	285,224,160	G	S01	S02	T01	
581	U393	285,224,160	G	S01	S02	T01	
582	U394	285,224,160	G	S01	S02	T01	
583	U395	285,224,160	G	S01	S02	T01	
584	U396	285,224,160	G	S01	S02	T01	
585	U400	285,224,160	G	S01	S02	T01	
586	U401	285,224,160	G	S01	S02	T01	
587	U402	285,224,160	G	S01	S02	T01	
588	U403	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
589	U404	285,224,160	G	S01	S02	T01	
590	U407	285,224,160	G	S01	S02	T01	
591	U409	285,224,160	G	S01	S02	T01	
592	U410	285,224,160	G	S01	S02	T01	
593	U411	285,224,160	G	S01	S02	T01	
594	001S	285,224,160	G	S01	S02	T01	
595	002S	285,224,160	G	S01	S02	T01	
596	003S	285,224,160	G	S01	S02	T01	
597	004S	285,224,160	G	S01	S02	T01	
598	005S	285,224,160	G	S01	S02	T01	
599	006S	285,224,160	G	S01	S02	T01	
600	007S	285,224,160	G	S01	S02	T01	
601	001K	285,224,160	G	S01	S02	T01	
602	002K	285,224,160	G	S01	S02	T01	
603	001U	285,224,160	G	S01	S02	T01	
604	002U	285,224,160	G	S01	S02	T01	
605	003U	285,224,160	G	S01	S02	T01	
606	004U	285,224,160	G	S01	S02	T01	
607	005U	285,224,160	G	S01	S02	T01	
608	006U	285,224,160	G	S01	S02	T01	
609	007U	285,224,160	G	S01	S02	T01	
610	008U	285,224,160	G	S01	S02	T01	
611	009U	285,224,160	G	S01	S02	T01	
612	011U	285,224,160	G	S01	S02	T01	
613	012U	285,224,160	G	S01	S02	T01	
614	013U	285,224,160	G	S01	S02	T01	
615	014U	285,224,160	G	S01	S02	T01	
616	015U	285,224,160	G	S01	S02	T01	
617	016U	285,224,160	G	S01	S02	T01	
618	017U	285,224,160	G	S01	S02	T01	
619	020U	285,224,160	G	S01	S02	T01	
620	021U	285,224,160	G	S01	S02	T01	
621	022U	285,224,160	G	S01	S02	T01	
622	023U	285,224,160	G	S01	S02	T01	
623	024U	285,224,160	G	S01	S02	T01	
624	025U	285,224,160	G	S01	S02	T01	
625	027U	285,224,160	G	S01	S02	T01	
626	028U	285,224,160	G	S01	S02	T01	
627	029U	285,224,160	G	S01	S02	T01	
628	030U	285,224,160	G	S01	S02	T01	
629	031U	285,224,160	G	S01	S02	T01	
630	032U	285,224,160	G	S01	S02	T01	
631	033U	285,224,160	G	S01	S02	T01	
632	034U	285,224,160	G	S01	S02	T01	
633	036U	285,224,160	G	S01	S02	T01	
634	037U	285,224,160	G	S01	S02	T01	
635	038U	285,224,160	G	S01	S02	T01	
636	040U	285,224,160	G	S01	S02	T01	
637	041U	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
638	042U	285,224,160	G	S01	S02	T01	
639	043U	285,224,160	G	S01	S02	T01	
640	044U	285,224,160	G	S01	S02	T01	
641	046U	285,224,160	G	S01	S02	T01	
642	047U	285,224,160	G	S01	S02	T01	
643	048U	285,224,160	G	S01	S02	T01	
644	049U	285,224,160	G	S01	S02	T01	
645	050U	285,224,160	G	S01	S02	T01	
646	051U	285,224,160	G	S01	S02	T01	
647	052U	285,224,160	G	S01	S02	T01	
648	054U	285,224,160	G	S01	S02	T01	
649	055U	285,224,160	G	S01	S02	T01	
650	056U	285,224,160	G	S01	S02	T01	
651	057U	285,224,160	G	S01	S02	T01	
652	058U	285,224,160	G	S01	S02	T01	
653	059U	285,224,160	G	S01	S02	T01	
654	061U	285,224,160	G	S01	S02	T01	
655	063U	285,224,160	G	S01	S02	T01	
656	064U	285,224,160	G	S01	S02	T01	
657	065U	285,224,160	G	S01	S02	T01	
658	068U	285,224,160	G	S01	S02	T01	
659	070U	285,224,160	G	S01	S02	T01	
660	071U	285,224,160	G	S01	S02	T01	
661	072U	285,224,160	G	S01	S02	T01	
662	073U	285,224,160	G	S01	S02	T01	
663	074U	285,224,160	G	S01	S02	T01	
664	075U	285,224,160	G	S01	S02	T01	
665	076U	285,224,160	G	S01	S02	T01	
666	077U	285,224,160	G	S01	S02	T01	
667	078U	285,224,160	G	S01	S02	T01	
668	079U	285,224,160	G	S01	S02	T01	
669	080U	285,224,160	G	S01	S02	T01	
670	082U	285,224,160	G	S01	S02	T01	
671	083U	285,224,160	G	S01	S02	T01	
672	086U	285,224,160	G	S01	S02	T01	
673	088U	285,224,160	G	S01	S02	T01	
674	089U	285,224,160	G	S01	S02	T01	
675	090U	285,224,160	G	S01	S02	T01	
676	092U	285,224,160	G	S01	S02	T01	
677	093U	285,224,160	G	S01	S02	T01	
678	094U	285,224,160	G	S01	S02	T01	
679	095U	285,224,160	G	S01	S02	T01	
680	096U	285,224,160	G	S01	S02	T01	
681	097U	285,224,160	G	S01	S02	T01	
682	098U	285,224,160	G	S01	S02	T01	
683	099U	285,224,160	G	S01	S02	T01	
684	100U	285,224,160	G	S01	S02	T01	
685	101U	285,224,160	G	S01	S02	T01	
686	102U	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
687	103U	285,224,160	G	S01	S02	T01	
688	104U	285,224,160	G	S01	S02	T01	
689	106U	285,224,160	G	S01	S02	T01	
690	108U	285,224,160	G	S01	S02	T01	
691	110U	285,224,160	G	S01	S02	T01	
692	111U	285,224,160	G	S01	S02	T01	
693	112U	285,224,160	G	S01	S02	T01	
694	113U	285,224,160	G	S01	S02	T01	
695	114U	285,224,160	G	S01	S02	T01	
696	115U	285,224,160	G	S01	S02	T01	
697	116U	285,224,160	G	S01	S02	T01	
698	117U	285,224,160	G	S01	S02	T01	
699	118U	285,224,160	G	S01	S02	T01	
700	119U	285,224,160	G	S01	S02	T01	
701	120U	285,224,160	G	S01	S02	T01	
702	121U	285,224,160	G	S01	S02	T01	
703	122U	285,224,160	G	S01	S02	T01	
704	124U	285,224,160	G	S01	S02	T01	
705	127U	285,224,160	G	S01	S02	T01	
706	128U	285,224,160	G	S01	S02	T01	
707	129U	285,224,160	G	S01	S02	T01	
708	131U	285,224,160	G	S01	S02	T01	
709	132U	285,224,160	G	S01	S02	T01	
710	134U	285,224,160	G	S01	S02	T01	
711	135U	285,224,160	G	S01	S02	T01	
712	136U	285,224,160	G	S01	S02	T01	
713	137U	285,224,160	G	S01	S02	T01	
714	138U	285,224,160	G	S01	S02	T01	
715	139U	285,224,160	G	S01	S02	T01	
716	140U	285,224,160	G	S01	S02	T01	
717	141U	285,224,160	G	S01	S02	T01	
718	142U	285,224,160	G	S01	S02	T01	
719	143U	285,224,160	G	S01	S02	T01	
720	144U	285,224,160	G	S01	S02	T01	
721	146U	285,224,160	G	S01	S02	T01	
722	147U	285,224,160	G	S01	S02	T01	
723	148U	285,224,160	G	S01	S02	T01	
724	150U	285,224,160	G	S01	S02	T01	
725	151U	285,224,160	G	S01	S02	T01	
726	152U	285,224,160	G	S01	S02	T01	
727	153U	285,224,160	G	S01	S02	T01	
728	154U	285,224,160	G	S01	S02	T01	
729	155U	285,224,160	G	S01	S02	T01	
730	157U	285,224,160	G	S01	S02	T01	
731	158U	285,224,160	G	S01	S02	T01	
732	159U	285,224,160	G	S01	S02	T01	
733	160U	285,224,160	G	S01	S02	T01	
734	161U	285,224,160	G	S01	S02	T01	
735	162U	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
736	163U	285,224,160	G	S01	S02	T01	
737	164U	285,224,160	G	S01	S02	T01	
738	165U	285,224,160	G	S01	S02	T01	
739	166U	285,224,160	G	S01	S02	T01	
740	167U	285,224,160	G	S01	S02	T01	
741	168U	285,224,160	G	S01	S02	T01	
742	169U	285,224,160	G	S01	S02	T01	
743	170U	285,224,160	G	S01	S02	T01	
744	171U	285,224,160	G	S01	S02	T01	
745	172U	285,224,160	G	S01	S02	T01	
746	173U	285,224,160	G	S01	S02	T01	
747	174U	285,224,160	G	S01	S02	T01	
748	175U	285,224,160	G	S01	S02	T01	

United States Environmental Protection Agency

HAZARDOUS WASTE PERMIT INFORMATION FORM**1. Facility Permit Contact**

First Name: Sylwia

MI: I

Last Name: Scott

Contact Title: Environmental Manager

Phone: (734)699-6294

Ext.:

Email: sylwia.scott@usecology.com

2. Facility Permit Contact Mailing Address

Street or P.O. Box: 49350 North I-94 Service Drive

City, Town, or Village: Belleville

State: MI

Country: USA

Zip Code: 48111

3. Operator Mailing Address and Telephone Number

Street or P.O. Box: Same as above

City, Town, or Village:

State:

Phone:

Country:

Zip Code:

4. Facility Existence Date

Facility Existence Date (mm/dd/yyyy): 1980

5. Other Environmental Permits**A. Facility Type**
(Enter code)**B. Permit Number****C. Description**

See Attached

6. Nature of Business:

Storage and Treatment of Hazardous & Non-hazardous Waste.

7. Process Codes and Design Capacities – Enter information in the Section on Form Page 3

- A. PROCESS CODE** – Enter the code from the list of process codes below that best describes each process to be used at the facility. If more lines are needed, attach a separate sheet of paper with the additional information. For “other” processes (i.e., D99, S99, T04 and X99), describe the process (including its design capacity) in the space provided in Item 8.
- B. PROCESS DESIGN CAPACITY** – For each code entered in Item 7.A; enter the capacity of the process.
- 1. AMOUNT** – Enter the amount. In a case where design capacity is not applicable (such as in a closure/post-closure or enforcement action) enter the total amount of waste for that process.
 - 2. UNIT OF MEASURE** – For each amount entered in Item 7.B(1), enter the code in Item 7.B(2) from the list of unit of measure codes below that describes the unit of measure used. Select only from the units of measure in this list.
- C. PROCESS TOTAL NUMBER OF UNITS** – Enter the total number of units for each corresponding process code.

Process Code	Process	Appropriate Unit of Measure for Process Design Capacity	Process Code	Process	Appropriate Unit of Measure for Process Design Capacity
Disposal			Treatment (Continued) (for T81 – T94)		
D79	Underground Injection Well Disposal	Gallons; Liters; Gallons Per Day; or Liters Per Day	T81	Cement Kiln	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; BTU Per Hour; Liters Per Hour; Kilograms Per Hour; or Million BTU Per Hour
D80	Landfill	Acre-feet; Hectares-meter; Acres; Cubic Meters; Hectares; Cubic Yards	T82	Lime Kiln	
D81	Land Treatment	Acres or Hectares	T83	Aggregate Kiln	
D82	Ocean Disposal	Gallons Per Day or Liters Per Day	T84	Phosphate Kiln	
D83	Surface Impoundment Disposal	Gallons; Liters; Cubic Meters; or Cubic Yards	T85	Coke Oven	
D99	Other Disposal	Any Unit of Measure Listed Below	T86	Blast Furnace	
Storage			T87	Smelting, Melting, or Refining Furnace	
S01	Container	Gallons; Liters; Cubic Meters; or Cubic Yards	T88	Titanium Dioxide Chloride Oxidation Reactor	
S02	Tank Storage	Gallons; Liters; Cubic Meters; or Cubic Yards	T89	Methane Reforming Furnace	
S03	Waste Pile	Cubic Yards or Cubic Meters	T90	Pulping Liquor Recovery Furnace	
S04	Surface Impoundment	Gallons; Liters; Cubic Meters; or Cubic Yards	T91	Combustion Device Used in the Recovery of Sulfur Values from Spent Sulfuric Acid	
S05	Drip Pad	Gallons; Liters; Cubic Meters; Hectares; or Cubic Yards	T92	Halogen Acid Furnaces	
S06	Containment Building Storage	Cubic Yards or Cubic Meters	T93	Other Industrial Furnaces Listed in 40 CFR 260.10	
S99	Other Storage	Any Unit of Measure Listed Below	T94	Containment Building Treatment	Cubic Yards; Cubic Meters; Short Tons Per Hour; Gallons Per Hour; Liters Per Hour; BTU Per Hour; Pounds Per Hour; Short Tons Per Day; Kilograms Per Hour; Metric Tons Per Day; Gallons Per Day; Liters Per Day; Metric Tons Per Hour; or Million BTU Per Hour
Treatment			Miscellaneous (Subpart X)		
T01	Tank Treatment	Gallons Per Day; Liters Per Day	X01	Open Burning/Open Detonation	Any Unit of Measure Listed Below
T02	Surface Impoundment	Gallons Per Day; Liters Per Day	X02	Mechanical Processing	Short Tons Per Hour; Metric Tons Per Hour; Short Tons Per Day; Metric Tons Per Day; Pounds Per Hour; Kilograms Per Hour; Gallons Per Hour; Liters Per Hour; or Gallons Per Day
T03	Incinerator	Short Tons Per Hour; Metric Tons Per Hour; Gallons Per Hour; Liters Per Hour; BTUs Per Hour; Pounds Per Hour; Short Tons Per Day; Kilograms Per Hour; Gallons Per Day; Metric Tons Per Hour; or Million BTU Per Hour	X03	Thermal Unit	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; BTU Per Hour; or Million BTU Per Hour
T04	Other Treatment	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Short Tons Per Day; BTUs Per Hour; Gallons Per Day; Liters Per Hour; or Million BTU Per Hour	X04	Geologic Repository	Cubic Yards; Cubic Meters; Acre-feet; Hectare-meter; Gallons; or Liters
T80	Boiler	Gallons; Liters; Gallons Per Hour; Liters Per Hour; BTUs Per Hour; or Million BTU Per Hour	X99	Other Subpart X	Any Unit of Measure Listed Below
Unit of Measure		Unit of Measure Code	Unit of Measure		Unit of Measure Code
Gallons		G	Short Tons Per Hour		D
Gallons Per Hour		E	Short Tons Per Day		N
Gallons Per Day		U	Metric Tons Per Hour		W
Liters		L	Metric Tons Per Day		S
Liters Per Hour		H	Pounds Per Hour		J
Liters Per Day		V	Kilograms Per Hour		X
			Million BTU Per Hour		X
			Cubic Yards		Y
			Cubic Meters		C
			Acres		B
			Acre-feet		A
			Hectares		Q
			Hectare-meter		F
			BTU Per Hour		I

9. Description of Hazardous Wastes - Enter Information in the Sections on Form Page 5

- A. EPA HAZARDOUS WASTE NUMBER** – Enter the four-digit number from 40 CFR, Part 261 Subpart D of each listed hazardous waste you will handle. For hazardous wastes which are not listed in 40 CFR, Part 261 Subpart D, enter the four-digit number(s) from 40 CFR Part 261, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY** – For each listed waste entered in Item 9.A, estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in Item 9.A, estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE** – For each quantity entered in Item 9.B, enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	K
TONS	T	METRIC TONS	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure, taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES**1. PROCESS CODES:**

For listed hazardous waste: For each listed hazardous waste entered in Item 9.A, select the code(s) from the list of process codes contained in Items 7.A and 8.A on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all listed hazardous wastes.

For non-listed waste: For each characteristic or toxic contaminant entered in Item 9.A, select the code(s) from the list of process codes contained in Items 7.A and 8.A on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

NOTE: THREE SPACES ARE PROVIDED FOR ENTERING PROCESS CODES. IF MORE ARE NEEDED:

- Enter the first two as described above.
 - Enter "000" in the extreme right box of Item 9.D(1).
 - Use additional sheet, enter line number from previous sheet, and enter additional code(s) in Item 9.E.
- 2. PROCESS DESCRIPTION:** If code is not listed for a process that will be used, describe the process in Item 9.D(2) or in Item 9.E(2).

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER – Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- Select one of the EPA Hazardous Waste Numbers and enter it in Item 9.A. On the same line complete Items 9.B, 9.C, and 9.D by estimating the total annual quantity of the waste and describing all the processes to be used to store, treat, and/or dispose of the waste.
- In Item 9.A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In Item 9.D.2 on that line enter "included with above" and make no other entries on that line.
- Repeat step 2 for each EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING Item 9 (shown in line numbers X-1, X-2, X-3, and X-4 below) – A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operations. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

Line Number		A. EPA Hazardous Waste No. (Enter code)				B. Estimated Annual Qty of Waste	C. Unit of Measure (Enter code)	D. PROCESSES									
								(1) PROCESS CODES (Enter Code)								(2) PROCESS DESCRIPTION (If code is not entered in 9.D(1))	
X	1	K	0	5	4	900	P	T	0	3	D	8	0				
X	2	D	0	0	2	400	P	T	0	3	D	8	0				
X	3	D	0	0	1	100	P	T	0	3	D	8	0				
X	4	D	0	0	2												Included With Above

9. Description of Hazardous Wastes (Continued. Use additional sheet(s) as necessary; number pages as 5a, etc.)

Line Number		A. EPA Hazardous Waste No. (Enter code)	B. Estimated Annual Qty of Waste	C. Unit of Measure (Enter code)	D. PROCESSES										(2) PROCESS DESCRIPTION (If code is not entered in 9.D(1))
					(1) PROCESS CODES (Enter Code)										
	1														SEE ATTACHED
	2														
	3														
	4														
	5														
	6														
	7														
	8														
	9														
1	0														
1	1														
1	2														
1	3														
1	4														
1	5														
1	6														
1	7														
1	8														
1	9														
2	0														
2	1														
2	2														
2	3														
2	4														
2	5														
2	6														
2	7														
2	8														
2	9														
3	0														
3	1														
3	2														
3	3														
3	4														
3	5														
3	6														

10. Map

Attach to this application a topographical map, or other equivalent map, of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all spring, rivers, and other surface water bodies in this map area. See instructions for precise requirements.

11. Facility Drawing

All existing facilities must include a scale drawing of the facility (see instructions for more detail).

12. Photographs

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment, and disposal areas; and sites of future storage, treatment, or disposal areas (see instructions for more detail).

13. Comments

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
1	D001	285,224,160	G	S01	S02	T01	
2	D002	285,224,160	G	S01	S02	T01	
3	D003	285,224,160	G	S01	S02	T01	
4	D004	285,224,160	G	S01	S02	T01	
5	D005	285,224,160	G	S01	S02	T01	
6	D006	285,224,160	G	S01	S02	T01	
7	D007	285,224,160	G	S01	S02	T01	
8	D008	285,224,160	G	S01	S02	T01	
9	D009	285,224,160	G	S01	S02	T01	
10	D010	285,224,160	G	S01	S02	T01	
11	D011	285,224,160	G	S01	S02	T01	
12	D012	285,224,160	G	S01	S02	T01	
13	D013	285,224,160	G	S01	S02	T01	
14	D014	285,224,160	G	S01	S02	T01	
15	D015	285,224,160	G	S01	S02	T01	
16	D016	285,224,160	G	S01	S02	T01	
17	D017	285,224,160	G	S01	S02	T01	
18	D018	285,224,160	G	S01	S02	T01	
19	D019	285,224,160	G	S01	S02	T01	
20	D020	285,224,160	G	S01	S02	T01	
21	D021	285,224,160	G	S01	S02	T01	
22	D022	285,224,160	G	S01	S02	T01	
23	D023	285,224,160	G	S01	S02	T01	
24	D024	285,224,160	G	S01	S02	T01	
25	D025	285,224,160	G	S01	S02	T01	
26	D026	285,224,160	G	S01	S02	T01	
27	D027	285,224,160	G	S01	S02	T01	
28	D028	285,224,160	G	S01	S02	T01	
29	D029	285,224,160	G	S01	S02	T01	
30	D030	285,224,160	G	S01	S02	T01	
31	D031	285,224,160	G	S01	S02	T01	
32	D032	285,224,160	G	S01	S02	T01	
33	D033	285,224,160	G	S01	S02	T01	
34	D034	285,224,160	G	S01	S02	T01	
35	D035	285,224,160	G	S01	S02	T01	
36	D036	285,224,160	G	S01	S02	T01	
37	D037	285,224,160	G	S01	S02	T01	
38	D038	285,224,160	G	S01	S02	T01	
39	D039	285,224,160	G	S01	S02	T01	
40	D040	285,224,160	G	S01	S02	T01	
41	D041	285,224,160	G	S01	S02	T01	
42	D042	285,224,160	G	S01	S02	T01	
43	D043	285,224,160	G	S01	S02	T01	
44	F001	285,224,160	G	S01	S02	T01	
45	F002	285,224,160	G	S01	S02	T01	
46	F003	285,224,160	G	S01	S02	T01	
47	F004	285,224,160	G	S01	S02	T01	
48	F005	285,224,160	G	S01	S02	T01	
49	F006	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
50	F007	285,224,160	G	S01	S02	T01	
51	F008	285,224,160	G	S01	S02	T01	
52	F009	285,224,160	G	S01	S02	T01	
53	F010	285,224,160	G	S01	S02	T01	
54	F011	285,224,160	G	S01	S02	T01	
55	F012	285,224,160	G	S01	S02	T01	
56	F019	285,224,160	G	S01	S02	T01	
57	F020	285,224,160	G	S01	S02	T01	
58	F021	285,224,160	G	S01	S02	T01	
59	F022	285,224,160	G	S01	S02	T01	
60	F023	285,224,160	G	S01	S02	T01	
61	F024	285,224,160	G	S01	S02	T01	
62	F025	285,224,160	G	S01	S02	T01	
63	F026	285,224,160	G	S01	S02	T01	
64	F027	285,224,160	G	S01	S02	T01	
65	F028	285,224,160	G	S01	S02	T01	
66	F032	285,224,160	G	S01	S02	T01	
67	F034	285,224,160	G	S01	S02	T01	
68	F035	285,224,160	G	S01	S02	T01	
69	F037	285,224,160	G	S01	S02	T01	
70	F038	285,224,160	G	S01	S02	T01	
71	F039	285,224,160	G	S01	S02	T01	
72	K001	285,224,160	G	S01	S02	T01	
73	K002	285,224,160	G	S01	S02	T01	
74	K003	285,224,160	G	S01	S02	T01	
75	K004	285,224,160	G	S01	S02	T01	
76	K005	285,224,160	G	S01	S02	T01	
77	K006	285,224,160	G	S01	S02	T01	
78	K007	285,224,160	G	S01	S02	T01	
79	K008	285,224,160	G	S01	S02	T01	
80	K009	285,224,160	G	S01	S02	T01	
81	K010	285,224,160	G	S01	S02	T01	
82	K011	285,224,160	G	S01	S02	T01	
83	K013	285,224,160	G	S01	S02	T01	
84	K014	285,224,160	G	S01	S02	T01	
85	K015	285,224,160	G	S01	S02	T01	
86	K016	285,224,160	G	S01	S02	T01	
87	K017	285,224,160	G	S01	S02	T01	
88	K018	285,224,160	G	S01	S02	T01	
89	K019	285,224,160	G	S01	S02	T01	
90	K020	285,224,160	G	S01	S02	T01	
91	K021	285,224,160	G	S01	S02	T01	
92	K022	285,224,160	G	S01	S02	T01	
93	K023	285,224,160	G	S01	S02	T01	
94	K024	285,224,160	G	S01	S02	T01	
95	K025	285,224,160	G	S01	S02	T01	
96	K026	285,224,160	G	S01	S02	T01	
97	K027	285,224,160	G	S01	S02	T01	
98	K028	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
99	K029	285,224,160	G	S01	S02	T01	
100	K030	285,224,160	G	S01	S02	T01	
101	K031	285,224,160	G	S01	S02	T01	
102	K032	285,224,160	G	S01	S02	T01	
103	K033	285,224,160	G	S01	S02	T01	
104	K034	285,224,160	G	S01	S02	T01	
105	K035	285,224,160	G	S01	S02	T01	
106	K036	285,224,160	G	S01	S02	T01	
107	K037	285,224,160	G	S01	S02	T01	
108	K038	285,224,160	G	S01	S02	T01	
109	K039	285,224,160	G	S01	S02	T01	
110	K040	285,224,160	G	S01	S02	T01	
111	K041	285,224,160	G	S01	S02	T01	
112	K042	285,224,160	G	S01	S02	T01	
113	K043	285,224,160	G	S01	S02	T01	
114	K044	285,224,160	G	S01	S02	T01	
115	K045	285,224,160	G	S01	S02	T01	
116	K046	285,224,160	G	S01	S02	T01	
117	K047	285,224,160	G	S01	S02	T01	
118	K048	285,224,160	G	S01	S02	T01	
119	K049	285,224,160	G	S01	S02	T01	
120	K050	285,224,160	G	S01	S02	T01	
121	K051	285,224,160	G	S01	S02	T01	
122	K052	285,224,160	G	S01	S02	T01	
123	K060	285,224,160	G	S01	S02	T01	
124	K061	285,224,160	G	S01	S02	T01	
125	K062	285,224,160	G	S01	S02	T01	
126	K064	285,224,160	G	S01	S02	T01	
127	K065	285,224,160	G	S01	S02	T01	
128	K066	285,224,160	G	S01	S02	T01	
129	K069	285,224,160	G	S01	S02	T01	
130	K071	285,224,160	G	S01	S02	T01	
131	K073	285,224,160	G	S01	S02	T01	
132	K083	285,224,160	G	S01	S02	T01	
133	K084	285,224,160	G	S01	S02	T01	
134	K085	285,224,160	G	S01	S02	T01	
135	K086	285,224,160	G	S01	S02	T01	
136	K087	285,224,160	G	S01	S02	T01	
137	K088	285,224,160	G	S01	S02	T01	
138	K090	285,224,160	G	S01	S02	T01	
139	K091	285,224,160	G	S01	S02	T01	
140	K093	285,224,160	G	S01	S02	T01	
141	K094	285,224,160	G	S01	S02	T01	
142	K095	285,224,160	G	S01	S02	T01	
143	K096	285,224,160	G	S01	S02	T01	
144	K097	285,224,160	G	S01	S02	T01	
145	K098	285,224,160	G	S01	S02	T01	
146	K099	285,224,160	G	S01	S02	T01	
147	K100	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
148	K101	285,224,160	G	S01	S02	T01	
149	K102	285,224,160	G	S01	S02	T01	
150	K103	285,224,160	G	S01	S02	T01	
151	K104	285,224,160	G	S01	S02	T01	
152	K105	285,224,160	G	S01	S02	T01	
153	K106	285,224,160	G	S01	S02	T01	
154	K107	285,224,160	G	S01	S02	T01	
155	K108	285,224,160	G	S01	S02	T01	
156	K109	285,224,160	G	S01	S02	T01	
157	K110	285,224,160	G	S01	S02	T01	
158	K111	285,224,160	G	S01	S02	T01	
159	K112	285,224,160	G	S01	S02	T01	
160	K113	285,224,160	G	S01	S02	T01	
161	K114	285,224,160	G	S01	S02	T01	
162	K115	285,224,160	G	S01	S02	T01	
163	K116	285,224,160	G	S01	S02	T01	
164	K117	285,224,160	G	S01	S02	T01	
165	K118	285,224,160	G	S01	S02	T01	
166	K123	285,224,160	G	S01	S02	T01	
167	K124	285,224,160	G	S01	S02	T01	
168	K125	285,224,160	G	S01	S02	T01	
169	K126	285,224,160	G	S01	S02	T01	
170	K131	285,224,160	G	S01	S02	T01	
171	K132	285,224,160	G	S01	S02	T01	
172	K136	285,224,160	G	S01	S02	T01	
173	K141	285,224,160	G	S01	S02	T01	
174	K142	285,224,160	G	S01	S02	T01	
175	K143	285,224,160	G	S01	S02	T01	
176	K144	285,224,160	G	S01	S02	T01	
177	K145	285,224,160	G	S01	S02	T01	
178	K147	285,224,160	G	S01	S02	T01	
179	K148	285,224,160	G	S01	S02	T01	
180	K149	285,224,160	G	S01	S02	T01	
181	K150	285,224,160	G	S01	S02	T01	
182	K151	285,224,160	G	S01	S02	T01	
183	K156	285,224,160	G	S01	S02	T01	
184	K157	285,224,160	G	S01	S02	T01	
185	K158	285,224,160	G	S01	S02	T01	
186	K159	285,224,160	G	S01	S02	T01	
187	K160	285,224,160	G	S01	S02	T01	
188	K161	285,224,160	G	S01	S02	T01	
189	K169	285,224,160	G	S01	S02	T01	
190	K170	285,224,160	G	S01	S02	T01	
191	K171	285,224,160	G	S01	S02	T01	
192	K172	285,224,160	G	S01	S02	T01	
193	K174	285,224,160	G	S01	S02	T01	
194	K175	285,224,160	G	S01	S02	T01	
195	K176	285,224,160	G	S01	S02	T01	
196	K177	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
197	K178	285,224,160	G	S01	S02	T01	
198	K181	285,224,160	G	S01	S02	T01	
199	P001	285,224,160	G	S01	S02	T01	
200	P002	285,224,160	G	S01	S02	T01	
201	P003	285,224,160	G	S01	S02	T01	
202	P004	285,224,160	G	S01	S02	T01	
203	P005	285,224,160	G	S01	S02	T01	
204	P006	285,224,160	G	S01	S02	T01	
205	P007	285,224,160	G	S01	S02	T01	
206	P008	285,224,160	G	S01	S02	T01	
207	P009	285,224,160	G	S01	S02	T01	
208	P010	285,224,160	G	S01	S02	T01	
209	P011	285,224,160	G	S01	S02	T01	
210	P012	285,224,160	G	S01	S02	T01	
211	P013	285,224,160	G	S01	S02	T01	
212	P014	285,224,160	G	S01	S02	T01	
213	P015	285,224,160	G	S01	S02	T01	
214	P016	285,224,160	G	S01	S02	T01	
215	P017	285,224,160	G	S01	S02	T01	
216	P018	285,224,160	G	S01	S02	T01	
217	P020	285,224,160	G	S01	S02	T01	
218	P021	285,224,160	G	S01	S02	T01	
219	P022	285,224,160	G	S01	S02	T01	
220	P023	285,224,160	G	S01	S02	T01	
221	P024	285,224,160	G	S01	S02	T01	
222	P026	285,224,160	G	S01	S02	T01	
223	P027	285,224,160	G	S01	S02	T01	
224	P028	285,224,160	G	S01	S02	T01	
225	P029	285,224,160	G	S01	S02	T01	
226	P030	285,224,160	G	S01	S02	T01	
227	P031	285,224,160	G	S01	S02	T01	
228	P033	285,224,160	G	S01	S02	T01	
229	P034	285,224,160	G	S01	S02	T01	
230	P036	285,224,160	G	S01	S02	T01	
231	P037	285,224,160	G	S01	S02	T01	
232	P038	285,224,160	G	S01	S02	T01	
233	P039	285,224,160	G	S01	S02	T01	
234	P040	285,224,160	G	S01	S02	T01	
235	P041	285,224,160	G	S01	S02	T01	
236	P042	285,224,160	G	S01	S02	T01	
237	P043	285,224,160	G	S01	S02	T01	
238	P044	285,224,160	G	S01	S02	T01	
239	P045	285,224,160	G	S01	S02	T01	
240	P046	285,224,160	G	S01	S02	T01	
241	P047	285,224,160	G	S01	S02	T01	
242	P048	285,224,160	G	S01	S02	T01	
243	P049	285,224,160	G	S01	S02	T01	
244	P050	285,224,160	G	S01	S02	T01	
245	P051	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
246	P054	285,224,160	G	S01	S02	T01	
247	P056	285,224,160	G	S01	S02	T01	
248	P057	285,224,160	G	S01	S02	T01	
249	P058	285,224,160	G	S01	S02	T01	
250	P059	285,224,160	G	S01	S02	T01	
251	P060	285,224,160	G	S01	S02	T01	
252	P062	285,224,160	G	S01	S02	T01	
253	P063	285,224,160	G	S01	S02	T01	
254	P064	285,224,160	G	S01	S02	T01	
255	P065	285,224,160	G	S01	S02	T01	
256	P066	285,224,160	G	S01	S02	T01	
257	P067	285,224,160	G	S01	S02	T01	
258	P068	285,224,160	G	S01	S02	T01	
259	P069	285,224,160	G	S01	S02	T01	
260	P070	285,224,160	G	S01	S02	T01	
261	P071	285,224,160	G	S01	S02	T01	
262	P072	285,224,160	G	S01	S02	T01	
263	P073	285,224,160	G	S01	S02	T01	
264	P074	285,224,160	G	S01	S02	T01	
265	P075	285,224,160	G	S01	S02	T01	
266	P076	285,224,160	G	S01	S02	T01	
267	P077	285,224,160	G	S01	S02	T01	
268	P078	285,224,160	G	S01	S02	T01	
269	P081	285,224,160	G	S01	S02	T01	
270	P082	285,224,160	G	S01	S02	T01	
271	P084	285,224,160	G	S01	S02	T01	
272	P085	285,224,160	G	S01	S02	T01	
273	P087	285,224,160	G	S01	S02	T01	
274	P088	285,224,160	G	S01	S02	T01	
275	P089	285,224,160	G	S01	S02	T01	
276	P092	285,224,160	G	S01	S02	T01	
277	P093	285,224,160	G	S01	S02	T01	
278	P094	285,224,160	G	S01	S02	T01	
279	P095	285,224,160	G	S01	S02	T01	
280	P096	285,224,160	G	S01	S02	T01	
281	P097	285,224,160	G	S01	S02	T01	
282	P098	285,224,160	G	S01	S02	T01	
283	P099	285,224,160	G	S01	S02	T01	
284	P101	285,224,160	G	S01	S02	T01	
285	P102	285,224,160	G	S01	S02	T01	
286	P103	285,224,160	G	S01	S02	T01	
287	P104	285,224,160	G	S01	S02	T01	
288	P105	285,224,160	G	S01	S02	T01	
289	P106	285,224,160	G	S01	S02	T01	
290	P108	285,224,160	G	S01	S02	T01	
291	P109	285,224,160	G	S01	S02	T01	
292	P110	285,224,160	G	S01	S02	T01	
293	P111	285,224,160	G	S01	S02	T01	
294	P112	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
295	P113	285,224,160	G	S01	S02	T01	
296	P114	285,224,160	G	S01	S02	T01	
297	P115	285,224,160	G	S01	S02	T01	
298	P116	285,224,160	G	S01	S02	T01	
299	P118	285,224,160	G	S01	S02	T01	
300	P119	285,224,160	G	S01	S02	T01	
301	P120	285,224,160	G	S01	S02	T01	
302	P121	285,224,160	G	S01	S02	T01	
303	P122	285,224,160	G	S01	S02	T01	
304	P123	285,224,160	G	S01	S02	T01	
305	P127	285,224,160	G	S01	S02	T01	
306	P128	285,224,160	G	S01	S02	T01	
307	P185	285,224,160	G	S01	S02	T01	
308	P188	285,224,160	G	S01	S02	T01	
309	P189	285,224,160	G	S01	S02	T01	
310	P190	285,224,160	G	S01	S02	T01	
311	P191	285,224,160	G	S01	S02	T01	
312	P192	285,224,160	G	S01	S02	T01	
313	P194	285,224,160	G	S01	S02	T01	
314	P196	285,224,160	G	S01	S02	T01	
315	P197	285,224,160	G	S01	S02	T01	
316	P198	285,224,160	G	S01	S02	T01	
317	P199	285,224,160	G	S01	S02	T01	
318	P201	285,224,160	G	S01	S02	T01	
319	P202	285,224,160	G	S01	S02	T01	
320	P203	285,224,160	G	S01	S02	T01	
321	P204	285,224,160	G	S01	S02	T01	
322	P205	285,224,160	G	S01	S02	T01	
323	U001	285,224,160	G	S01	S02	T01	
324	U002	285,224,160	G	S01	S02	T01	
325	U003	285,224,160	G	S01	S02	T01	
326	U004	285,224,160	G	S01	S02	T01	
327	U005	285,224,160	G	S01	S02	T01	
328	U006	285,224,160	G	S01	S02	T01	
329	U007	285,224,160	G	S01	S02	T01	
330	U008	285,224,160	G	S01	S02	T01	
331	U009	285,224,160	G	S01	S02	T01	
332	U010	285,224,160	G	S01	S02	T01	
333	U011	285,224,160	G	S01	S02	T01	
334	U012	285,224,160	G	S01	S02	T01	
335	U014	285,224,160	G	S01	S02	T01	
336	U015	285,224,160	G	S01	S02	T01	
337	U016	285,224,160	G	S01	S02	T01	
338	U017	285,224,160	G	S01	S02	T01	
339	U018	285,224,160	G	S01	S02	T01	
340	U019	285,224,160	G	S01	S02	T01	
341	U020	285,224,160	G	S01	S02	T01	
342	U021	285,224,160	G	S01	S02	T01	
343	U022	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
344	U023	285,224,160	G	S01	S02	T01	
345	U024	285,224,160	G	S01	S02	T01	
346	U025	285,224,160	G	S01	S02	T01	
347	U026	285,224,160	G	S01	S02	T01	
348	U027	285,224,160	G	S01	S02	T01	
349	U028	285,224,160	G	S01	S02	T01	
350	U029	285,224,160	G	S01	S02	T01	
351	U030	285,224,160	G	S01	S02	T01	
352	U031	285,224,160	G	S01	S02	T01	
353	U032	285,224,160	G	S01	S02	T01	
354	U033	285,224,160	G	S01	S02	T01	
355	U034	285,224,160	G	S01	S02	T01	
356	U035	285,224,160	G	S01	S02	T01	
357	U036	285,224,160	G	S01	S02	T01	
358	U037	285,224,160	G	S01	S02	T01	
359	U038	285,224,160	G	S01	S02	T01	
360	U039	285,224,160	G	S01	S02	T01	
361	U041	285,224,160	G	S01	S02	T01	
362	U042	285,224,160	G	S01	S02	T01	
363	U043	285,224,160	G	S01	S02	T01	
364	U044	285,224,160	G	S01	S02	T01	
365	U045	285,224,160	G	S01	S02	T01	
366	U046	285,224,160	G	S01	S02	T01	
367	U047	285,224,160	G	S01	S02	T01	
368	U048	285,224,160	G	S01	S02	T01	
369	U049	285,224,160	G	S01	S02	T01	
370	U050	285,224,160	G	S01	S02	T01	
371	U051	285,224,160	G	S01	S02	T01	
372	U052	285,224,160	G	S01	S02	T01	
373	U053	285,224,160	G	S01	S02	T01	
374	U055	285,224,160	G	S01	S02	T01	
375	U056	285,224,160	G	S01	S02	T01	
376	U057	285,224,160	G	S01	S02	T01	
377	U058	285,224,160	G	S01	S02	T01	
378	U059	285,224,160	G	S01	S02	T01	
379	U060	285,224,160	G	S01	S02	T01	
380	U061	285,224,160	G	S01	S02	T01	
381	U062	285,224,160	G	S01	S02	T01	
382	U063	285,224,160	G	S01	S02	T01	
383	U064	285,224,160	G	S01	S02	T01	
384	U066	285,224,160	G	S01	S02	T01	
385	U067	285,224,160	G	S01	S02	T01	
386	U068	285,224,160	G	S01	S02	T01	
387	U069	285,224,160	G	S01	S02	T01	
388	U070	285,224,160	G	S01	S02	T01	
389	U071	285,224,160	G	S01	S02	T01	
390	U072	285,224,160	G	S01	S02	T01	
391	U073	285,224,160	G	S01	S02	T01	
392	U074	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1. PROCESS CODES			D2. PROCESS DESCRIPTION
393	U075	285,224,160	G	S01	S02	T01	
394	U076	285,224,160	G	S01	S02	T01	
395	U077	285,224,160	G	S01	S02	T01	
396	U078	285,224,160	G	S01	S02	T01	
397	U079	285,224,160	G	S01	S02	T01	
398	U080	285,224,160	G	S01	S02	T01	
399	U081	285,224,160	G	S01	S02	T01	
400	U082	285,224,160	G	S01	S02	T01	
401	U083	285,224,160	G	S01	S02	T01	
402	U084	285,224,160	G	S01	S02	T01	
403	U085	285,224,160	G	S01	S02	T01	
404	U086	285,224,160	G	S01	S02	T01	
405	U087	285,224,160	G	S01	S02	T01	
406	U088	285,224,160	G	S01	S02	T01	
407	U089	285,224,160	G	S01	S02	T01	
408	U090	285,224,160	G	S01	S02	T01	
409	U091	285,224,160	G	S01	S02	T01	
410	U092	285,224,160	G	S01	S02	T01	
411	U093	285,224,160	G	S01	S02	T01	
412	U094	285,224,160	G	S01	S02	T01	
413	U095	285,224,160	G	S01	S02	T01	
414	U096	285,224,160	G	S01	S02	T01	
415	U097	285,224,160	G	S01	S02	T01	
416	U098	285,224,160	G	S01	S02	T01	
417	U099	285,224,160	G	S01	S02	T01	
418	U101	285,224,160	G	S01	S02	T01	
419	U102	285,224,160	G	S01	S02	T01	
420	U103	285,224,160	G	S01	S02	T01	
421	U105	285,224,160	G	S01	S02	T01	
422	U106	285,224,160	G	S01	S02	T01	
423	U107	285,224,160	G	S01	S02	T01	
424	U108	285,224,160	G	S01	S02	T01	
425	U109	285,224,160	G	S01	S02	T01	
426	U110	285,224,160	G	S01	S02	T01	
427	U111	285,224,160	G	S01	S02	T01	
428	U112	285,224,160	G	S01	S02	T01	
429	U113	285,224,160	G	S01	S02	T01	
430	U114	285,224,160	G	S01	S02	T01	
431	U115	285,224,160	G	S01	S02	T01	
432	U116	285,224,160	G	S01	S02	T01	
433	U117	285,224,160	G	S01	S02	T01	
434	U118	285,224,160	G	S01	S02	T01	
435	U119	285,224,160	G	S01	S02	T01	
436	U120	285,224,160	G	S01	S02	T01	
437	U121	285,224,160	G	S01	S02	T01	
438	U122	285,224,160	G	S01	S02	T01	
439	U123	285,224,160	G	S01	S02	T01	
440	U124	285,224,160	G	S01	S02	T01	
441	U125	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
442	U126	285,224,160	G	S01	S02	T01	
443	U127	285,224,160	G	S01	S02	T01	
444	U128	285,224,160	G	S01	S02	T01	
445	U129	285,224,160	G	S01	S02	T01	
446	U130	285,224,160	G	S01	S02	T01	
447	U131	285,224,160	G	S01	S02	T01	
448	U132	285,224,160	G	S01	S02	T01	
449	U133	285,224,160	G	S01	S02	T01	
450	U134	285,224,160	G	S01	S02	T01	
451	U135	285,224,160	G	S01	S02	T01	
452	U136	285,224,160	G	S01	S02	T01	
453	U137	285,224,160	G	S01	S02	T01	
454	U138	285,224,160	G	S01	S02	T01	
455	U140	285,224,160	G	S01	S02	T01	
456	U141	285,224,160	G	S01	S02	T01	
457	U142	285,224,160	G	S01	S02	T01	
458	U143	285,224,160	G	S01	S02	T01	
459	U144	285,224,160	G	S01	S02	T01	
460	U145	285,224,160	G	S01	S02	T01	
461	U146	285,224,160	G	S01	S02	T01	
462	U147	285,224,160	G	S01	S02	T01	
463	U148	285,224,160	G	S01	S02	T01	
464	U149	285,224,160	G	S01	S02	T01	
465	U150	285,224,160	G	S01	S02	T01	
466	U151	285,224,160	G	S01	S02	T01	
467	U152	285,224,160	G	S01	S02	T01	
468	U153	285,224,160	G	S01	S02	T01	
469	U154	285,224,160	G	S01	S02	T01	
470	U155	285,224,160	G	S01	S02	T01	
471	U156	285,224,160	G	S01	S02	T01	
472	U157	285,224,160	G	S01	S02	T01	
473	U158	285,224,160	G	S01	S02	T01	
474	U159	285,224,160	G	S01	S02	T01	
475	U160	285,224,160	G	S01	S02	T01	
476	U161	285,224,160	G	S01	S02	T01	
477	U162	285,224,160	G	S01	S02	T01	
478	U163	285,224,160	G	S01	S02	T01	
479	U164	285,224,160	G	S01	S02	T01	
480	U165	285,224,160	G	S01	S02	T01	
481	U166	285,224,160	G	S01	S02	T01	
482	U167	285,224,160	G	S01	S02	T01	
483	U168	285,224,160	G	S01	S02	T01	
484	U169	285,224,160	G	S01	S02	T01	
485	U170	285,224,160	G	S01	S02	T01	
486	U171	285,224,160	G	S01	S02	T01	
487	U172	285,224,160	G	S01	S02	T01	
488	U173	285,224,160	G	S01	S02	T01	
489	U174	285,224,160	G	S01	S02	T01	
490	U176	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
491	U177	285,224,160	G	S01	S02	T01	
492	U178	285,224,160	G	S01	S02	T01	
493	U179	285,224,160	G	S01	S02	T01	
494	U180	285,224,160	G	S01	S02	T01	
495	U181	285,224,160	G	S01	S02	T01	
496	U182	285,224,160	G	S01	S02	T01	
497	U183	285,224,160	G	S01	S02	T01	
498	U184	285,224,160	G	S01	S02	T01	
499	U185	285,224,160	G	S01	S02	T01	
500	U186	285,224,160	G	S01	S02	T01	
501	U187	285,224,160	G	S01	S02	T01	
502	U188	285,224,160	G	S01	S02	T01	
503	U189	285,224,160	G	S01	S02	T01	
504	U190	285,224,160	G	S01	S02	T01	
505	U191	285,224,160	G	S01	S02	T01	
506	U192	285,224,160	G	S01	S02	T01	
507	U193	285,224,160	G	S01	S02	T01	
508	U194	285,224,160	G	S01	S02	T01	
509	U196	285,224,160	G	S01	S02	T01	
510	U197	285,224,160	G	S01	S02	T01	
511	U200	285,224,160	G	S01	S02	T01	
512	U201	285,224,160	G	S01	S02	T01	
513	U202	285,224,160	G	S01	S02	T01	
514	U203	285,224,160	G	S01	S02	T01	
515	U204	285,224,160	G	S01	S02	T01	
516	U205	285,224,160	G	S01	S02	T01	
517	U206	285,224,160	G	S01	S02	T01	
518	U207	285,224,160	G	S01	S02	T01	
519	U208	285,224,160	G	S01	S02	T01	
520	U209	285,224,160	G	S01	S02	T01	
521	U210	285,224,160	G	S01	S02	T01	
522	U211	285,224,160	G	S01	S02	T01	
523	U213	285,224,160	G	S01	S02	T01	
524	U214	285,224,160	G	S01	S02	T01	
525	U215	285,224,160	G	S01	S02	T01	
526	U216	285,224,160	G	S01	S02	T01	
527	U217	285,224,160	G	S01	S02	T01	
528	U218	285,224,160	G	S01	S02	T01	
529	U219	285,224,160	G	S01	S02	T01	
530	U220	285,224,160	G	S01	S02	T01	
531	U221	285,224,160	G	S01	S02	T01	
532	U222	285,224,160	G	S01	S02	T01	
533	U223	285,224,160	G	S01	S02	T01	
534	U225	285,224,160	G	S01	S02	T01	
535	U226	285,224,160	G	S01	S02	T01	
536	U227	285,224,160	G	S01	S02	T01	
537	U228	285,224,160	G	S01	S02	T01	
538	U234	285,224,160	G	S01	S02	T01	
539	U235	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
540	U236	285,224,160	G	S01	S02	T01	
541	U237	285,224,160	G	S01	S02	T01	
542	U238	285,224,160	G	S01	S02	T01	
543	U239	285,224,160	G	S01	S02	T01	
544	U240	285,224,160	G	S01	S02	T01	
545	U243	285,224,160	G	S01	S02	T01	
546	U244	285,224,160	G	S01	S02	T01	
547	U246	285,224,160	G	S01	S02	T01	
548	U247	285,224,160	G	S01	S02	T01	
549	U248	285,224,160	G	S01	S02	T01	
550	U249	285,224,160	G	S01	S02	T01	
551	U271	285,224,160	G	S01	S02	T01	
552	U277	285,224,160	G	S01	S02	T01	
553	U278	285,224,160	G	S01	S02	T01	
554	U279	285,224,160	G	S01	S02	T01	
555	U280	285,224,160	G	S01	S02	T01	
556	U328	285,224,160	G	S01	S02	T01	
557	U353	285,224,160	G	S01	S02	T01	
558	U359	285,224,160	G	S01	S02	T01	
559	U364	285,224,160	G	S01	S02	T01	
560	U365	285,224,160	G	S01	S02	T01	
561	U366	285,224,160	G	S01	S02	T01	
562	U367	285,224,160	G	S01	S02	T01	
563	U372	285,224,160	G	S01	S02	T01	
564	U373	285,224,160	G	S01	S02	T01	
565	U375	285,224,160	G	S01	S02	T01	
566	U376	285,224,160	G	S01	S02	T01	
567	U377	285,224,160	G	S01	S02	T01	
568	U378	285,224,160	G	S01	S02	T01	
569	U379	285,224,160	G	S01	S02	T01	
570	U381	285,224,160	G	S01	S02	T01	
571	U382	285,224,160	G	S01	S02	T01	
572	U383	285,224,160	G	S01	S02	T01	
573	U384	285,224,160	G	S01	S02	T01	
574	U385	285,224,160	G	S01	S02	T01	
575	U386	285,224,160	G	S01	S02	T01	
576	U387	285,224,160	G	S01	S02	T01	
577	U389	285,224,160	G	S01	S02	T01	
578	U390	285,224,160	G	S01	S02	T01	
579	U391	285,224,160	G	S01	S02	T01	
580	U392	285,224,160	G	S01	S02	T01	
581	U393	285,224,160	G	S01	S02	T01	
582	U394	285,224,160	G	S01	S02	T01	
583	U395	285,224,160	G	S01	S02	T01	
584	U396	285,224,160	G	S01	S02	T01	
585	U400	285,224,160	G	S01	S02	T01	
586	U401	285,224,160	G	S01	S02	T01	
587	U402	285,224,160	G	S01	S02	T01	
588	U403	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1. PROCESS CODES			D2. PROCESS DESCRIPTION
589	U404	285,224,160	G	S01	S02	T01	
590	U407	285,224,160	G	S01	S02	T01	
591	U409	285,224,160	G	S01	S02	T01	
592	U410	285,224,160	G	S01	S02	T01	
593	U411	285,224,160	G	S01	S02	T01	
594	001S	285,224,160	G	S01	S02	T01	
595	002S	285,224,160	G	S01	S02	T01	
596	003S	285,224,160	G	S01	S02	T01	
597	004S	285,224,160	G	S01	S02	T01	
598	005S	285,224,160	G	S01	S02	T01	
599	006S	285,224,160	G	S01	S02	T01	
600	007S	285,224,160	G	S01	S02	T01	
601	001K	285,224,160	G	S01	S02	T01	
602	002K	285,224,160	G	S01	S02	T01	
603	001U	285,224,160	G	S01	S02	T01	
604	002U	285,224,160	G	S01	S02	T01	
605	003U	285,224,160	G	S01	S02	T01	
606	004U	285,224,160	G	S01	S02	T01	
607	005U	285,224,160	G	S01	S02	T01	
608	006U	285,224,160	G	S01	S02	T01	
609	007U	285,224,160	G	S01	S02	T01	
610	008U	285,224,160	G	S01	S02	T01	
611	009U	285,224,160	G	S01	S02	T01	
612	011U	285,224,160	G	S01	S02	T01	
613	012U	285,224,160	G	S01	S02	T01	
614	013U	285,224,160	G	S01	S02	T01	
615	014U	285,224,160	G	S01	S02	T01	
616	015U	285,224,160	G	S01	S02	T01	
617	016U	285,224,160	G	S01	S02	T01	
618	017U	285,224,160	G	S01	S02	T01	
619	020U	285,224,160	G	S01	S02	T01	
620	021U	285,224,160	G	S01	S02	T01	
621	022U	285,224,160	G	S01	S02	T01	
622	023U	285,224,160	G	S01	S02	T01	
623	024U	285,224,160	G	S01	S02	T01	
624	025U	285,224,160	G	S01	S02	T01	
625	027U	285,224,160	G	S01	S02	T01	
626	028U	285,224,160	G	S01	S02	T01	
627	029U	285,224,160	G	S01	S02	T01	
628	030U	285,224,160	G	S01	S02	T01	
629	031U	285,224,160	G	S01	S02	T01	
630	032U	285,224,160	G	S01	S02	T01	
631	033U	285,224,160	G	S01	S02	T01	
632	034U	285,224,160	G	S01	S02	T01	
633	036U	285,224,160	G	S01	S02	T01	
634	037U	285,224,160	G	S01	S02	T01	
635	038U	285,224,160	G	S01	S02	T01	
636	040U	285,224,160	G	S01	S02	T01	
637	041U	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
638	042U	285,224,160	G	S01	S02	T01	
639	043U	285,224,160	G	S01	S02	T01	
640	044U	285,224,160	G	S01	S02	T01	
641	046U	285,224,160	G	S01	S02	T01	
642	047U	285,224,160	G	S01	S02	T01	
643	048U	285,224,160	G	S01	S02	T01	
644	049U	285,224,160	G	S01	S02	T01	
645	050U	285,224,160	G	S01	S02	T01	
646	051U	285,224,160	G	S01	S02	T01	
647	052U	285,224,160	G	S01	S02	T01	
648	054U	285,224,160	G	S01	S02	T01	
649	055U	285,224,160	G	S01	S02	T01	
650	056U	285,224,160	G	S01	S02	T01	
651	057U	285,224,160	G	S01	S02	T01	
652	058U	285,224,160	G	S01	S02	T01	
653	059U	285,224,160	G	S01	S02	T01	
654	061U	285,224,160	G	S01	S02	T01	
655	063U	285,224,160	G	S01	S02	T01	
656	064U	285,224,160	G	S01	S02	T01	
657	065U	285,224,160	G	S01	S02	T01	
658	068U	285,224,160	G	S01	S02	T01	
659	070U	285,224,160	G	S01	S02	T01	
660	071U	285,224,160	G	S01	S02	T01	
661	072U	285,224,160	G	S01	S02	T01	
662	073U	285,224,160	G	S01	S02	T01	
663	074U	285,224,160	G	S01	S02	T01	
664	075U	285,224,160	G	S01	S02	T01	
665	076U	285,224,160	G	S01	S02	T01	
666	077U	285,224,160	G	S01	S02	T01	
667	078U	285,224,160	G	S01	S02	T01	
668	079U	285,224,160	G	S01	S02	T01	
669	080U	285,224,160	G	S01	S02	T01	
670	082U	285,224,160	G	S01	S02	T01	
671	083U	285,224,160	G	S01	S02	T01	
672	086U	285,224,160	G	S01	S02	T01	
673	088U	285,224,160	G	S01	S02	T01	
674	089U	285,224,160	G	S01	S02	T01	
675	090U	285,224,160	G	S01	S02	T01	
676	092U	285,224,160	G	S01	S02	T01	
677	093U	285,224,160	G	S01	S02	T01	
678	094U	285,224,160	G	S01	S02	T01	
679	095U	285,224,160	G	S01	S02	T01	
680	096U	285,224,160	G	S01	S02	T01	
681	097U	285,224,160	G	S01	S02	T01	
682	098U	285,224,160	G	S01	S02	T01	
683	099U	285,224,160	G	S01	S02	T01	
684	100U	285,224,160	G	S01	S02	T01	
685	101U	285,224,160	G	S01	S02	T01	
686	102U	285,224,160	G	S01	S02	T01	

**XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831**

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1. PROCESS CODES			D2. PROCESS DESCRIPTION
				S01	S02	T01	
687	103U	285,224,160	G	S01	S02	T01	
688	104U	285,224,160	G	S01	S02	T01	
689	106U	285,224,160	G	S01	S02	T01	
690	108U	285,224,160	G	S01	S02	T01	
691	110U	285,224,160	G	S01	S02	T01	
692	111U	285,224,160	G	S01	S02	T01	
693	112U	285,224,160	G	S01	S02	T01	
694	113U	285,224,160	G	S01	S02	T01	
695	114U	285,224,160	G	S01	S02	T01	
696	115U	285,224,160	G	S01	S02	T01	
697	116U	285,224,160	G	S01	S02	T01	
698	117U	285,224,160	G	S01	S02	T01	
699	118U	285,224,160	G	S01	S02	T01	
700	119U	285,224,160	G	S01	S02	T01	
701	120U	285,224,160	G	S01	S02	T01	
702	121U	285,224,160	G	S01	S02	T01	
703	122U	285,224,160	G	S01	S02	T01	
704	124U	285,224,160	G	S01	S02	T01	
705	127U	285,224,160	G	S01	S02	T01	
706	128U	285,224,160	G	S01	S02	T01	
707	129U	285,224,160	G	S01	S02	T01	
708	131U	285,224,160	G	S01	S02	T01	
709	132U	285,224,160	G	S01	S02	T01	
710	134U	285,224,160	G	S01	S02	T01	
711	135U	285,224,160	G	S01	S02	T01	
712	136U	285,224,160	G	S01	S02	T01	
713	137U	285,224,160	G	S01	S02	T01	
714	138U	285,224,160	G	S01	S02	T01	
715	139U	285,224,160	G	S01	S02	T01	
716	140U	285,224,160	G	S01	S02	T01	
717	141U	285,224,160	G	S01	S02	T01	
718	142U	285,224,160	G	S01	S02	T01	
719	143U	285,224,160	G	S01	S02	T01	
720	144U	285,224,160	G	S01	S02	T01	
721	146U	285,224,160	G	S01	S02	T01	
722	147U	285,224,160	G	S01	S02	T01	
723	148U	285,224,160	G	S01	S02	T01	
724	150U	285,224,160	G	S01	S02	T01	
725	151U	285,224,160	G	S01	S02	T01	
726	152U	285,224,160	G	S01	S02	T01	
727	153U	285,224,160	G	S01	S02	T01	
728	154U	285,224,160	G	S01	S02	T01	
729	155U	285,224,160	G	S01	S02	T01	
730	157U	285,224,160	G	S01	S02	T01	
731	158U	285,224,160	G	S01	S02	T01	
732	159U	285,224,160	G	S01	S02	T01	
733	160U	285,224,160	G	S01	S02	T01	
734	161U	285,224,160	G	S01	S02	T01	
735	162U	285,224,160	G	S01	S02	T01	

XIII. DESCRIPTION OF HAZARDOUS WASTES
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
MID 000724831

LINE NO.	A. EPA HAZARDOUS WASTECODE	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D1 . PROCESS CODES			D2. PROCESS DESCRIPTION
736	163U	285,224,160	G	S01	S02	T01	
737	164U	285,224,160	G	S01	S02	T01	
738	165U	285,224,160	G	S01	S02	T01	
739	166U	285,224,160	G	S01	S02	T01	
740	167U	285,224,160	G	S01	S02	T01	
741	168U	285,224,160	G	S01	S02	T01	
742	169U	285,224,160	G	S01	S02	T01	
743	170U	285,224,160	G	S01	S02	T01	
744	171U	285,224,160	G	S01	S02	T01	
745	172U	285,224,160	G	S01	S02	T01	
746	173U	285,224,160	G	S01	S02	T01	
747	174U	285,224,160	G	S01	S02	T01	
748	175U	285,224,160	G	S01	S02	T01	