Ohio Environmental Protection Agency

Division of Materials and Waste Management
Facility Annual Report for Solid Waste Incinerator Facilities

Annual Operational Report for 2011

Directions: This report must be submitted to Ohio EPA by April 1, 2012. Please send **2** copies to the appropriate Ohio EPA District Office and one copy to the appropriate local health department. If you have any problems with or questions about this form, please contact your Ohio EPA District Office**.** Unless otherwise noted, all responses should represent the 2011 calendar year.	(Date Received)

1. FACILITY INFORMATION

Solid Waste Facility Name:		Is this facility government owned?	☐ YES ☐ NO
Core ID (**See Licensed Facility List in Appendix**):		Ohio EPA District*:	
Ohio Solid Waste Management District:			
Address of the Physical Location of the Facility:			
County:	City/Township:	Zip: -	

* CDO = Central District; NEDO = Northeast District; NWDO = Northwest District; SEDO = Southeast District; SWDO = Southwest District

2. PERSON COMPLETING THIS REPORT

Name:		Job Title:
Address:		
City:	State:	Zip: -
Phone: ( ) -	Fax Phone: ( ) -	
E-Mail Address:		
Business Relationship to the licensee*:		
Signature:		Date:

***NOTE:** Examples of business relationships to the licensee would be: employee, co-owner, consultant, legal counsel, etc.

☐ **Entered** ____ / ____ / ____ **Initials:**_____	**PLEASE DO NOT WRITE BELOW THIS LINE**	**Program:** _____ **County:** _____ **Fac/Entity:** _____ **Subcategory:** _____

3. SOLID WASTE FACILITY OPERATIONAL STATUS

Please indicate the status of operation during 2011. Check all that apply.

☐	Check here if facility accepted waste in 2011	☐	Check here if facility permanently ceased taking and disposing waste, Ohio EPA notified in accordance with OAC 3745-27-53
Dates operated : From:	To:		
☐	Check here if facility was inactive in 2011*		Date facility ceased taking waste:
Dates facility was inactive From	To		(mm/dd/yyyy):

[1]For purposes of this form, "inactive" means that a facility that temporarily ceased receiving waste but has not begun closure activities and/or has maintained a license during the report year.

4. FACILITY ACCESS & USE

A. Are there any service area restrictions on who may use the facility? ☐ YES ☐ NO

If YES (above), then in the space below, please specify the service area restrictions:

B. Did this facility receive any waste that was transported by rail? ☐ YES ☐ NO

C. Did this facility transfer any waste to rail for disposal? ☐ YES ☐ NO

5. MEASURING WASTE RECEIPTS

Indicate the method used to measure incoming waste at the gate. Check all that apply.

☐	Visually (by volume in cubic yards).	**Please provide any conversion factor(s) used to convert volume to tons:**
☐	Scales (by weight in tons)	
☐	By capacity of hauling vehicle	

***Conversion Factor:** All waste receipts in the following sections of this report must be reported in tons. If your facility measures waste receipts by volume (cubic yards) and then converts this information into tons for purposes of this report, then please provide the conversion factor(s) in the space(s) provided.

6. WASTE FLOW DATA TABLES -- INSTRUCTIONS

General Instructions:
Convert all waste to TONS and report only tons in this section. If a conversion factor is used to determine tonnage, please provide the conversion factor(s) where indicated in Section 5.

The tables in this form may be reproduced as necessary. Instructions for editing this form in MS Word are provided in Appendix AA.

Note on using the "Sum" function in Tables: Remember that the Word document must be "protected" in order to enable the sum function in the tables to work. Please see Appendix A for more information.

When filling out the waste receipt tables:

- Please use **1 row in each table for each county of origin** .
- Convert all waste to TONS and report only tons in this section.
- If a conversion factor is used to determine tonnage, please provide the conversion factor(s) where indicated on the previous page.
- Describe "other wastes" in Section 10.

Convert all waste to TONS and report only tons in this section. If a conversion factor is used to determine tonnage, please provide the conversion factor(s) where indicated in Section 5 on the previous page.

The waste flow data tables comprise Sections 7 through 10.

In **Section 7** please report all waste from Ohio counties that are located within the same Ohio solid waste management district (SWMD) where the facility is located.

In **Section 8** please report all waste from Ohio counties that are located outside of the Ohio SWMD where the facility is located.

In **Section 9** please report all waste that originated outside of the state of Ohio. Report the waste by county if it originated from within the United States.

In **Section 10** please report the waste totals as well as descriptions of "other wastes" reported in Sections 7-9.

7. IN-DISTRICT WASTE RECEIVED

County	General Solid Waste	Industrial Solid Waste	Residual Solid Waste	C&DD Waste	Exempt Waste	Other Waste(1)	TOTALS*	Recyclables
*TOTALS								

(1) Please describe "other wastes" in Section 10. If you have more than 1 type of "other waste" from the same county you may use the next row in the table.

*** NOTE: To sum the rows and columns in MS Word, right-click the cell in the "TOTAL" row/column and select "Update Field"**

8. OUT-OF-DISTRICT WASTE RECEIVED

County	Origin	General Solid Waste	Industrial Solid Waste	Residual Solid Waste	C&DD Waste	Exempt Waste	Other Waste(1)	TOTALS *	Recyclables
	OH								
	OH								
	OH								
	OH								
	OH								
	OH								
	OH								
	OH								
	OH								
	OH								
	OH								
	OH								
	OH								
	OH								
	OH								
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	OH								
	OH								
	OH								
	OH								
	OH								
	OH								
*** To sum in MS Word, right-click the cell and select "Update Field"**									

(1) Please describe "other wastes" in Section 10. If you have more than 1 type of "other waste" from the same county you may use the next row in the table.

9. OUT-OF-STATE WASTE RECEIVED (For origin code, see Appendix AA)

County	Origin	General Solid Waste	Industrial Solid Waste	Residual Solid Waste	C&DD Waste	Exempt Waste	Other Waste(1)	TOTALS *	Recyclables
***To sum the columns in MS Word, right-click the "total" cells and select "Update Field"**									

(1) Please describe "other wastes" in Section 10. If you have more than 1 type of "other waste" from the same county you may use the next row in the table.

10. GRAND TOTAL SOLID WASTE RECEIVED AND DESCRIPTION OF "OTHER" WASTE RECEIVED

To complete Section 10, add the subtotals for each table completed in Sections 7-9 in the appropriate source category for the waste received. Line T should provide the total tons of all wastes received at the facility.

Table 10.1: Total Waste Received in 2011

Source Category	Totals from Sections 7-9 *
(A) Total Tons of In-District Waste [Section 7]	
(B) Total Tons of Out-of-District Waste [Section 8]	
(C) Total Tons of Out-of-State Waste [Section 9]	
(T) Total tons of wastes received [Sum of (A), (B), & (C) above]*	

*** Note: To sum the fields in MS Word, right click the total cell and select "update field"**

Table 10.2: Description of "other waste" reported in 2011

County	Origin	Other Waste Description	Other Waste Tons

11. DESTINATION OF MATERIALS LEAVING THE FACILITY FOR DISPOSAL

Please complete the following table to indicate the facility(ies) which receive your facility's waste. Only solid waste and C&DD sent for disposal should be reported in this table (please see Appendix BB and CC for a list of solid waste facility ID numbers). Recycling activities should be reported in Section 13.

11. Waste Sent for Disposal

Ohio County, SWMD or State and County if outside of Ohio	**Name and Facility ID number of facility** (Ohio Facility ID Numbers are listed in Appendices AA-CC) **For Ohio facilities please include the facility number**	**Amount Sent** (TONS)
	Total:	

12. SCRAP TIRE MANAGEMENT

Did this facility also operate a scrap tire collection facility? (Check one below)

☐	Yes – Reminder: Facility should have submitted form # ST-65 (J) to Ohio EPA on January 31, 2012
☐	No

Scrap Tire Management Methods – In Table 12.1 please report the management method applied to any tires received by this facility. This includes tires that may have been received incidentally in loads of other solid waste, regardless of whether the facility operated a scrap tire facility. Complete the table below. Use the following management method codes to complete Column "MM":

1 = Transferred to a beneficial use project for reuse 2 = Transferred to a monofill or monocell for disposal 3 = Transferred to a recovery facility for processing 4 = Transferred to a storage facility	5 = Transferred to a collection facility for consolidation 6 = Processed on site by a mobile recovery facility 7 = Stored on-site

In Column 2 – List the name of the facility. For Ohio facilities you may use the Core ID (Appendix DD). For beneficial use projects, include the project approval number. List the number of passenger tire equivalents (PTE's) and tons.

Table 12.1: Scrap Tire Management Methods

MM	Facility Name, Location (City, County, State) or Core ID or Beneficial Use Project Name and Number	No. of PTE's[1]	Tons
	Totals:		

[1] When converting between PTE's and tons, assume 20 lbs. per PTE

Table 12.2: Scrap Tire Transporters Used – Indicate the registration number and name of scrap tire transporters used by the facility to transport tires off-site. List destination(s) reported by transporter (Facility name, project name or number, or facility Core-ID number).

Registration Number	Name of Transporter	No. of PTE's	Destination(s)

13. RECYCLING ACTIVITIES

A. Did this solid waste facility conduct recycling activities in 2011? ☐ YES ☐ NO
If "yes", please answer questions B through E. If "no", continue with section 14.

B. Are source-separated recyclables received at the facility (i.e. segregated loads)? ☐ YES ☐ NO

C. Are "blue-bag" recyclables received at the facility? [1] ☐ YES ☐ NO

D. Are recyclables recovered from mixed solid waste at this solid waste facility? ☐ YES ☐ NO

E. Please report the amount of recyclables processed in the following table:

Table 13.1 - Recycling Activities

Material Type	Recyclables Received/Recovered in tons
Paper (other than cardboard)	
Cardboard	
Ferrous metals	
Non-ferrous metals	
Plastics	
Glass	
Lead-acid batteries (wet cell)	
Scrap tires	
Wood	
Textiles	
Other (Specify):	
Other (Specify):	
Other (Specify):	
Other (Specify):	
Total :	

1. "Blue Bag" or "Clear Bag" recyclables are recyclables that are collected in the same vehicle as Solid Waste but in separate bags that are separated from solid waste at the facility.

14. LOCAL CONTRACT FEES

In Table 14 below please list any fee(s) collected through a **contract** between the solid waste facility and the local jurisdiction. Please contact Ohio EPA if you have questions about this section.

☐ Check here if this facility did not collect any fees described above

Please note: Do not report state solid waste disposal fees, or solid waste management district generation and disposal fees (ORC 3734.57 (A) and (B)) in this table. Ohio EPA tracks that information separately.

Name of Township/Municipality/SWMD	Type of Jurisdiction*	$/Ton Fee	Total $ Collected
		/ ton	
		/ ton	
		/ ton	
		/ ton	
* Township, Municipality, SWMD, etc.		**Total:**	

15. TIPPING FEES

Unit Tipping Fees - **Tipping Fees** - Please enter the price for each applicable category for a "typical load" of solid waste disposed. That is an average price that would apply to the majority of waste accepted at this facility. If you are unable to define a "typical" load, then please report the facility's posted rates or attach a price sheet. (**Please report the base price only, do not include state or local fees or surcharges in the prices in this table**):

Table 15 - Tipping Fees

Tons (as measured with scales)	$	per ton
Compacted cubic yards	$	per cubic yard
Uncompacted cubic yards	$	per cubic yard

16. YARD WASTE REFUSAL

Ohio Administrative Code section 3745-27-52(BB)(2)(e) requires the annual operating report for incinerator facilities that have implemented a written yard waste restriction program to include a summary of instances recorded in accordance with procedures required in paragraph (EE)(1)(e) of this rule in which the owner or operator of the facility refused acceptance of a vehicle due to the presence of source-separated yard waste or mixed yard waste in the vehicle load. Please provide the summary below, and/or on (an) attached sheet(s) of paper:

17. FACILITY CLOSURE INFORMATION

17.1 – Final Closure Contact Information

Required in accordance with OAC § 3745-27-23(BB)(3)(c)

A. Is the final closure contact person someone other than the owner or operator of the facility or did the contact person change during 2011? ☐ YES ☐ NO

B. If you answered YES to part A above, then please provide the following information:

Name:

Address 1: Telephone:

Address 2: E-mail

City: State: Zip:

17.2 – Itemized Final Closure Cost Estimate

Ohio Administrative Code (OAC § 3745-27-52(BB)(3)(b) requires the annual operational report to include the annually adjusted final closure cost estimate required by OAC 3745-27-15. Please list the itemized required cost estimate information below and/or on an attached sheet(s) of paper and answer the questions below. Only the itemized cost estimates are required to be submitted with this report.

Note: The 2011 inflation factor that was used for updating costs in operating year 2011 was **0.9%.** Facilities with total assurance less than or equal to $20,000 are not required to adjust for inflation. This inflation factor would be used on any financial assurance instrument required to be submitted during 2011.

Financial Assurance Check-List:

The check-list below is provided to help ensure that you completed the 2011 financial assurance requirements as required by OAC 3745. The check-list addresses several common errors and omissions and helps to ensure that your financial assurance is reviewed properly. Please complete the checklist and note the associated comments.

1. Are the cost estimates that you submitted with this report itemized?		☐ Yes	☐ No
Please Note: If you answered "No" to #1, please itemize the estimates and attach them to the back of this page.			
2. Were the cost estimates adjusted for inflation? (applies only facilities with total assurance greater than or equal to $20,000)	☐ Not Applicable	☐ Yes	☐ No
Note: The inflation factor that was used for updating costs in operating year 2011 was **0.9%.** This inflation factor would be used on any financial assurance instrument required to be submitted during 2011.			
3. Were the appropriate inflationary increases made to the financial assurance instrument?	☐ Not Applicable	☐ Yes	☐ No
4. If any of the cost estimates were DECREASED, did you provide justification for the decreases?	☐ Not Applicable	☐ Yes	☐ No
Please Note: If you answered "No" to any of the questions in 2, 3, or 4 above, please contact a financial assurance specialist at Ohio EPA to determine whether or not you need to submit an amended instrument. Attach the original, itemized cost estimates that you have already submitted to the back of this page.			
5. Were any of the cost estimates increased from last year to reflect increases in estimated final closure, post-closure care, or corrective measures costs, beyond adjustments made for inflation?		☐ Yes	☐ No
6. Did you submit an amended, 2011 financial insurance instrument during 2011?		☐ Yes	☐ No

* * *

NOTE: The information required in sections 18 - 19 of this form applies to incinerator facilities with an approved solid waste permit to install (PTI). If your facility does <u>not</u> operate under an approved solid waste PTI, then you may skip sections 18 - 19 and go directly to section 20.

18. MAINTENANCE REPORT (facilities with an approved solid waste PTI only)

Paragraph (BB)(3)(a) of OAC rule 3745-27-52 requires the annual report of incinerator facilities with an approved permit to install to summarize any maintenance performed on the facility's leachate control system or any other monitoring and control system installed at the facility. Provide the summary below, or on an attached sheet(s) of paper:

19. ASH TESTING RESULTS

OAC § 3745-27-52(BB)(2)(d) requires the annual report to include ash testing results. Facilities should refer to OAC rule 3745-52-11, *Hazardous waste determination* which states that Any person who generates a waste, as defined in rule 3745-51-02 of the Administrative Code, must determine if that waste is hazardous. Facilities operating under an approved Permit to Install should also refer to their Ash Management Plan [see OAC § 3745-27-50(C)(4)(c)].

Attach the ash testing results behind this cover sheet.

20. LEACHATE COLLECTION SYSTEM MAINTENANCE CERTIFICATION

(Facilities with an approved PTI, only)

Please complete the certification statement below as specified in Paragraph (BB)(3)(d) of OAC rule 3745-27-52:

I, _____ certify that the leachate collection system for
(Print Name)

_____
(Name of Facility)

has been maintained during 2011 to prevent blockage or clogging that may impede proper collection of leachate.

21. NOTARIZED CERTIFICATION (all facilities)

I, _____ , as a representative of
(Print Name)

the _____ solid waste facility
(Name of Facility)

do hereby swear that, to the best of my knowledge, the information contained in this report is true and accurate.

Signature:_____ Date:_____

Sworn to and subscribed in my presence this _____ day of _____, 2011

Notary Public My commission expires: _____/_____/_____

SEAL

22. General feedback and special circumstances affecting facility operations in 2011

You may use this space to provide any comments that you wish to share concerning the preparation of this report, the data contained in it, Ohio EPA's review of the report, or suggestions for improving the reporting process in the future.

2011 Facility Annual Operational Report Form Appendices

(Note: These appendices are for reference purposes only, and should not be submitted with the final report)

Contents:

Appendix AA ……. Instructions for Completing this Form Electronically

Appendix BB ……. Transfer Facility Core ID's

Appendix CC ……. MSWLF Facility Core ID's

Appendix DD ……. Other Solid Waste Facility Core ID's

Instructions for the MS Word version of the Solid Waste Facility Annual Operations Report

The Ohio 2011 Annual Operations Report has been made available in MS Word format (version 2003/2007 compatible). The report form includes form fields that can be easily completed as described below. If you would like assistance with this form, please contact your Ohio EPA District Office.

Before entering data - users must ensure that the form is locked or protected.

Locking /Protecting the form - The form should be locked when you receive it. If the form is not locked or you need to unlock it to make edits, please follow the procedure below.

- **MS Office 2007 users** – In MS Office 2007 the form can be locked and unlocked as follows:

  To Unlock the Form:

  a. Developer >> Protect Document >> Restrict Editing and Formatting

  b. Under #2 "Editing Restrictions" uncheck the box that says "*Allow only this type of editing in the document"*

  Note: This may initially seem counterintuitive; however, users need to open the "Restrict Editing" dialogue box in order to "turn-off" the restrictions.

  To Lock the Form and enter data:

  a. Developer >> Protect Document >> Restrict Editing and Formatting

  b. Under #2 "Editing Restrictions" Select "Filling in Forms" then check the box that says "*Allow only this type of editing in the document"*

  d. Click the button that says "Yes, Start Enforcing Protection." There is no password (see note on passwords below).

  Important Notes:

  - You may need to load the **Developer Tools** onto the **Main Ribbon** and show the **Developer Tab** to edit this form.

  - **You DO NOT need to enter a password!** When the password dialogue box appears, you may leave the password blank simply press "OK" unless you want to protect the form for your own use.

- **Users of MS Word XP and earlier versions of MS Office –** If you are using an earlier version of MS Office, you should be able to edit the file. If you have difficulty try downloading the plug-in from Microsoft for backward compatibility with earlier versions of Office.

With the document open in Word 2003, go to the **View** menu and select **Toolbars** >> **Forms**. The Forms toolbar should appear. Clicking the lock icon on the **Form Toolbar** will lock and unlock the form for entry.

- When you receive the form, it should be "locked" ("protected" in Word 2007). This means that you cannot make changes to the form, but the form fields are activated for data entry. Ensure that the form is locked before you begin entering data. Most of the tools in the Forms Toolbar will appear "grayed-out" when the form is locked. To lock and unlock the form, simply click the lock icon on the Forms Toolbar.

- Changes to the form should not be necessary under most circumstances and the form should be locked for data entry. However, if changes need to be made they can be made as follows:

    - Unlock the form as described above.
    - Once the form is unlocked, changes may be made.
    - IMPORTANT: **Data cannot be entered into form fields when the form is unlocked**; the form field will be deleted and overwritten with text. You will also not be able to tab between fields if the form is unlocked.
    - To change the properties of a form field right-click on the field while the form is unlocked.
    - When finished making changes, **Lock or protect the form before resuming data entry.**

- **Editing Headers:** The Facility ID numbers for all facilities are now listed in the Appendices. To enter the Facility ID number into the header follow the instructions below:

    - Review the directions for unlocking the form above. Unlock the form.
    - Click on the header to edit and add the Core ID #. Close the header dialogue box.
    - **IMPORTANT: Remember to re-lock the form before entering data.**

- Select the first field in section I of the form with the cursor, and begin entering data.

- The individual(s) entering data can rapidly tab between fields and enter data. Check boxes can be completed in three ways: by clicking on them with the cursor, hitting the space bar, or by typing an "x".

- **Sum Rows and Columns in a Table** – Some of the tables in the 2011 FAR form will automatically sum values in a row or column. To calculate the sum, right-click on the "total" cell and select "Update Field" from the menu.

- Several fields on the form have "pull-down menus". To complete these fields, simply click on the arrow at the right of the field and select the appropriate response from the menu.

- If extra data are provided on (an) additional sheet(s), refer the reader to the attached sheet in the form field provided.

Table AA - State Abbreviations

Waste Origin	Abbr.
Alabama	AL
Alaska	AK
Arizona	AZ
Arkansas	AR
California	CA
Colorado	CO
Connecticut	CT
Delaware	DE
Florida	FL
Georgia	GA
Hawaii	HI
Idaho	ID
Illinois	IL
Indiana	IN
Iowa	IA
Kansas	KS
Kentucky	KY
Louisiana	LA
Maine	ME
Maryland	MD
Massachusetts	MA
Michigan	MI
Minnesota	MN
Mississippi	MS
Missouri	MO
Montana	MT
Nebraska	NE
Nevada	NV
New Hampshire	NH

Waste Origin	Abbr.
New Jersey	NJ
New Mexico	NM
New York	NY
North Carolina	NC
North Dakota	ND
Ohio	OH
Oklahoma	OK
Oregon	OR
Pennsylvania	PA
Rhode Island	RI
South Carolina	SC
South Dakota	SD
Tennessee	TN
Texas	TX
Utah	UT
Vermont	VT
Virginia	VA
Washington	WA
West Virginia	WV
Wisconsin	WI
Wyoming	WY
District of Columbia	DC
Virgin Islands	VI
Canada	CN
Puerto Rico	PR
Mexico	MX
Other / Unknown	-

Appendix BB – Table BB.1 – Ohio Transfer Facility Core ID's (Sorted by County)

NOTE: If you received waste via a rail facility with no Ohio EPA ID number, please enter "999999"

County	Facility Name	CoreID
Allen	WM Ohio Lima TF	2286
Belmont	Apex Energy Inc. Waste TS	3492
Butler	Hamilton City TF	133783
Carroll	J & J Refuse Service TF	5007
Cuyahoga	Harvard Road TS	10687
Cuyahoga	City of Euclid TS	12366
Cuyahoga	Westlake TF	12160
Cuyahoga	Strongsville Solid Waste TF	11609
Cuyahoga	Shaker Heights Service Dept. TS	11145
Cuyahoga	Waste Management Cleveland T&R	10688
Cuyahoga	City of East Cleveland Refuse TS	9143
Cuyahoga	Cleveland Heights TS	8705
Cuyahoga	Ridge Road TS	8613
Cuyahoga	City of Rocky River TS	11034
Cuyahoga	BFI Glenwillow TF	54244
Cuyahoga	Broadview Heights Recycling Center	8345
Darke	Rumpke Recycling & TS Greenville	12672
Delaware	Delaware County TS	13091
Erie	BFI WS Sandusky Resource Recovery Facility	48225
Erie	Kelley's Island TS	13505
Fairfield	Lancaster TS	13723
Fayette	Fayette County TF	54285

County	Facility Name	CoreID
Franklin	Columbus Transfer & Rec Fields Avenue	274280
Franklin	Georgesville Road TF	15062
Franklin	Waste Mgt. T&R	15274
Franklin	Morse Road TS	15487
Franklin	Reynolds Avenue TS	15711
Franklin	Jackson Pike TF	233511
Fulton	Fulton Co. Solid Waste TF	16500
Fulton	Archbold Refuse TF	266628
Greene	Waste Mgt. Fairborn TF	17624
Guernsey	Kimble (Cambridge) T&R Facility	54246
Hamilton	Cincinnati TF Este Ave.	19207
Hamilton	Cincinnati Evandale	138865
Hamilton	Cincinnati Elda TF	19207
Hardin	Hardin Co. Solid Waste TF	21712
Huron	Huron County TF	22910
Knox	Allied TS, Mt. Vernon	23800
Lawrence	Lawrence Co. TF	262417
Licking	WM of Ohio 213 Newark Transfer & Hauling Facility	52751
Marion	Marion County SW TF	29630
Medina	Medina County Material Recovery Facility	30065
Medina	Wadsworth Solid Waste TS	30268
Meigs	Meigs County TS	130927

Abbreviations: TF= "Transfer Facility"; TS = "Transfer Station"; T&R = "Transfer and Recycling"

Table BB.1 (continued) – Ohio Transfer Facility Core ID's (Sorted by County)

County	Facility Name	CoreID
Mercer	Maharg Inc.	134351
Miami	Miami Co. Solid Waste & Recycling Facility	30867
Montgomery	Montgomery County **North** TF	32289
Montgomery	Montgomery County **South** TF	54245
Ottawa	Put-in-Bay Township TF	34105
Pickaway	Circleville TS	34655
Portage	Portage County SWMD TF	35192
Richland	Allied Waste Mansfield	36496
Ross	WM of Ohio Chilicothe TF	36739
Ross	RLS Transfer Facility	269135
Sandusky	BFI of Ohio	133784
Shelby	Shelby County TS	37920
Stark	Kimble Transfer & Recovery Facility	38787
Stark	JMW Solid Waste Transfer	38866
Summit	WM Akron Central TS	39741
Summit	Kimble Twinsburg T&R	249945
Trumbull	Total Waste Logistics / LAS Recycling	54255
Trumbull	Warren Recycling Inc. TF	133962
Van Wert	Van Wert County Refuse TS	43305

Abbreviations: TF= "Transfer Facility"; TS = "Transfer Station"; T&R = "Transfer and Recycling"

Appendix CC – Ohio MSW Landfill (LF) Core ID's (Sorted by County)

County	Facility	CoreID
Ashtabula	WM Geneva LF	54419
Athens	Athens-Hocking Reclamation Center	3078
Brown	RWS Brown County Sanitary LF	3916
Clinton	Wilmington LF	6451
Coshocton	Coshocton LF	7032
Crawford	Crawford County LF	7270
Cuyahoga	City of Brooklyn LF	8364
Cuyahoga	Royalton Road LF	11060
Defiance	Defiance County Sanitary LF	12919
Erie	Erie County Sanitary LF	13359
Fairfield	Pine Grove Regional Facility LF	13668
Franklin	SWACO Franklin County LF	15005
Gallia	Gallia County Sanitary LF	16687
Hamilton	Bond Road LF	18465
Hamilton	Rumpke Sanitary LF, Inc.	33318
Hancock	Hancock County Sanitary LF	21465
Henry	Henry County LF	22065
Holmes	Holmes County LF	22641
Jackson	Beech Hollow LF	54230
Lake	Lake County Solid Waste Facility	24397
Logan	Cherokee Run LF	139513
Lorain	BFI of Ohio Lorain County LF	26024
Lucas	Hoffman Road Sanitary LF	27057
Mahoning	BFI Carbon Limestone Sanitary LF	28726

County	Facility	CoreID
Mahoning	Central Waste, Inc. LF	28809
Mahoning	WM Mahoning LF, Inc.	29084
Mercer	Celina Sanitary LF	140649
Montgomery	Stony Hollow Recycling & Disposal Facility	32719
Ottawa	BFI Ottawa County LF	33837
Perry	Suburban South R & D Facility LF	54294
Perry	Tunnel Hill Recl. MSWLF	
Pike	Pike Sanitation LF	34780
Preble	Preble County Sanitary LF	35825
Richland	BFI Oakland Marsh / Noble Rd LF	36417
Seneca	Sunny Farms LF	37706
Stark	American LF, Inc.	38042
Stark	RW Countywide LF	38390
Tuscarawas	Kimble Sanitary LF	42709
Wayne	Mount Eaton East LF	44561
Williams	Williams County LF	45017
Wood	Evergreen R& D LF	45177
Wood	Wood County LF	45563
Wyandot	Wyandot County Environmental Sanitary LF	45626

Appendix DD - Other Solid Waste Facilities Core ID's (Sorted by County)

County	Facility	CoreID
Ashland	Mansfield Plumbing Products, China Division Landfill	2528
Ashtabula	Reserve Environmental Services Inc.	2875
Ashtabula	Millennium Inorganic Chemicals Plant 2 Landfill	231750
Clermont	Zimmer Industrial SW Disposal Landfill	6306
Coshocton	AEP Conesville Residual Waste Landfill	7041
Cuyahoga	Arcelor Mittal Cleveland Inc.	8186
Defiance	GM Powertrain Group Defiance Plant Landfill	12895
Erie	Huron Lime Company No. 2 Landfill	13503
Gallia	Gavin Plant Residual Waste Landfill	16700
Jefferson	Crdinal FAR 1 Residual Waste LF	272343
Licking	Owens Corning Fiberglass Landfill	25536
Lucas	Envirosafe HW & Ind Landfill	27256
Montgomery	Fraser Paper Inc. / West Carrollton Mill Landfill	148712
Ottawa	Graymont Dolime Ohio Inc. Landfill	33916
Ottawa	US Gypsum Company Landfill	33915
Ottawa	Brush Wellman Inc. Landfill	52732
Paulding	Lafarge N. America, Inc. Landfill	34233
Pike	Pike Tire Monofill	146251
Stark	American Tire Monofill	38047
Stark	Liberty Tire aka C&E Coal Tire Project	54243
Summit	3M Copley, Bldg 42-8E-27	128209
Trumbull	AM Stericycle/BFI Medical Waste, Inc.	41805
Trumbull	WCI Steel, Inc. Landfill	42096
Wayne	Rittman Paperboard Packaging Corp. of America Landfill	44595