

STATE OF MISSISSIPPI

STATUS REPORT ON SOLID WASTE MANAGEMENT FACILITIES AND ACTIVITIES

CALENDAR YEAR 2014



PREPARED BY:

**SOLID WASTE POLICY, PLANNING & GRANTS BRANCH
OFFICE OF POLLUTION CONTROL
MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY**

TABLE OF CONTENTS

| | |
|--|-----------|
| TABLE OF CONTENTS | 3 |
| INTRODUCTION..... | 4 |
| STATUS REPORT SUMMARY | 7 |
| MUNICIPAL SOLID WASTE (MSW) LANDFILLS..... | 11 |
| NON-MUNICIPAL SOLID WASTE (NON-MSW) LANDFILLS | 34 |
| CLASS I AND CLASS II RUBBISH SITES | 37 |
| INDUSTRIAL AND INSTITUTIONAL LANDFILLS..... | 45 |
| INDUSTRIAL AND INSTITUTIONAL RUBBISH SITES | 48 |
| TRANSFER STATIONS..... | 51 |
| LAND APPLICATION SITES..... | 54 |
| PROCESSING FACILITIES | 57 |
| COMPOSTING FACILITIES..... | 60 |
| BENEFICIAL USE OF NONHAZARDOUS SOLID WASTES AND/OR BY-PRODUCTS..... | 64 |
| WASTE TIRE MANAGEMENT | 67 |

INTRODUCTION

The Mississippi Department of Environmental Quality (MDEQ) has developed this status report to provide information on solid waste management activities conducted in Mississippi during Calendar Year 2014. A report on the solid waste management or disposal activities conducted at each landfill, rubbish site, transfer station, land application site, processing facility, and composting facility in the state is required to be submitted to the MDEQ by the facility owner or operator each year. Beneficial use determination holders are also required to submit an annual report to the MDEQ containing information on the distribution of industrial and other by-products for legitimate end uses. Additionally, waste tire haulers and commercial waste tire collection and processing facilities are required to report certain information regarding the quantities of waste tires managed. This status report provides summary information on these activities during 2014 as listed below:

Commercial Solid Waste Disposal Facilities

This report contains a summary of information on disposal activities conducted at commercial disposal facilities in the state. A commercial solid waste disposal facility is any facility that is engaged in the disposal of solid waste for compensation or which accepts waste from more than one generator not owned by the facility owner. Commercial solid waste disposal facilities include:

- Municipal Solid Waste (MSW) Landfills
- Non-Municipal Solid Waste (Non-MSW) Landfills
- Class I and Class II Rubbish Sites

Non-Commercial Solid Waste Disposal Facilities

This report contains a summary of information on disposal activities conducted at non-commercial disposal facilities. A non-commercial solid waste disposal facility is a facility that receives solid waste from a single generator and that is not operated for compensation. Non-commercial solid waste disposal facilities include:

- Industrial and Institutional Landfills
- Industrial and Institutional Rubbish Sites

Transfer Stations

This report contains a summary of information on activities conducted at permitted solid waste transfer stations in Mississippi. A transfer station is a fixed facility primarily used for the purpose of transferring solid waste from one solid waste transportation vehicle to another.

Solid Waste Land Application Sites

This report contains a summary of information on activities conducted at permitted land application sites in Mississippi. A land application site is a site that receives wastes for incorporation into the soil, injection below the land surface, or other application of wastes on the land for soil amendment or conditioning purposes or for biodegradation of the wastes.

Processing Facilities

This report contains a summary of information on activities conducted at permitted solid waste processing facilities in Mississippi. A solid waste processing facility is a facility that sorts, shreds, grinds, bales, treats or otherwise processes solid waste to facilitate recycling, reuse, or disposal. These facilities do not include sites that receive and manage only pre-sorted recyclable components of solid waste.

Composting Facilities

This report contains a summary of information on activities conducted at composting facilities in Mississippi. A composting facility is a facility that receives organic wastes such as food scraps, animal manures, vegetative debris, and untreated wood wastes and generates compost through managed decomposition processes.

Beneficial Use of Nonhazardous Solid Waste and/or By-Products

This report contains a summary of information on activities conducted by Beneficial Use Determination (BUD) holders. Mississippi's Beneficial Use Program provides a mechanism whereby industries and other generators may provide eligible solid wastes and/or by-products to users for legitimate end-uses where determined appropriate by the MDEQ.

Waste Tire Management

This report contains a summary of information on the management of waste tires in Mississippi. Mississippi's Waste Tire Management Program administers state rules and regulations for the proper storage, collection, transportation, processing, recycling, and disposal of waste tires.

This status report contains information that may be utilized by local government officials and solid waste decision makers, disposal facility owners and operators, state agencies, and other organizations. Copies of this report will be available to local government officials and solid waste decision makers to assist them in planning for the management of solid wastes in their jurisdictions. A copy of this status report will also be provided to the Mississippi Department of Revenue for verification of the information that the Department of Revenue receives from commercial disposal facility owners/operators each year.

The submitted information on the total amount of wastes received or distributed in tons for Calendar Year 2014 has generally not been fully verified by the MDEQ for accuracy. For

additional information on this Status Report or to review the annual reports for a specific solid waste management facility, please contact:

Mr. Trent Jones, P.E., BCEE
MDEQ Solid Waste Policy, Planning & Grants Branch
P.O. Box 2261
Jackson, MS 39225
Phone/Fax: (601) 961-5726 / (601) 961-5785
Email: trent_jones@deq.state.ms.us

For copies of previous reports or for additional information on solid waste management in Mississippi, please visit the MDEQ Solid Waste Program webpage at:

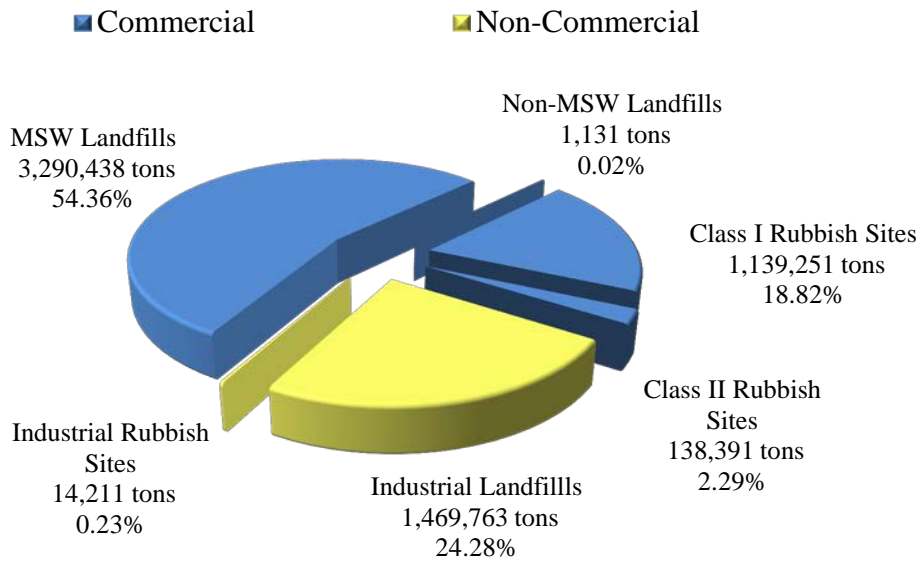
<http://www.deq.state.ms.us/solidwaste>

STATUS REPORT SUMMARY

Solid Waste Disposal Facilities

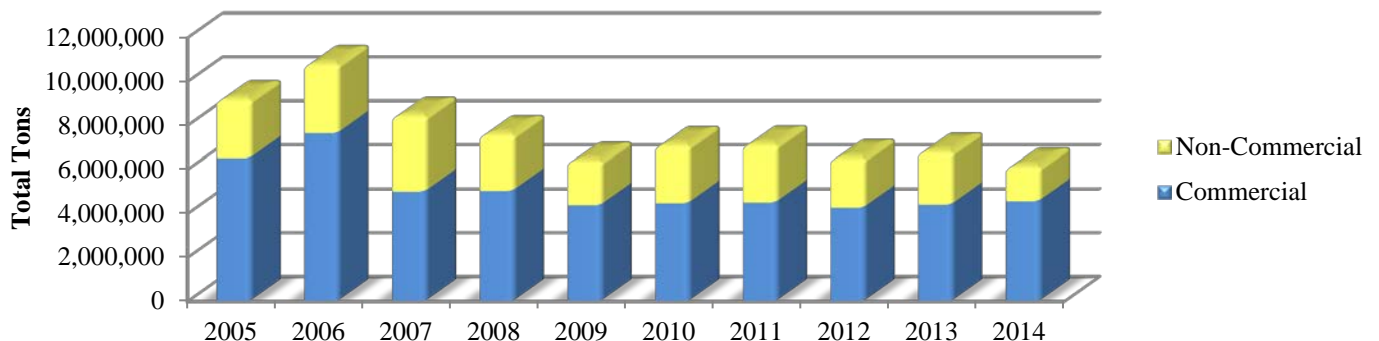
The annual facility reports indicate that a total of 6,053,185 tons of solid waste was received for disposal during Calendar Year 2014 at commercial and non-commercial landfills and rubbish sites. Commercial solid waste disposal facilities disposed of 4,569,211 tons (75.48%) of waste and non-commercial solid waste disposal facilities disposed of 1,483,974 tons (24.52%) of waste (see Figure 1).

FIGURE 1



This status report also indicates that Mississippi received a total of 708,709 tons of solid waste from out-of-state sources representing 11.71% of the total solid waste that was disposed during Calendar Year 2014. Commercial landfills received 650,687 tons and commercial rubbish sites received 58,022 tons of out-of-state waste. Overall, in 2014, Mississippi solid waste disposal facilities received 677,755 tons less nonhazardous solid waste for disposal than during Calendar Year 2013 (see Figure 2).

FIGURE 2



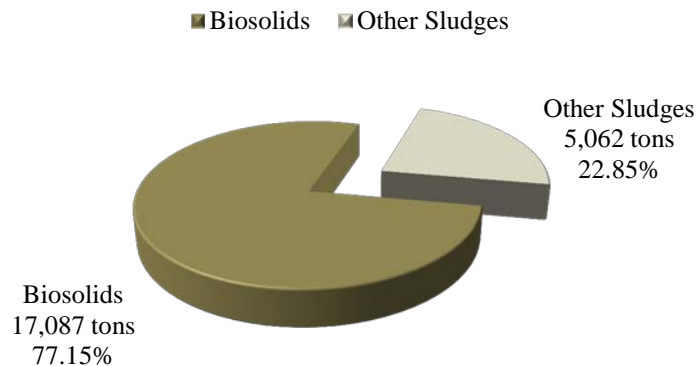
Transfer Stations

The annual reports indicate that a total of 753,100 tons of solid waste was received during Calendar Year 2014 at solid waste transfer stations for ultimate disposal at a commercial solid waste landfill.

Land Application Sites

The annual reports indicate that a total of 22,149 tons of solid waste was received during Calendar Year 2014 at land application sites. Land application sites applied 17,087 dry tons (77.15%) of municipal wastewater sludge (biosolids) and 5,062 dry tons (22.85%) of waste other than municipal wastewater sludge such as poultry processing sludge, industrial process sludge, and other materials (see [Figure 3](#)).

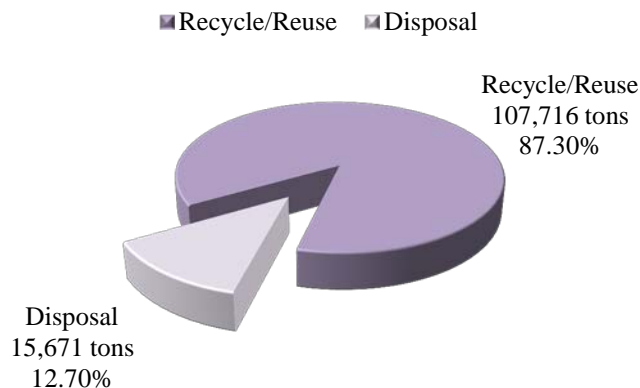
FIGURE 3



Processing Facilities

The annual reports indicate that a total of 123,387 tons of solid waste was received during Calendar Year 2014 at processing facilities. These facilities processed a variety of solid wastes including wood wastes, ash, construction and demolition materials, putrescible wastes, and medical wastes to facilitate recycling, reuse or disposal. Processing facilities recycled or reused 107,716 tons (87.30%) of the solid wastes received and disposed of 15,671 tons (12.70%) of the solid waste received (see [Figure 4](#)).

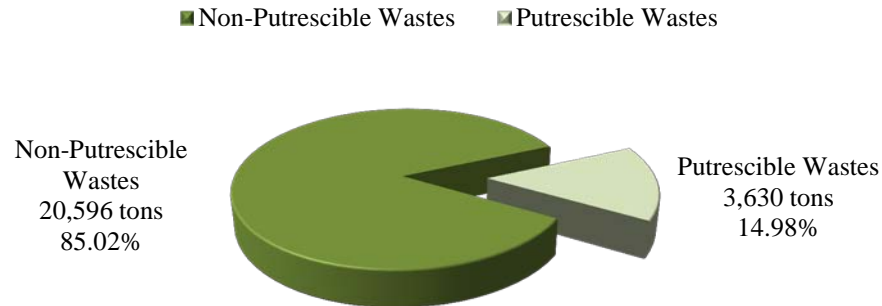
FIGURE 4



Composting Facilities

The annual reports indicate that a total of 24,226 tons of solid waste was received during Calendar Year 2014 at composting sites. Facilities that compost only non-putrescible wastes such as vegetative debris and untreated wood wastes received 20,596 tons (85.02%) of the total. Facilities that compost non-putrescible wastes and putrescible waste such as food wastes and animal manures received 3,630 tons (14.98%) of solid waste (see [Figure 5](#)).

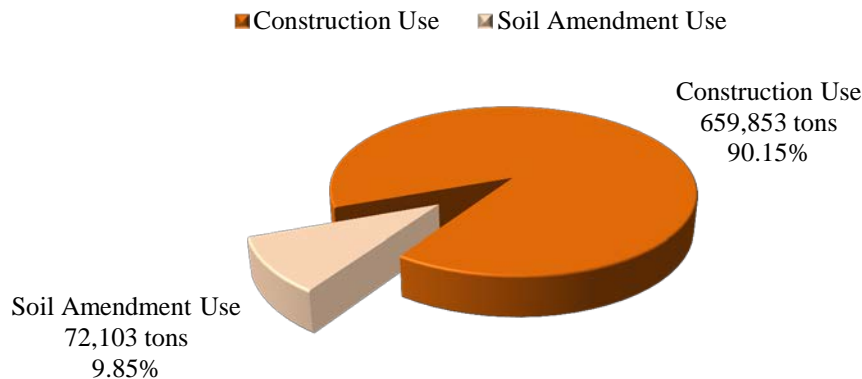
FIGURE 5



Beneficial Use Determinations

The annual reports indicate that a total of 731,956 tons of solid wastes and/or by-products were distributed by Beneficial Use Determination (BUD) holders for legitimate end uses in the State of Mississippi during Calendar Year 2014. Construction related projects accounted for 659,853 tons (90.15%) of the by-products distributed and the remaining 72,103 tons (9.85%) were used in soil amendment or conditioning activities (see [Figure 6](#)).

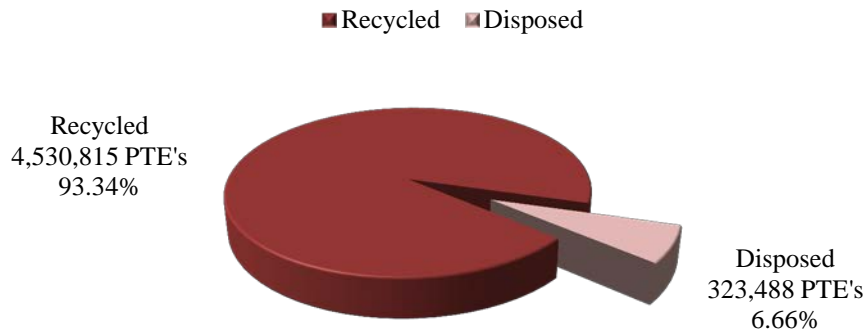
FIGURE 6



Waste Tire Management Program

The waste tire processing facility reports indicate that a total of approximately 4,854,303 passenger tire equivalents (PTE's) were managed in Mississippi during Calendar Year 2014. Approximately 4,530,815 PTE's (93.34%) of the waste tires went to processing facilities that recycle the majority of the waste tire and the remaining 323,488 PTE's (6.66%) went to processing sites that dispose of all components of the waste tire in permitted monofills or rubbish sites (see Figure 7).

FIGURE 7



MUNICIPAL SOLID WASTE (MSW) LANDFILLS

MSW Landfills are commercial disposal facilities that are designed and constructed to receive a wide range of nonhazardous solid wastes for disposal including household garbage, commercial business wastes, nonhazardous industrial wastes, and special wastes such as asbestos or treated medical wastes. There were 19 MSW landfills that operated in the state during Calendar Year 2014. According to the submitted annual reports, these landfills disposed of a total of 3,290,438 tons of solid waste during Calendar Year 2014.

The annual report on the solid waste disposal activities conducted at each MSW landfill is required by the Mississippi Code Annotated §17-17-219 and Rule 1.4.B.(15) of the Mississippi Nonhazardous Solid Waste Management Regulations. This report contains a summary of the information from these individual facility reports as provided by the facility owners. The report includes the following information:

1. A state map showing the locations of MSW landfills;
2. A summary of operational information contained in the individual annual reports for Calendar Year 2014 for MSW landfills; and
3. Individual state maps for the 19 active MSW landfills including geographic locations, the geographic areas serviced with the amount of wastes received in tons/year, and other pertinent information.

MSW Landfill Disposal Trends

Data in this report indicates that during 2014, Mississippi MSW landfills received 22,996 tons less municipal solid waste for disposal than during Calendar Year 2013 (see [Figure 8](#) below).

FIGURE 8

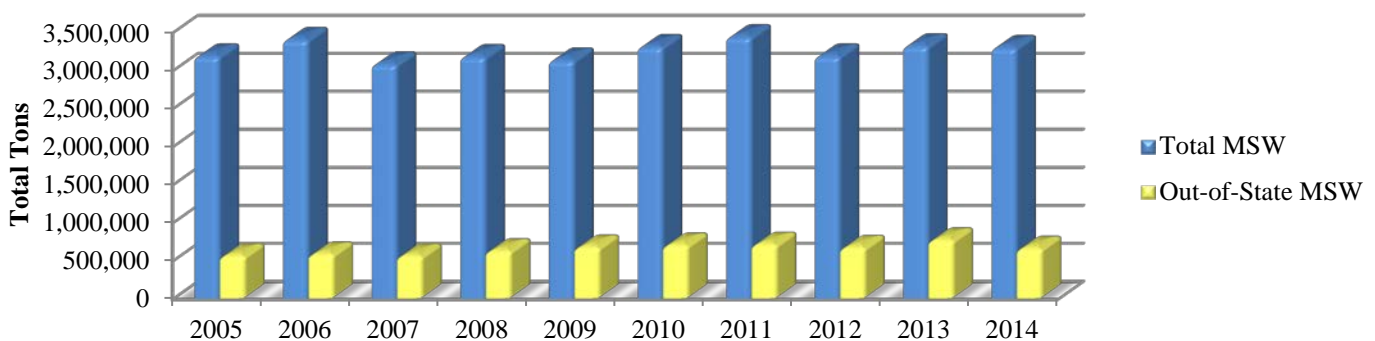


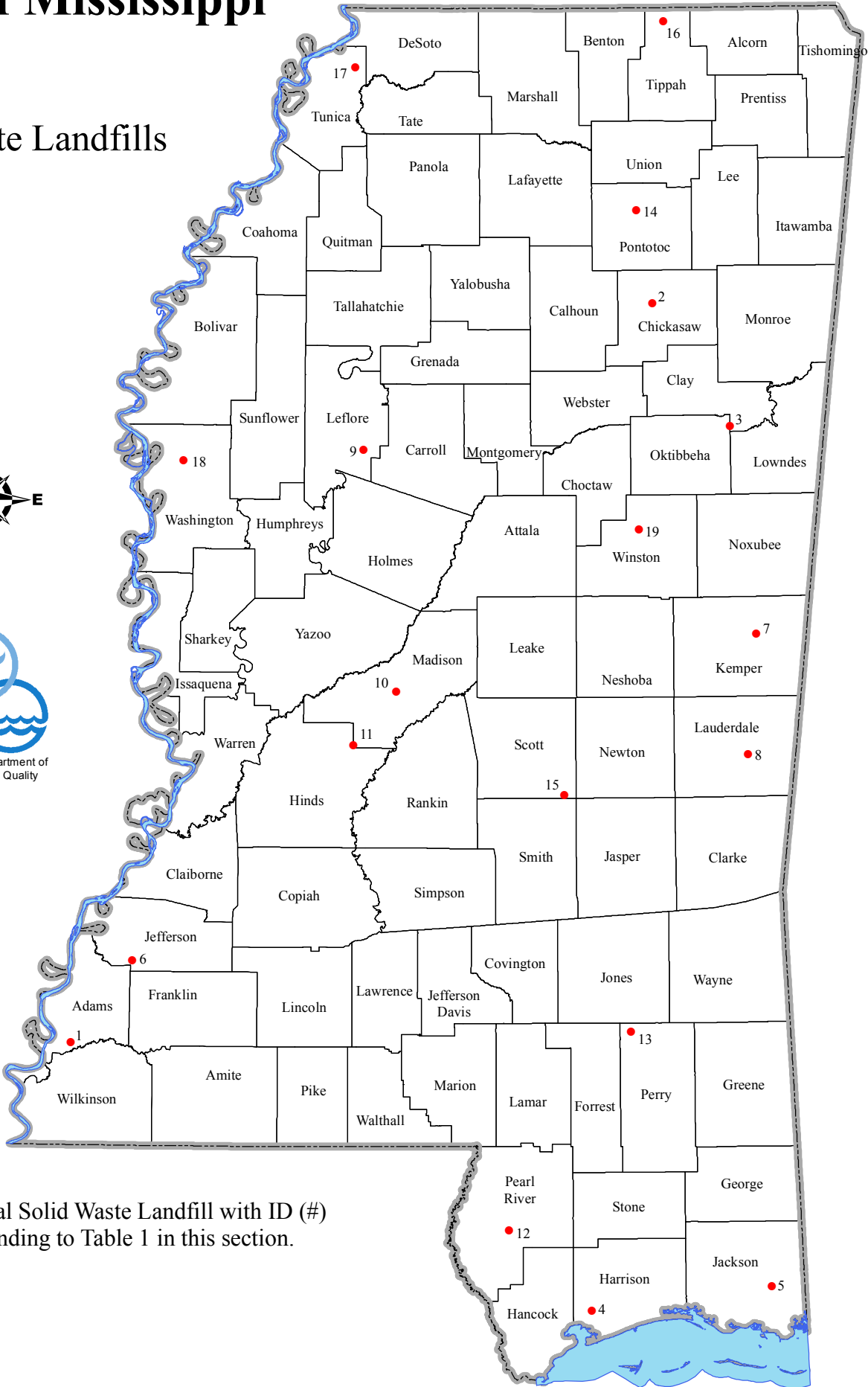
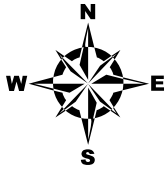
FIGURE 9 below shows a comparison of the annual disposal amounts for MSW landfills from Calendar Years 2009 through 2014. Over this six year period, the average annual percent change in disposal rates was +1.15% for total MSW, +1.55% for in-state MSW, and +0.004% for out-of-state MSW. The total amount of wastes disposed at MSW Landfills during Calendar Year 2014 represents a 5.27% increase over the total amount of waste received in Calendar Year 2009.

FIGURE 9

| | <u>CALENDAR YEAR</u> | | | | | | |
|-------------------|----------------------|-------------|-------------|-------------|-------------|-------------|-----------------------------|
| MSW (tons) | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | Avg. Annual % Change |
| Total | 3,125,734 | 3,303,079 | 3,432,853 | 3,180,139 | 3,313,434 | 3,290,438 | 1.15 |
| In-State | 2,459,134 | 2,609,777 | 2,729,305 | 2,517,611 | 2,552,346 | 2,639,751 | 1.55 |
| Out-of-State | 666,600 | 693,301 | 703,548 | 662,528 | 761,028 | 650,687 | 0.004 |

State of Mississippi

Municipal Solid Waste Landfills



● Municipal Solid Waste Landfill with ID (#) corresponding to Table 1 in this section.

TABLE 1
Disposal Information on Municipal Solid Waste Landfills
Calendar Year 2014

| (I) ID | (II) County | (III) Name of Facility | (IV) Owner | (V) Permitted Acreage | (VI) | (VII) | | (VIII) |
|-------------|------------------|---------------------------------|-------------------------------|-------------------------------|--------------------------------------|---|-------|---------------------------------|
| | | | | | Total Waste Received tons/year | Out of State Waste Received tons/year | % | Est. Life Remaining years |
| 1 | Adams | Plantation Oaks Landfill | Waste Mgt. of MS, Inc. | 80 | 64,923 | 8,307 | 12.80 | 86 |
| 2 | Chickasaw | Prairie Bluff Landfill | Waste Mgt. of MS, Inc. | 236 | 78,693 | 15,232 | 19.36 | 150 |
| 3 | Clay | Golden Triangle Reg. Landfill | Golden Triangle Reg. SWMA | 288 | 145,212 | 0 | 0.00 | 50 |
| 4 | Harrison | Pecan Grove Landfill | Waste Mgt. of MS, Inc. | 176 | 405,385 | 3,038 | 0.75 | 17 |
| 5 | Jackson | MacLand Landfill** | MacLand Disposal Center, Inc. | 49 | 171,567 | 67,212 | 39.18 | 16 |
| 6 | Jefferson | Riverbend Landfill | Riverbend Env. Services, LLC | 162 | 174,552 | 89,752 | 51.42 | 77 |
| 7 | Kemper | Kemper Co. Landfill | Kemper Co. Landfill Company | 22 | 56,717 | 7,247 | 12.78 | 15 |
| 8 | Lauderdale | Pine Ridge Landfill | Waste Mgt. of MS, Inc. | 75 | 109,069 | 17,721 | 16.25 | 35 |
| 9 | Leflore | Leflore County Landfill | Leflore Co. B.O.S. | 56 | 83,733 | 0 | 0.00 | 10 |
| 10 | Madison | Canton Sanitary Landfill | City of Canton | 150 | 40,458 | 0 | 0.00 | 83 |
| 11 | Madison | Little Dixie Landfill | BFI Waste Sys. of MS, LLC | 165 | 279,844 | 50 | 0.02 | 13 |
| 12 | Pearl River | Central Landfill | TransAmerican Waste, Inc. | 109 | 60,251 | 7,192 | 11.94 | 124 |
| 13 | Perry | Pine Belt Reg. Landfill | Pine Belt Reg. SWMA | 49 | 156,331 | 0 | 0.00 | 5 |
| 14 | Pontotoc | Three Rivers Reg. Landfill | Three Rivers Reg. SWMA | 207 | 210,211 | 0 | 0.00 | 55 |
| 15 | Scott | Clearview Env. Control Facility | Chambers of MS, Inc. | 145 | 365,311 | 400 | 0.11 | 40 |
| 16 | Tippah | Northeast MS Reg. Landfill | Northeast MS Reg. SWMA | 82 | 420,615 | 226,362 | 53.82 | 11 |
| 17 | Tunica | Tunica Landfill | Waste Mgt. of Tunica, Inc. | 203 | 303,433 | 197,160 | 64.98 | 58 |
| 18 | Washington | Big River Landfill | BFI Waste Sys. of MS, LLC | 148 | 138,539 | 11,014 | 7.95 | 103 |
| 19 | Winston | Louisville Landfill | City of Louisville | 39 | 25,594 | 0 | 0.00 | 91 |

Total **3,290,438** **650,687** **19.78**

**Facility accepts only non-residential MSW

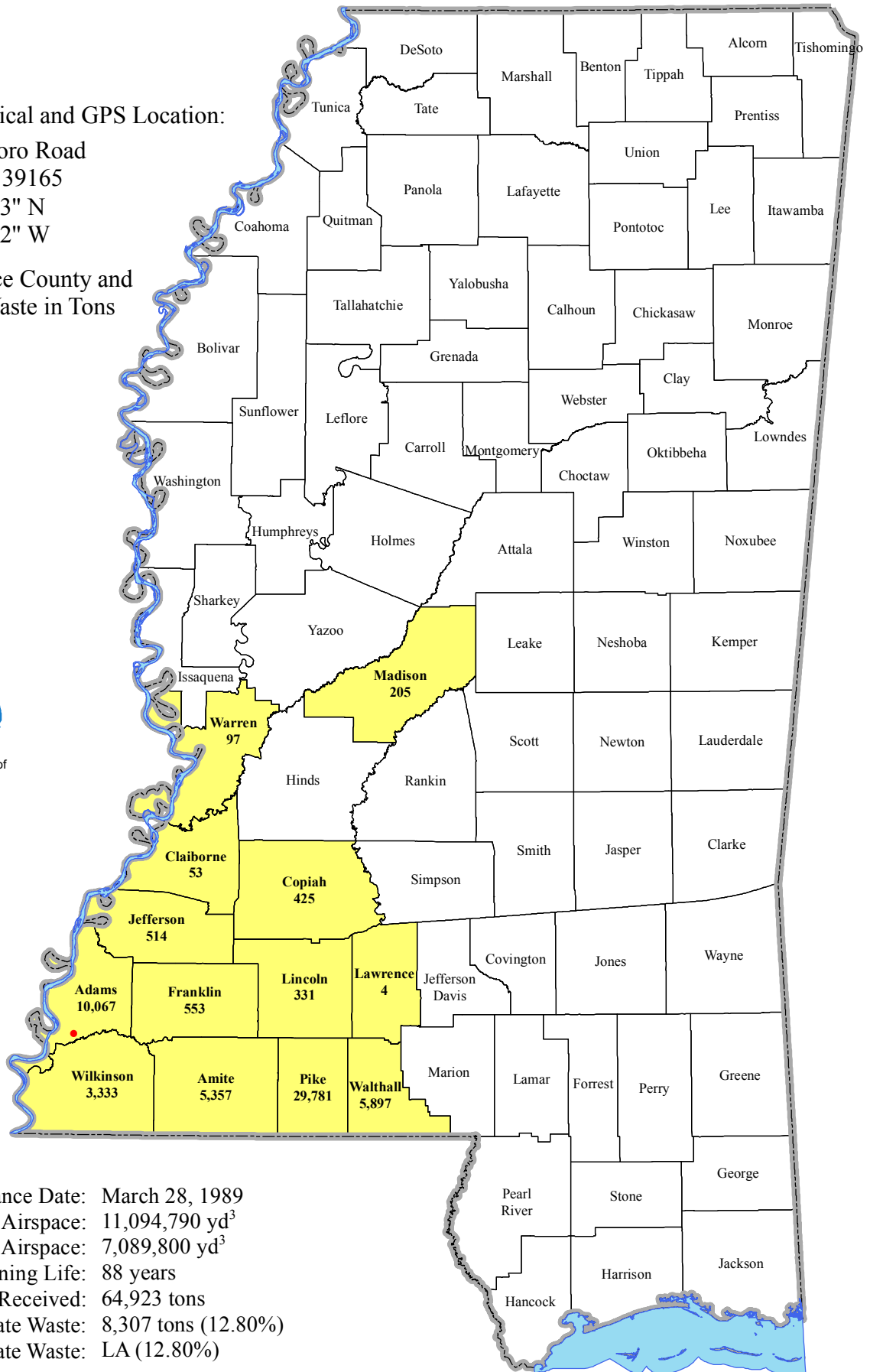
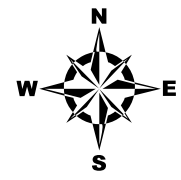
PLANTATION OAKS LANDFILL

Waste Management of Mississippi, Inc.

- Landfill Physical and GPS Location:

35 Shieldsboro Road
 Sibley, MS 39165
 31° 21' 25.03" N
 91° 23' 42.02" W

- In-state Source County and Amount of Waste in Tons



Permit Issuance Date: March 28, 1989
 Permitted Airspace: 11,094,790 yd³
 Estimated Remaining Airspace: 7,089,800 yd³
 Estimated Remaining Life: 88 years
 Total Waste Received: 64,923 tons
 Out-of-State Waste: 8,307 tons (12.80%)
 Sources of Out-of-State Waste: LA (12.80%)

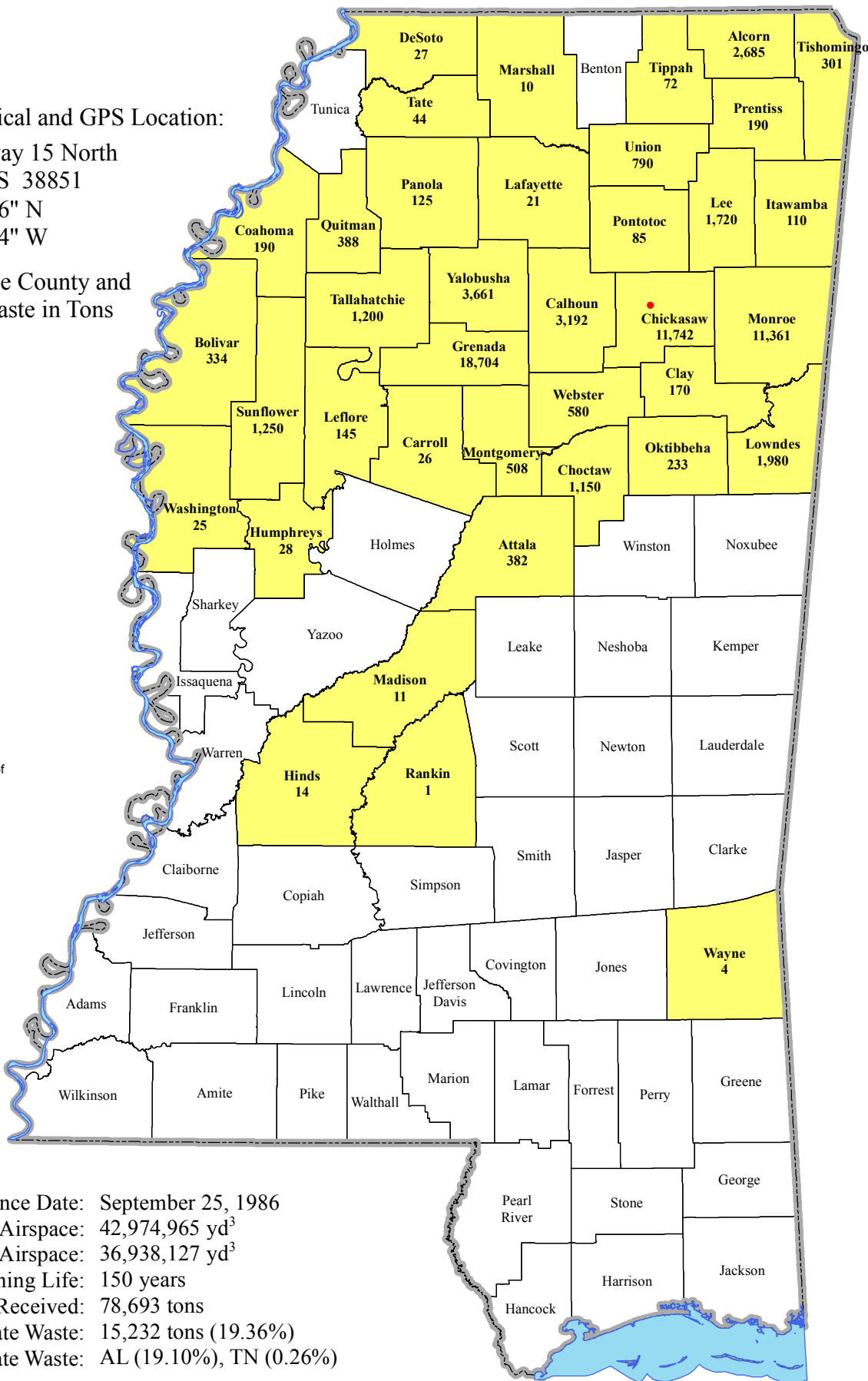
PRAIRIE BLUFF LANDFILL

Waste Management of Mississippi, Inc.

- Landfill Physical and GPS Location:

1649 Highway 15 North
 Houston, MS 38851
 33° 57' 30.66" N
 88° 59' 31.44" W

 In-state Source County and Amount of Waste in Tons



Permit Issuance Date: September 25, 1986
 Permitted Airspace: 42,974,965 yd³
 Estimated Remaining Airspace: 36,938,127 yd³
 Estimated Remaining Life: 150 years
 Total Waste Received: 78,693 tons
 Out-of-State Waste: 15,232 tons (19.36%)
 Sources of Out-of-State Waste: AL (19.10%), TN (0.26%)

GOLDEN TRIANGLE REGIONAL LANDFILL

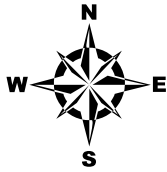
Golden Triangle Regional Solid Waste Management Authority

- Landfill Physical and GPS Location:

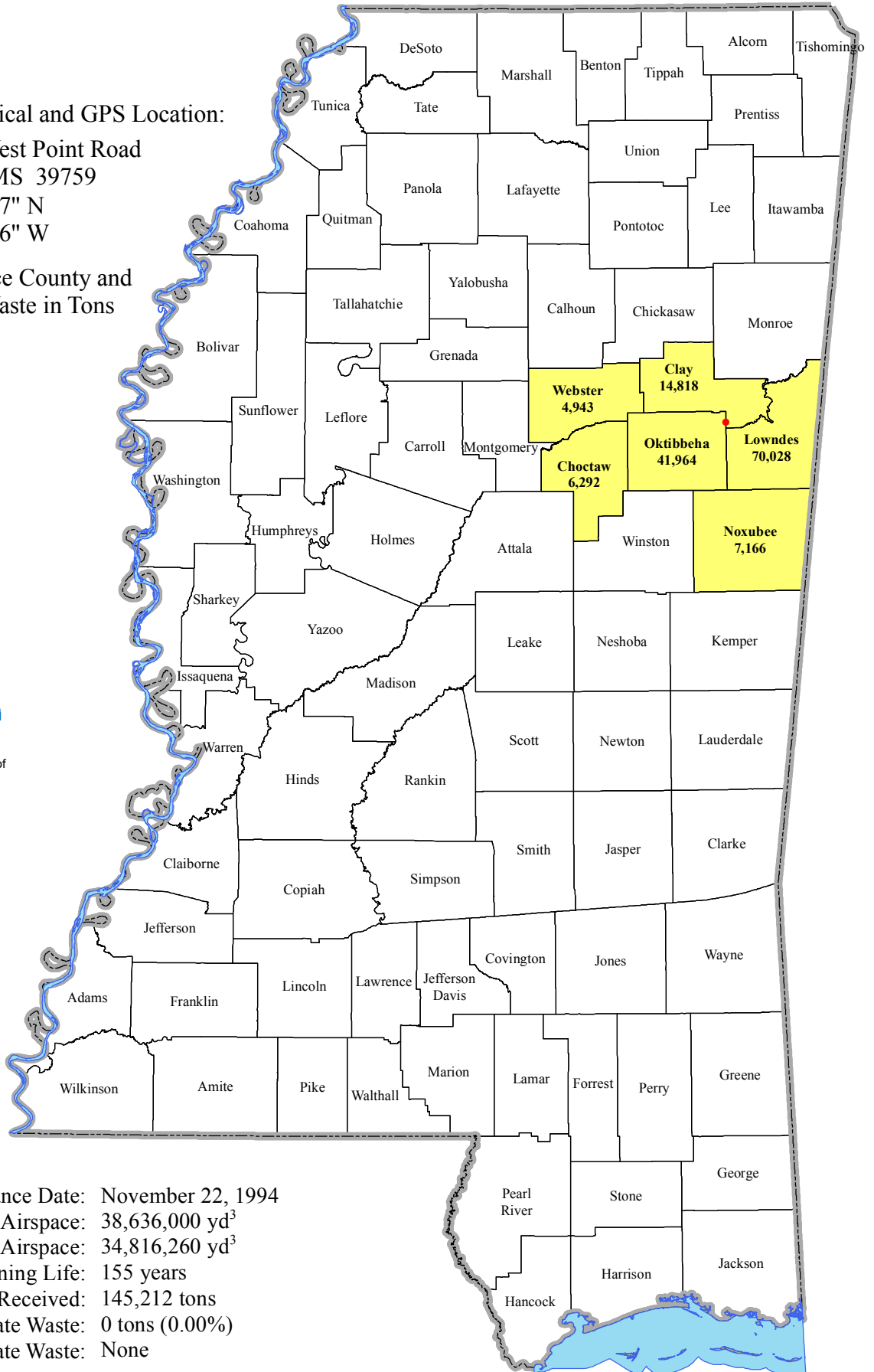
9778 Old West Point Road
 Starkville, MS 39759
 33° 31' 41.07" N
 88° 40' 20.06" W



In-state Source County and Amount of Waste in Tons



Mississippi Department of Environmental Quality



Permit Issuance Date: November 22, 1994
 Permitted Airspace: 38,636,000 yd³
 Estimated Remaining Airspace: 34,816,260 yd³
 Estimated Remaining Life: 155 years
 Total Waste Received: 145,212 tons
 Out-of-State Waste: 0 tons (0.00%)
 Sources of Out-of-State Waste: None

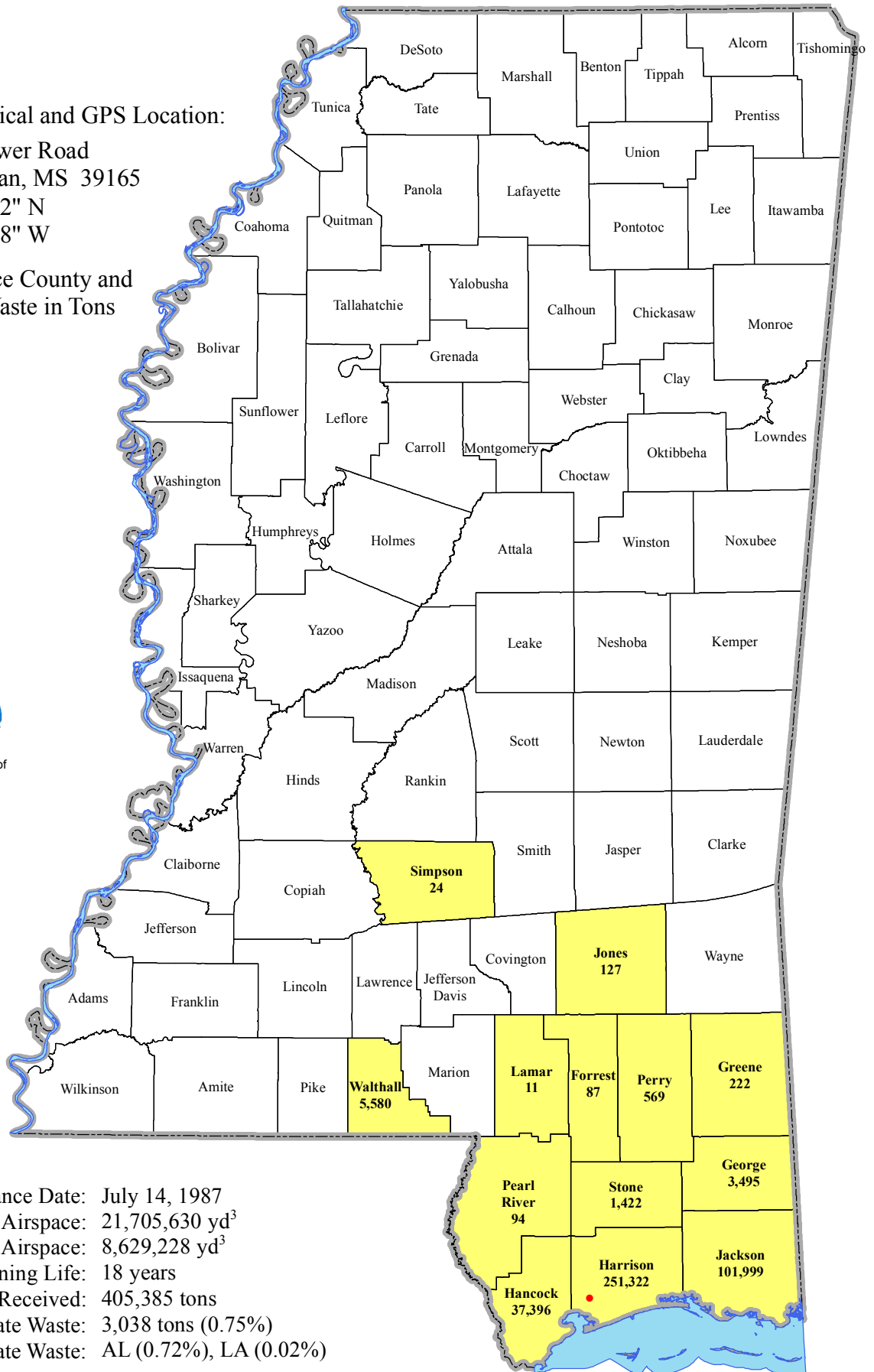
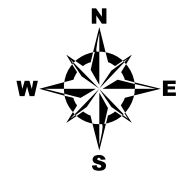
PECAN GROVE LANDFILL

Waste Management of Mississippi, Inc.

- Landfill Physical and GPS Location:

9685 Firetower Road
 Pass Christian, MS 39165
 30° 25' 37.02" N
 89° 16' 00.08" W

- In-state Source County and Amount of Waste in Tons



Permit Issuance Date: July 14, 1987
 Permitted Airspace: 21,705,630 yd³
 Estimated Remaining Airspace: 8,629,228 yd³
 Estimated Remaining Life: 18 years
 Total Waste Received: 405,385 tons
 Out-of-State Waste: 3,038 tons (0.75%)
 Sources of Out-of-State Waste: AL (0.72%), LA (0.02%)

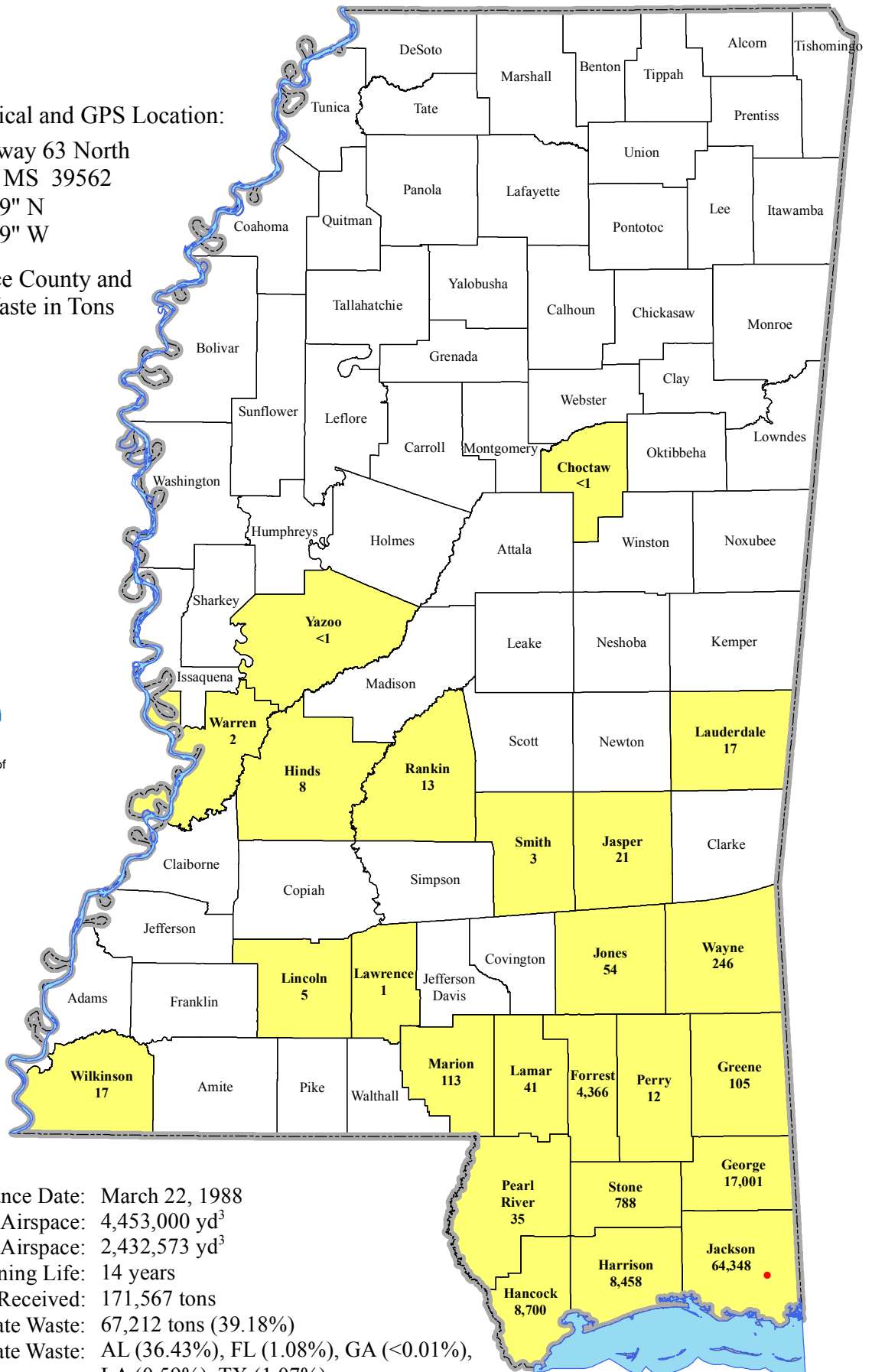
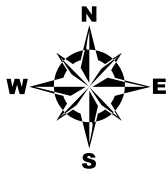
MACLAND DISPOSAL CENTER INC.

Macland Disposal Center, Inc.
a subsidiary of Waste Recyclers Holdings, LLC

- Landfill Physical and GPS Location:

11300 Highway 63 North
Moss Point, MS 39562
30° 30' 24.09" N
88° 32' 08.99" W

- In-state Source County and Amount of Waste in Tons



Permit Issuance Date: March 22, 1988
 Permitted Airspace: 4,453,000 yd³
 Estimated Remaining Airspace: 2,432,573 yd³
 Estimated Remaining Life: 14 years
 Total Waste Received: 171,567 tons
 Out-of-State Waste: 67,212 tons (39.18%)
 Sources of Out-of-State Waste: AL (36.43%), FL (1.08%), GA (<0.01%),
 LA (0.59%), TX (1.07%)

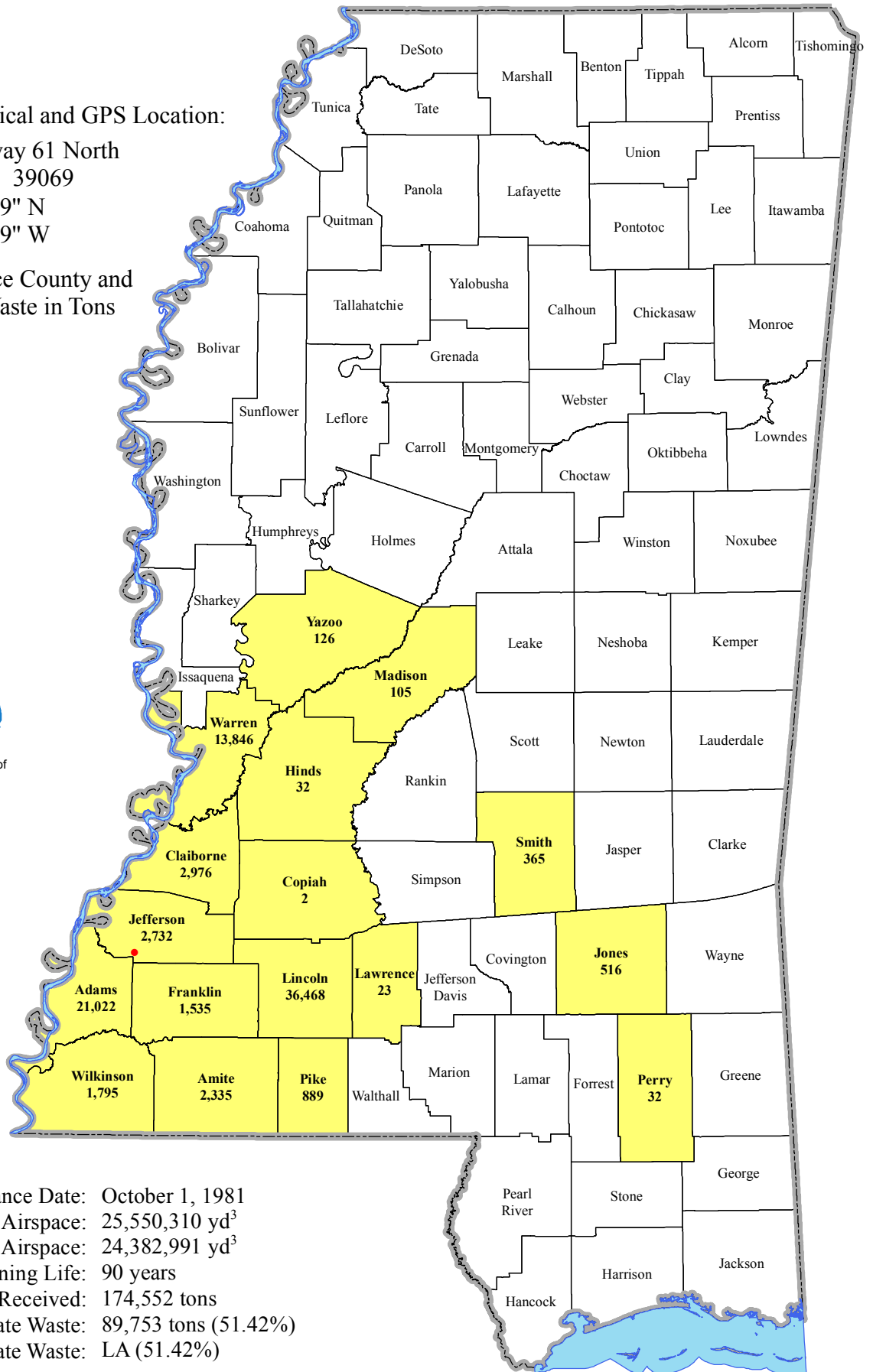
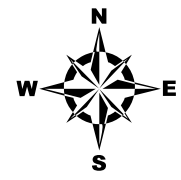
RIVERBEND ENVIRONMENTAL SERVICES LANDFILL

Riverbend Environmental Services, LLC

- Landfill Physical and GPS Location:

4451 Highway 61 North
 Fayette, MS 39069
 31° 38' 56.09" N
 91° 08' 49.99" W

- In-state Source County and Amount of Waste in Tons



Permit Issuance Date: October 1, 1981
 Permitted Airspace: 25,550,310 yd³
 Estimated Remaining Airspace: 24,382,991 yd³
 Estimated Remaining Life: 90 years
 Total Waste Received: 174,552 tons
 Out-of-State Waste: 89,753 tons (51.42%)
 Sources of Out-of-State Waste: LA (51.42%)

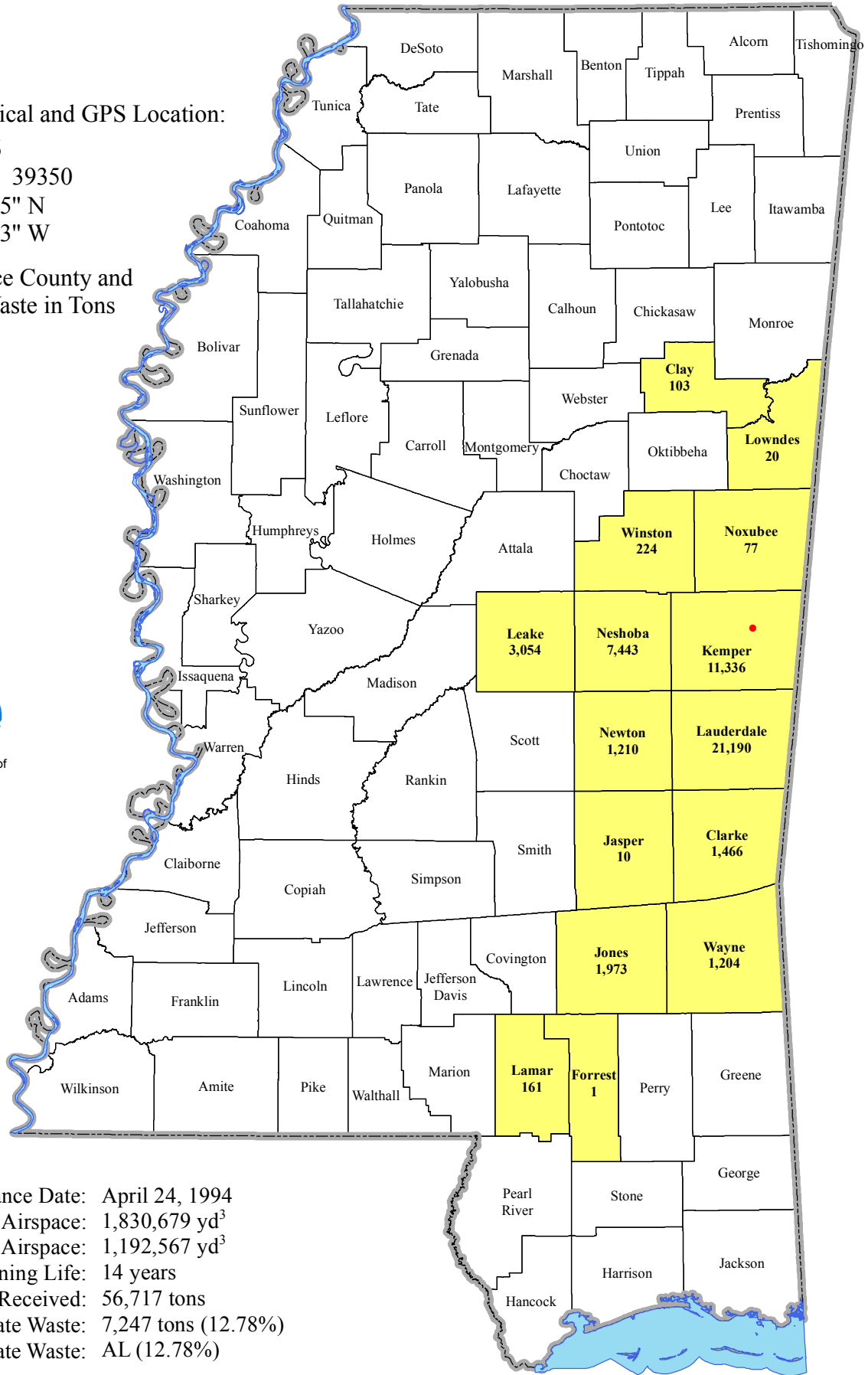
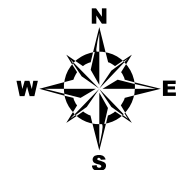
KEMPER COUNTY SOLID WASTE LANDFILL

Kemper County Landfill, LLC
 a subsidiary of Waste Pro of Mississippi, Inc.

- Landfill Physical and GPS Location:

Highway 16
 Dekalb, MS 39350
 32° 47' 53.05" N
 88° 34' 21.03" W

- In-state Source County and Amount of Waste in Tons



Permit Issuance Date: April 24, 1994
 Permitted Airspace: 1,830,679 yd³
 Estimated Remaining Airspace: 1,192,567 yd³
 Estimated Remaining Life: 14 years
 Total Waste Received: 56,717 tons
 Out-of-State Waste: 7,247 tons (12.78%)
 Sources of Out-of-State Waste: AL (12.78%)

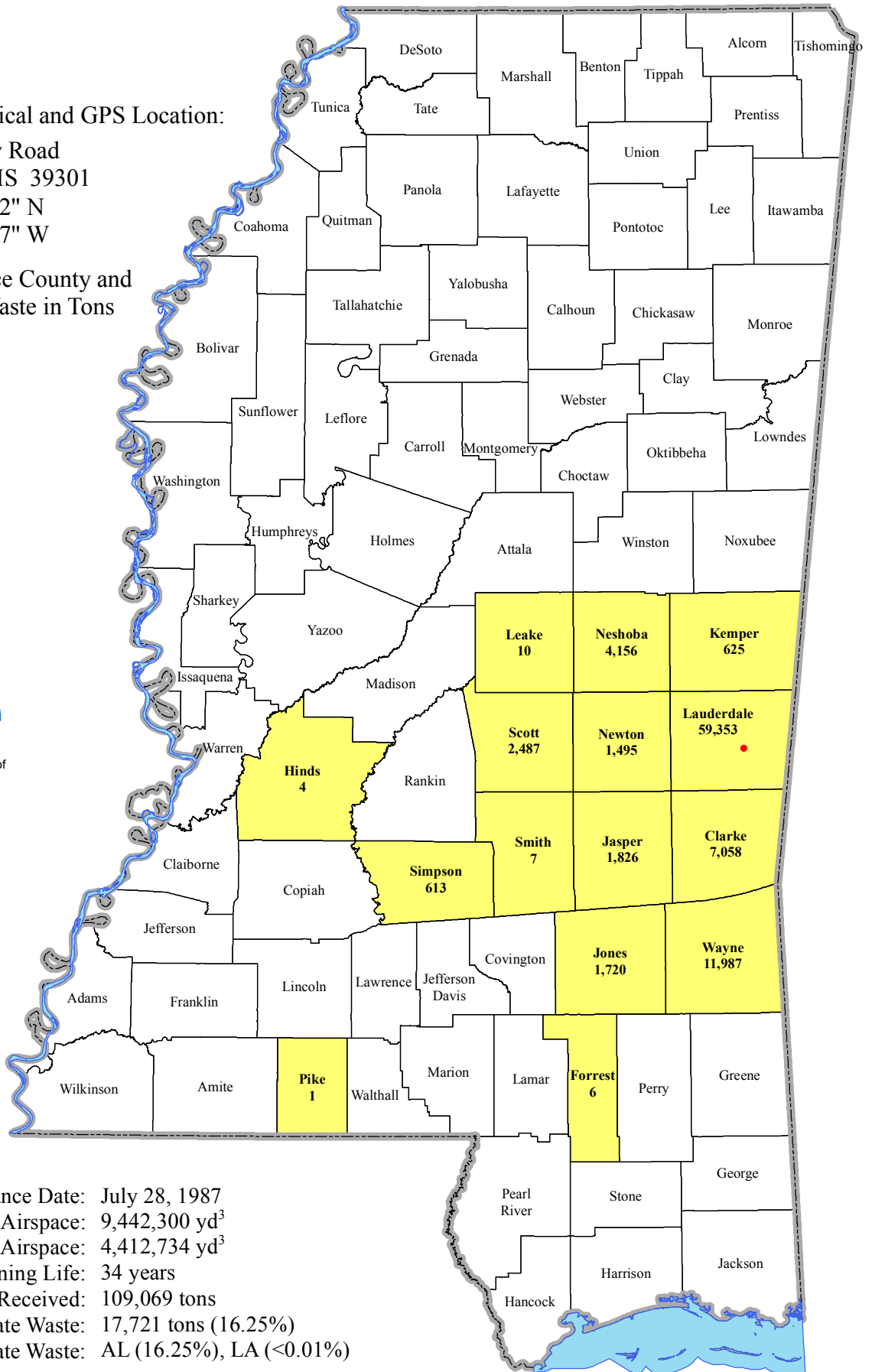
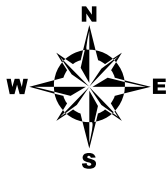
PINE RIDGE SANITARY LANDFILL

Waste Management of Mississippi, Inc.

- Landfill Physical and GPS Location:

520 Murphy Road
 Meridian, MS 39301
 32° 22' 31.02" N
 88° 36' 36.07" W

 In-state Source County and Amount of Waste in Tons



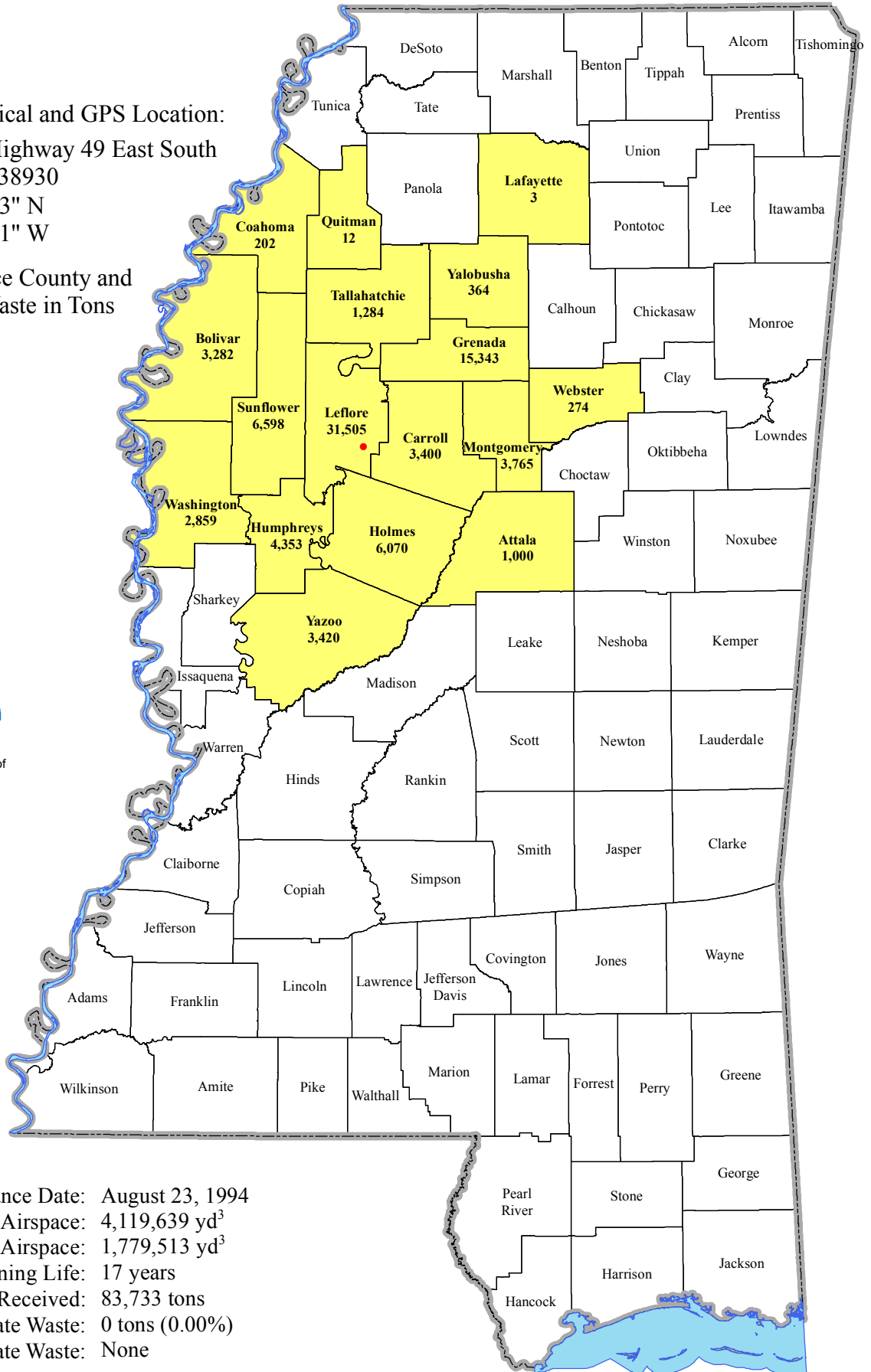
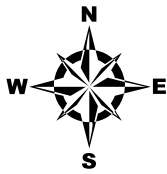
Permit Issuance Date: July 28, 1987
 Permitted Airspace: 9,442,300 yd³
 Estimated Remaining Airspace: 4,412,734 yd³
 Estimated Remaining Life: 34 years
 Total Waste Received: 109,069 tons
 Out-of-State Waste: 17,721 tons (16.25%)
 Sources of Out-of-State Waste: AL (16.25%), LA (<0.01%)

LEFLORE COUNTY MUNICIPAL SOLID WASTE LANDFILL

Leflore County Board of Supervisors
operated by Waste Connections, Inc.

- Landfill Physical and GPS Location:
15200 US Highway 49 East South Sidon, MS 38930
33° 26' 44.03" N
90° 12' 28.01" W

 In-state Source County and Amount of Waste in Tons



Permit Issuance Date: August 23, 1994
 Permitted Airspace: 4,119,639 yd³
 Estimated Remaining Airspace: 1,779,513 yd³
 Estimated Remaining Life: 17 years
 Total Waste Received: 83,733 tons
 Out-of-State Waste: 0 tons (0.00%)
 Sources of Out-of-State Waste: None

CANTON SANITARY LANDFILL

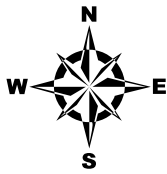
City of Canton

- Landfill Physical and GPS Location:

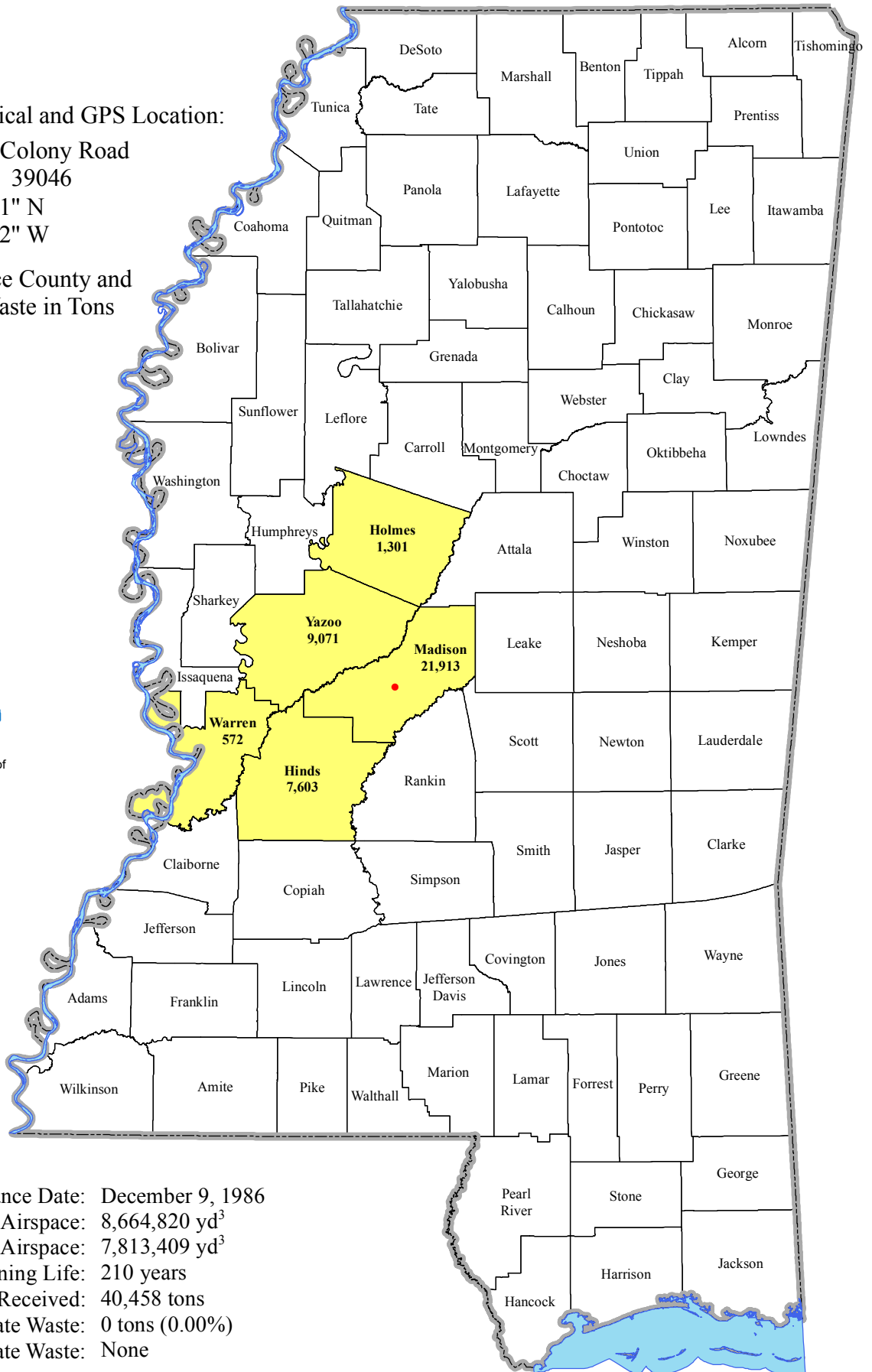
303 Soldier Colony Road
 Canton, MS 39046
 32° 35' 49.01" N
 90° 03' 59.02" W



In-state Source County and Amount of Waste in Tons



Mississippi Department of Environmental Quality



Permit Issuance Date: December 9, 1986

Permitted Airspace: 8,664,820 yd³

Estimated Remaining Airspace: 7,813,409 yd³

Estimated Remaining Life: 210 years

Total Waste Received: 40,458 tons

Out-of-State Waste: 0 tons (0.00%)

Sources of Out-of-State Waste: None

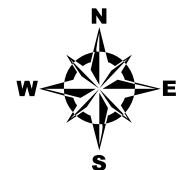
CENTRAL LANDFILL

TransAmerican Waste Central Landfill, Inc.
a subsidiary of Waste Management of Mississippi, Inc.

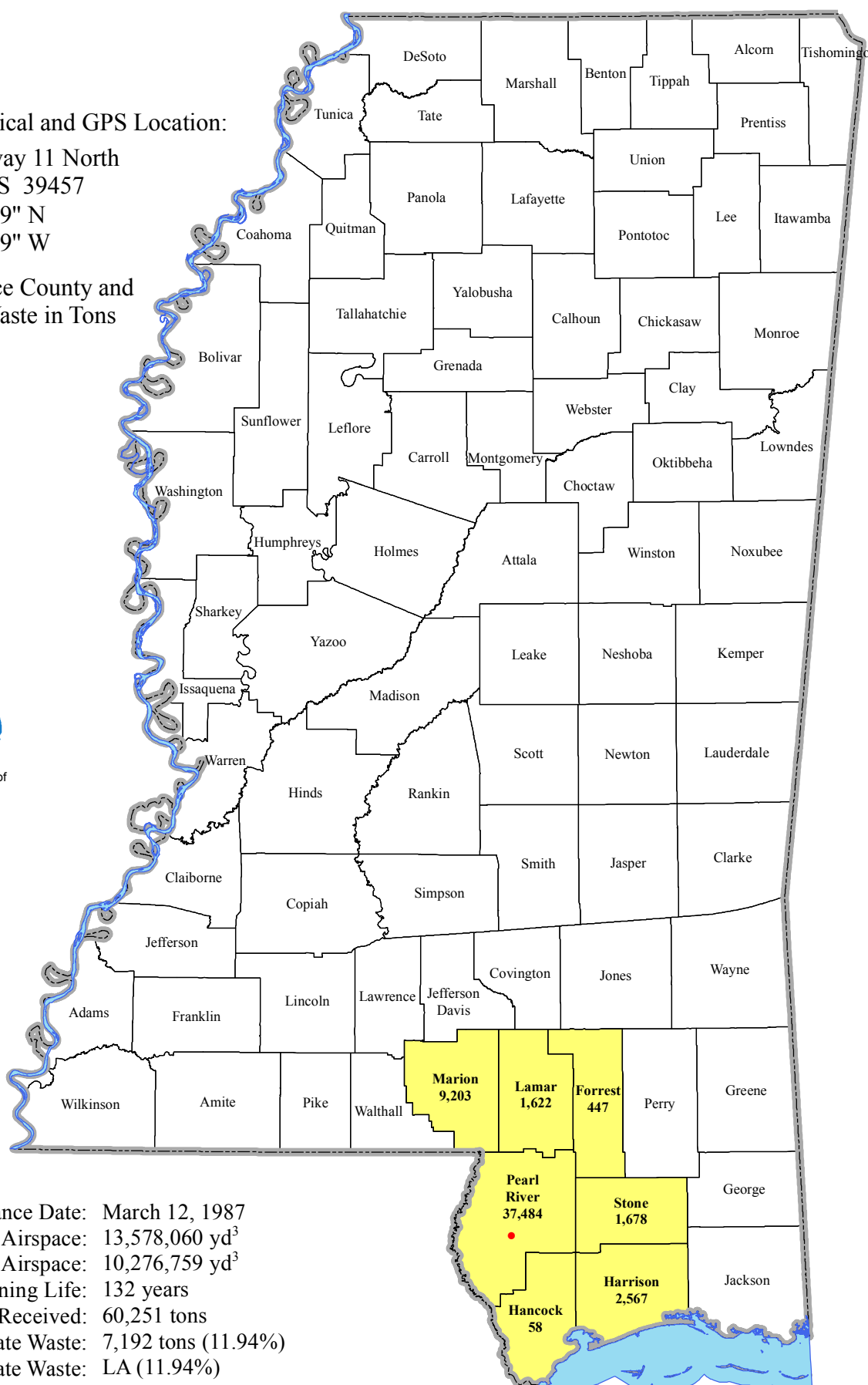
- Landfill Physical and GPS Location:

8680 Highway 11 North
McNeill, MS 39457
30° 42' 26.89" N
89° 36' 08.89" W

- In-state Source County and Amount of Waste in Tons



Mississippi Department of Environmental Quality



Permit Issuance Date: March 12, 1987
 Permitted Airspace: 13,578,060 yd³
 Estimated Remaining Airspace: 10,276,759 yd³
 Estimated Remaining Life: 132 years
 Total Waste Received: 60,251 tons
 Out-of-State Waste: 7,192 tons (11.94%)
 Sources of Out-of-State Waste: LA (11.94%)

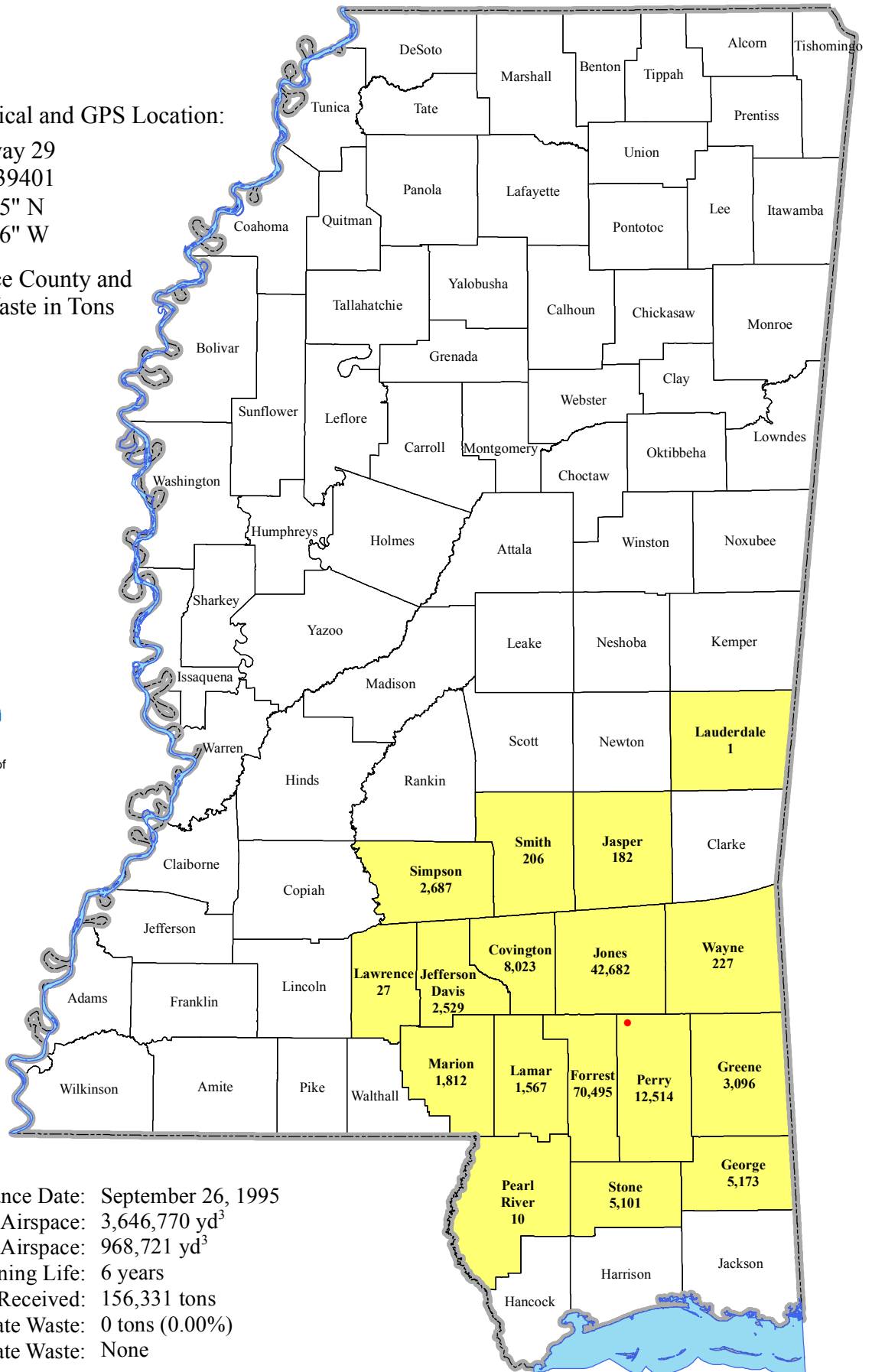
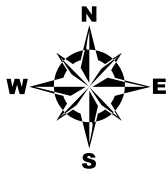
PINE BELT REGIONAL LANDFILL

Pine Belt Solid Waste Management Authority

- Landfill Physical and GPS Location:

5274 Highway 29
 Ovett, MS 39401
 31° 24' 19.05" N
 89° 06' 05.06" W

 In-state Source County and Amount of Waste in Tons



Permit Issuance Date: September 26, 1995
 Permitted Airspace: 3,646,770 yd³
 Estimated Remaining Airspace: 968,721 yd³
 Estimated Remaining Life: 6 years
 Total Waste Received: 156,331 tons
 Out-of-State Waste: 0 tons (0.00%)
 Sources of Out-of-State Waste: None

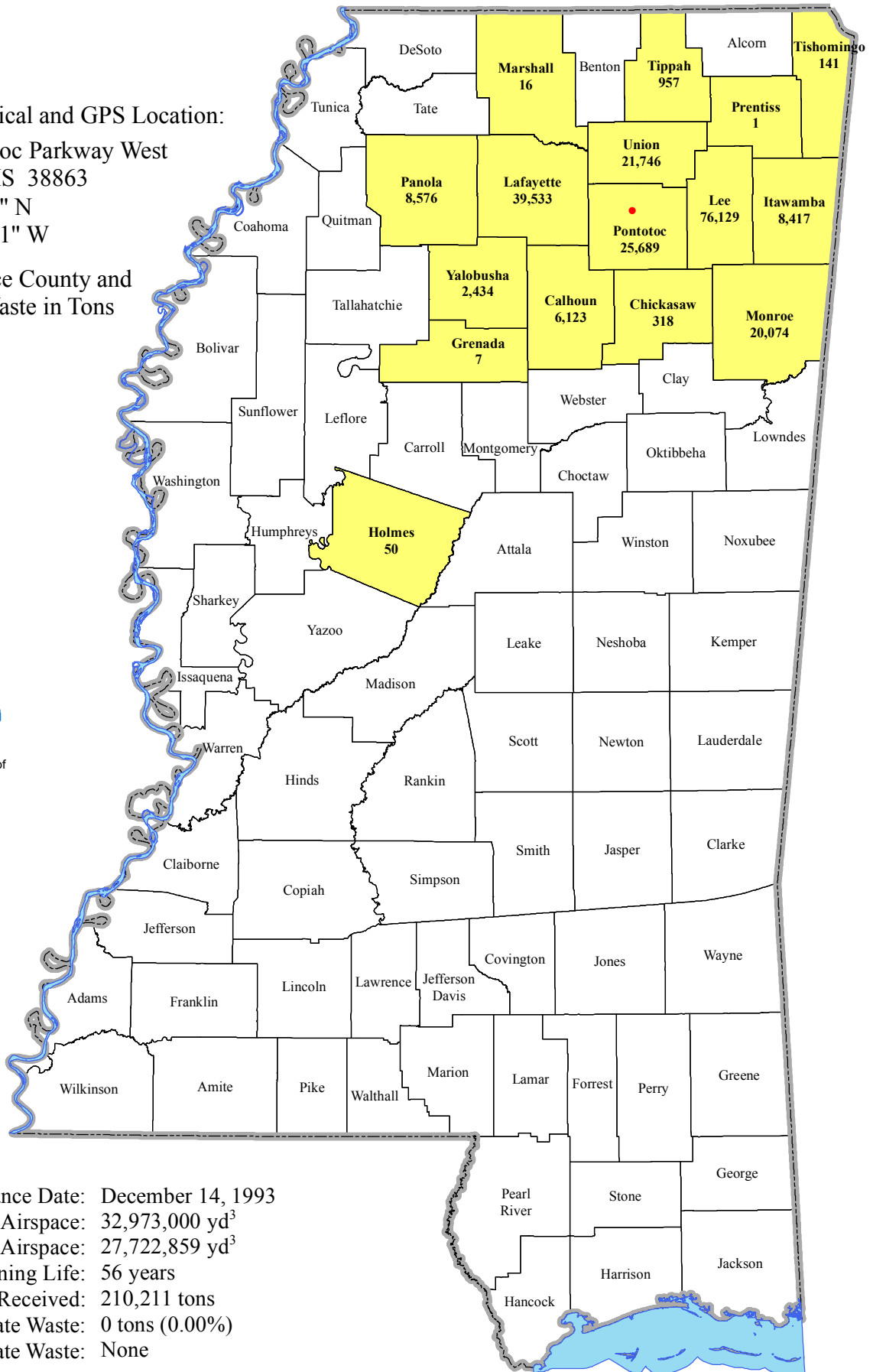
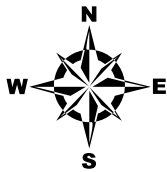
THREE RIVERS REGIONAL LANDFILL

Three Rivers Regional Solid Waste Management Authority
operated by Waste Connections, Inc.

- Landfill Physical and GPS Location:

1904 Pontotoc Parkway West
Pontotoc, MS 38863
34° 17' 7.86" N
89° 03' 32.51" W

 In-state Source County and Amount of Waste in Tons



Permit Issuance Date: December 14, 1993

Permitted Airspace: 32,973,000 yd³

Estimated Remaining Airspace: 27,722,859 yd³

Estimated Remaining Life: 56 years

Total Waste Received: 210,211 tons

Out-of-State Waste: 0 tons (0.00%)

Sources of Out-of-State Waste: None

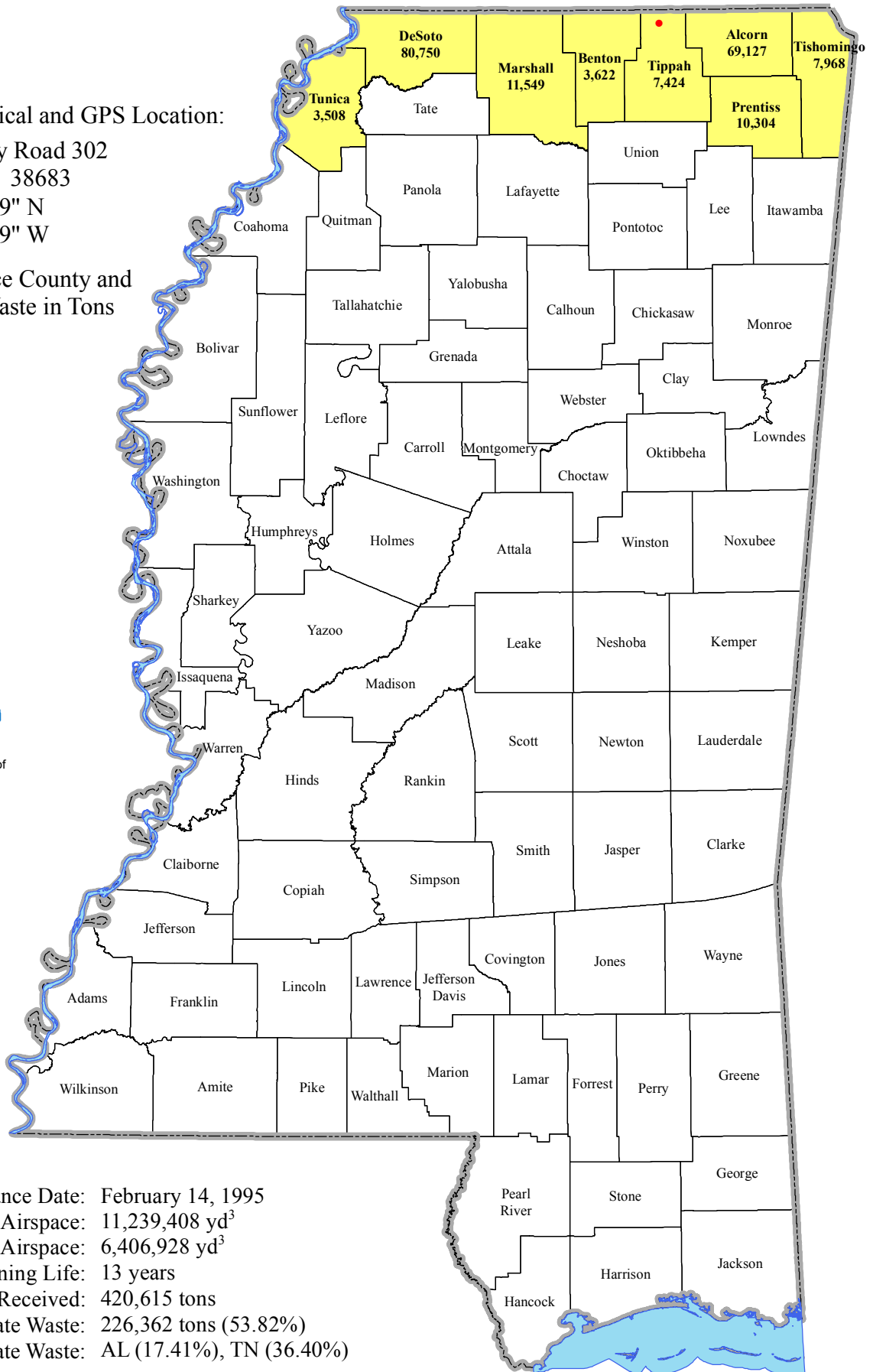
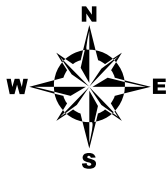
NORTHEAST MISSISSIPPI REGIONAL LANDFILL

Northeast Mississippi Solid Waste Management Authority
operated by Waste Connections, Inc.

- Landfill Physical and GPS Location:

2941 County Road 302
Walnut, MS 38683
34° 56' 51.69" N
88° 56' 15.89" W

 In-state Source County and Amount of Waste in Tons



Permit Issuance Date: February 14, 1995
 Permitted Airspace: 11,239,408 yd³
 Estimated Remaining Airspace: 6,406,928 yd³
 Estimated Remaining Life: 13 years
 Total Waste Received: 420,615 tons
 Out-of-State Waste: 226,362 tons (53.82%)
 Sources of Out-of-State Waste: AL (17.41%), TN (36.40%)

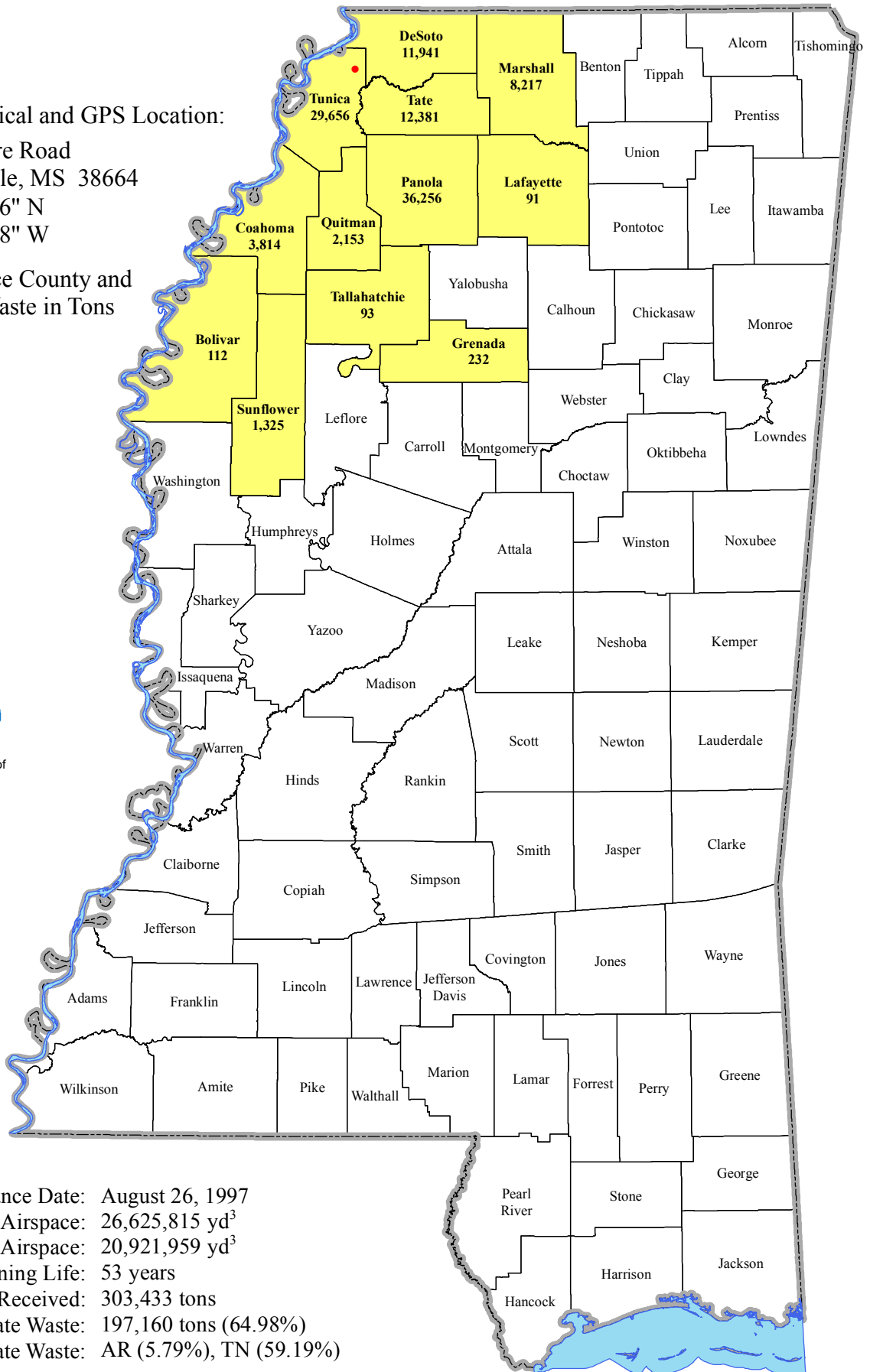
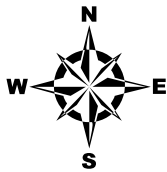
TUNICA COUNTY LANDFILL

Waste Management of Tunica Landfill, Inc.

- Landfill Physical and GPS Location:

6035 Bowdre Road
 Robinsonville, MS 38664
 34° 47' 15.06" N
 90° 14' 53.88" W

 In-state Source County and Amount of Waste in Tons



Permit Issuance Date: August 26, 1997
 Permitted Airspace: 26,625,815 yd³
 Estimated Remaining Airspace: 20,921,959 yd³
 Estimated Remaining Life: 53 years
 Total Waste Received: 303,433 tons
 Out-of-State Waste: 197,160 tons (64.98%)
 Sources of Out-of-State Waste: AR (5.79%), TN (59.19%)

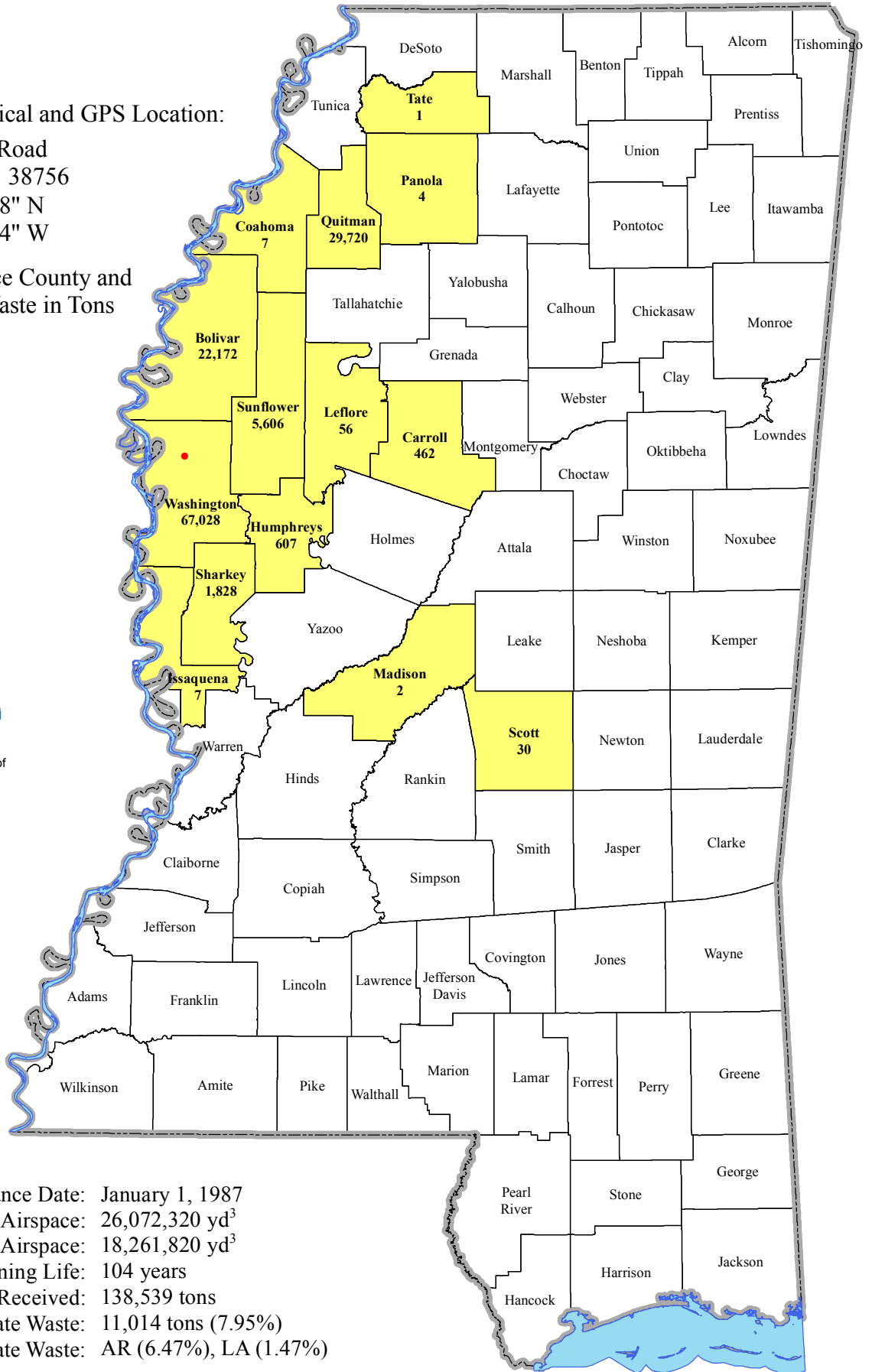
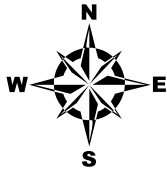
BIG RIVER LANDFILL

BFI Waste Systems of Mississippi, LLC

- Landfill Physical and GPS Location:

52 Landfill Road
 Leland, MS 38756
 33° 24' 22.68" N
 90° 57' 38.34" W

 In-state Source County and Amount of Waste in Tons



Permit Issuance Date: January 1, 1987
 Permitted Airspace: 26,072,320 yd³
 Estimated Remaining Airspace: 18,261,820 yd³
 Estimated Remaining Life: 104 years
 Total Waste Received: 138,539 tons
 Out-of-State Waste: 11,014 tons (7.95%)
 Sources of Out-of-State Waste: AR (6.47%), LA (1.47%)

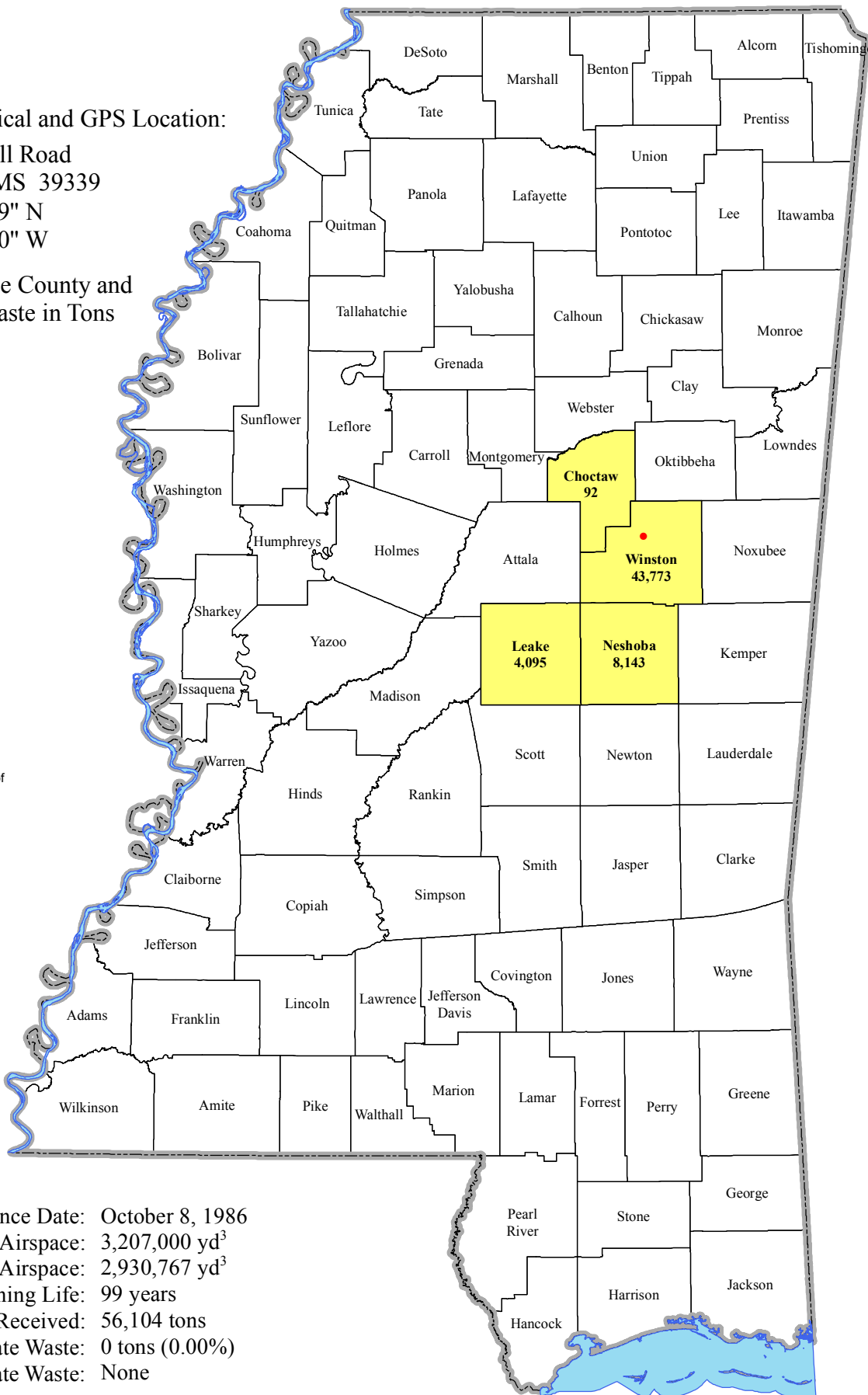
LOUISVILLE LANDFILL

City of Louisville

- Landfill Physical and GPS Location:

3698 Landfill Road
 Louisville, MS 39339
 33° 09' 55.59" N
 89° 03' 20.80" W

 In-state Source County and Amount of Waste in Tons



Permit Issuance Date: October 8, 1986
 Permitted Airspace: 3,207,000 yd³
 Estimated Remaining Airspace: 2,930,767 yd³
 Estimated Remaining Life: 99 years
 Total Waste Received: 56,104 tons
 Out-of-State Waste: 0 tons (0.00%)
 Sources of Out-of-State Waste: None

NON-MUNICIPAL SOLID WASTE (NON-MSW) LANDFILLS

Non-MSW Landfills are commercial disposal facilities that are designed and constructed to receive a limited range of nonhazardous solid wastes including industrial sludges, ashes, and other process wastes or special wastes, such as asbestos, for disposal. These landfills generally receive waste from either one primary industrial source or receive one primary waste stream. These facilities are not authorized to accept household garbage or other similar wastes. There were 3 permitted non-MSW landfills during Calendar Year 2014. According to the submitted annual reports, the 2 active non-MSW landfills disposed of a total of 1,131 tons of solid waste.

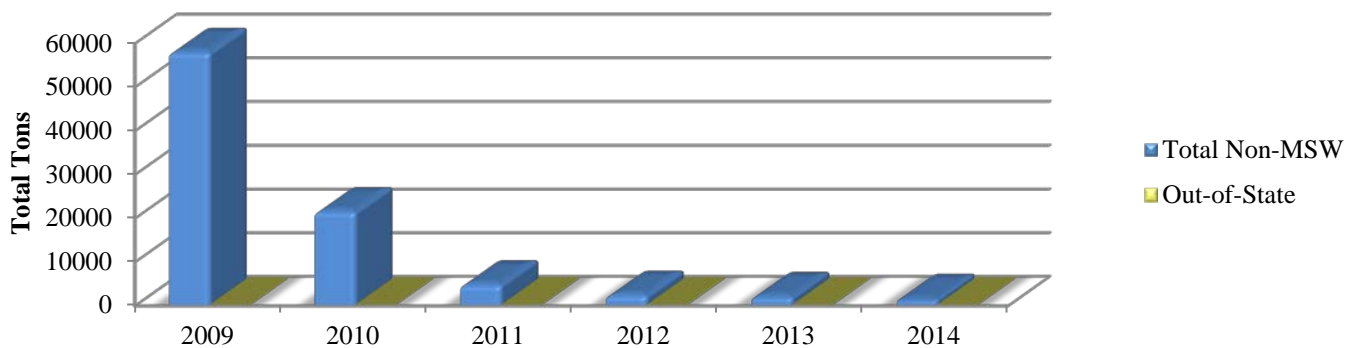
The annual report on the solid waste disposal activities conducted at each non-MSW landfill is required by the Mississippi Code Annotated §17-17-219 and Rule 1.4.B.(15) of the Mississippi Nonhazardous Solid Waste Management Regulations. This report contains a summary of these individual facility reports as provided by the facility owners. The report includes the following information:

1. A state map showing the locations of non-MSW landfills; and
2. A summary of operational information contained in the individual annual reports for Calendar Year 2014 for non-MSW landfills. The information is listed alphabetically by the County in which the landfill is located.

Non-MSW Landfill Disposal Trends

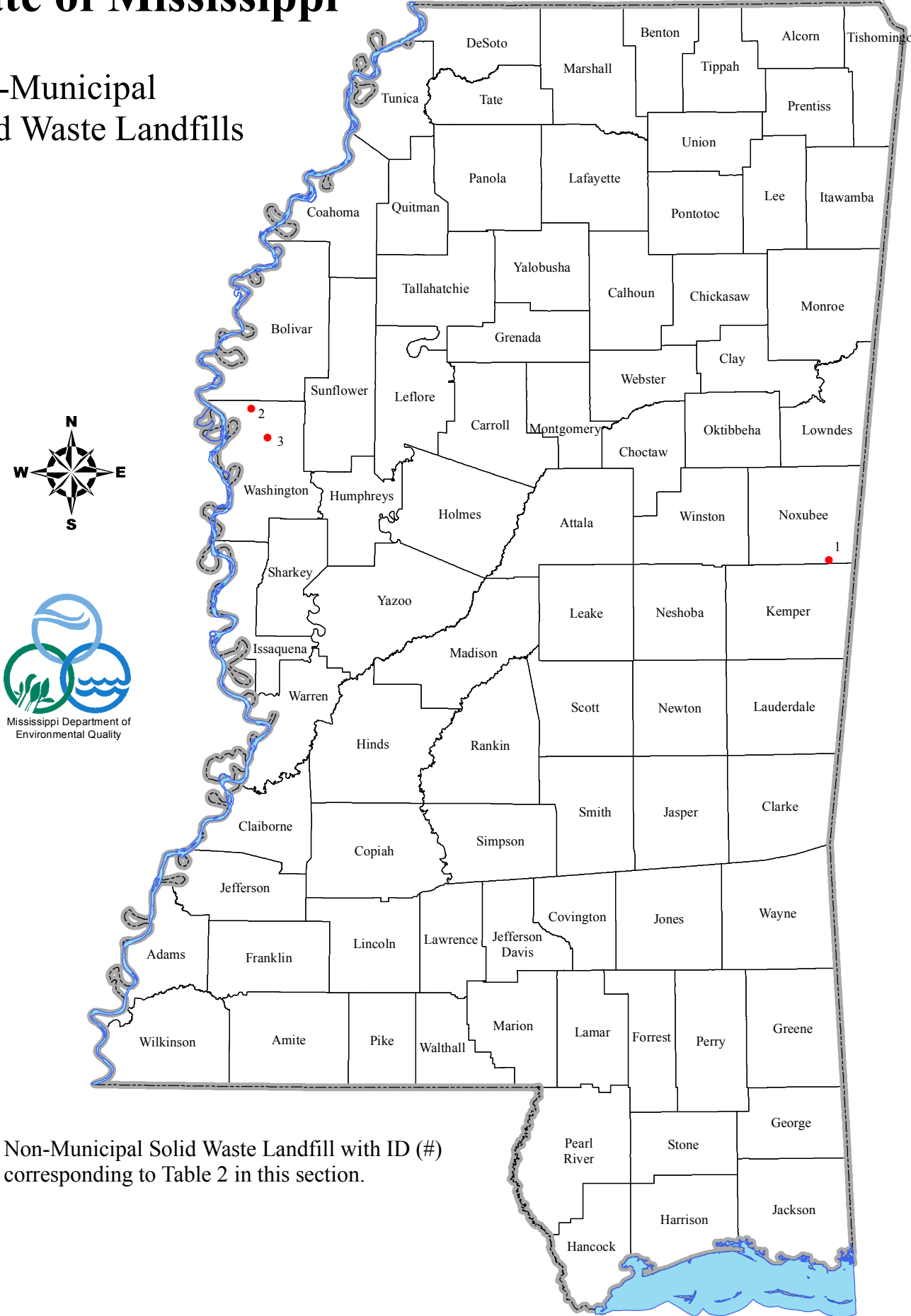
Data in this report indicates that during 2014, Mississippi Non-MSW landfills received 579 tons less solid waste for disposal than during Calendar Year 2013 (see [Figure 10](#)).

FIGURE 10



State of Mississippi

Non-Municipal Solid Waste Landfills



- Non-Municipal Solid Waste Landfill with ID (#) corresponding to Table 2 in this section.

TABLE 2
Disposal Information on Non-Municipal Solid Waste Landfills
Calendar Year 2014

| (I) ID | (II) County | (III) Name of Facility | (IV) Owner | (V) Permitted Acreage | (VI) | (VII) | | (VIII) |
|-----------|----------------|-------------------------------|------------------------------|-----------------------------|--------------------------------------|---|------|---------------------------------|
| | | | | | Total Waste Received tons/year | Out of State Waste Received tons/year | % | Est. Life Remaining years |
| 1 | Noxubee | Robo Asbestos Landfill | Bosarge & Edmonds Cont. Inc. | 14 | 421 | 0 | 0.00 | 15 |
| 2 | Washington | Branco Landfill | Nolan Branton | 25 | 710 | 0 | 0.00 | 15 |
| 3 | Washington | LMI Landfill | Landfill Management Inc. | 3 | INACTIVE | | | 58 |

Total

| | | |
|--------------|----------|-------------|
| 1,131 | 0 | 0.00 |
|--------------|----------|-------------|

CLASS I AND CLASS II RUBBISH SITES

Class I and Class II Rubbish Sites are commercial disposal facilities that are designed and constructed to receive rubbish wastes from a variety of sources. Rubbish is a subset of the overall municipal solid waste stream generated in the State of Mississippi that includes non-putrescible types of wastes. A significant amount of rubbish waste is managed and disposed of each year at commercial rubbish disposal facilities across the state.

Class I Rubbish Sites

Class I rubbish sites may accept those solid wastes that are defined as rubbish wastes. These wastes generally include the following materials:

- construction and demolition debris;
- brick, mortar, concrete, stone, and asphalt;
- cardboard;
- natural vegetation;
- appliances which have had the motor removed (except refrigerators and air conditioners);
- furniture;
- plastic, glass, crockery, and metal (except containers); and
- sawdust, wood shavings, and wood chips.

There were 83 permitted commercial Class I rubbish sites during Calendar Year 2014. According to the submitted annual reports, the 69 active Class I rubbish sites disposed of a total of 1,139,251 tons of rubbish wastes (13 sites were inactive and 1 did not report).

Class II Rubbish Sites

Class II rubbish sites may accept limited types of inert rubbish wastes. These inert wastes include natural vegetation, brick, mortar, concrete, stone, and asphalt.

There were 64 permitted commercial Class II rubbish sites during Calendar Year 2014. According to the submitted annual reports, the 52 active Class II rubbish sites disposed of a total of 138,391 tons of rubbish wastes (11 sites were inactive and 1 did not report).

An annual report on the solid waste disposal activity conducted at each rubbish site is required by the Mississippi Code Annotated §17-17-219, Rule 1.6.E(17) of the Mississippi Nonhazardous Solid Waste Management Regulations, ACT 7.S-1 of Statewide General Permit No. SWGP-R1 for Class I rubbish sites, and ACT 7.S-1 of Statewide General Permit No. SWGP-R2 for Class II rubbish sites. This report contains a summary of information from these facility reports as provided by the facility owners. The report includes the following information:

1. A state map showing the locations of the permitted Class I rubbish sites;
2. A summary of the information provided by rubbish site owners in the individual annual reports for Calendar Year 2014 for the permitted Class I rubbish sites. The information is listed alphabetically by the County in which the site is located;
3. A state map showing the locations of the permitted Class II rubbish sites; and
4. A summary of the information provided by rubbish site owners in the individual annual reports for Calendar Year 2014 for the permitted Class II rubbish sites. The information is listed alphabetically by the County in which the site is located.

Commercial Rubbish Disposal Trends

Data in this report indicates that during 2014, commercial rubbish sites received 182,841 tons more rubbish for disposal than during Calendar Year 2014 (see [Figure 11](#)).

FIGURE 11

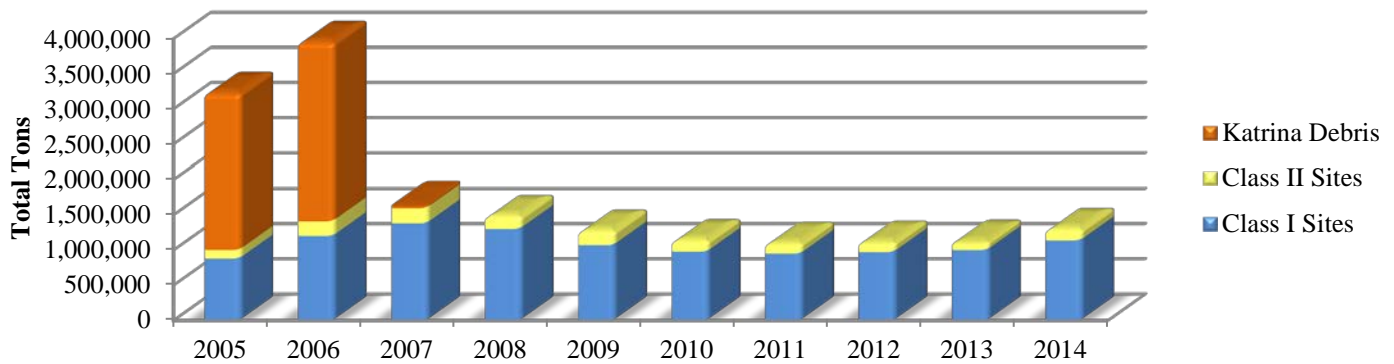


TABLE 3
Disposal Information on Permitted Class I Rubbish Sites
Calendar Year 2014

| (I) ID | (II) County | (III) Name of Facility | (IV) Owner | (V) Permitted Acreage | (VI) Total Waste Received | | (VII) Out of State Waste Received | | (VIII) Est. Life Remaining | |
|-----------|----------------|------------------------------------|-----------------------------------|-----------------------------|---------------------------------|--|---|-------|----------------------------------|-------|
| | | | | | tons/year | | tons/year | % | years | acres |
| 1 | Adams | St. Catherine Rubbish Site | Triad Disposal Co. | 27 | 6,442 | | 1,250 | 19.40 | 59 | 22 |
| 2 | Alcorn | Alcorn Co. Rubbish Site | Alcorn Co. B.O.S. | 15 | INACTIVE | | | | 1 | 1 |
| 3 | Bolivar | Bolivar Co. Rubbish Site | Bolivar Co. B.O.S. | 23 | 7,618 | | | | 10 | 10 |
| 4 | Bolivar | Joe Reed Rubbish Site | Joe Reed & Co., Inc. | 15 | 5,204 | | | | 11 | 9.5 |
| 5 | Calhoun | Blueberry Hill Rubbish Disposal | Waste Placement, Inc. | 9 | 224 | | | | 17 | |
| 6 | Claiborne | Claiborne Co. Rubbish Site | Claiborne Co. B.O.S. | 22 | 5,997 | | | | 15 | 12 |
| 7 | Clarke | Clarke Co. Rubbish Site | Clarke Co. B.O.S. | 27 | 1,432 | | | | 3 | 3 |
| 8 | Clay | West Point Rubbish Site | City of West Point | 18 | 2,071 | | | | 50 | |
| 9 | Coahoma | City of Clarksdale Rubbish Site | City of Clarksdale | 18 | INACTIVE | | | | | 18 |
| 10 | Coahoma | Clarksdale-Coahoma Rubbish Site | City of Clarksdale | 16 | 9,664 | | | | 1 | 1 |
| 11 | Copiah | Krystal Gravel Rubbish Site | Krystal Gravel, Inc | 15 | 4,862 | | | | 20 | 14 |
| 12 | Covington | Covington Co. Rubbish Site (N) | Covington Co. B.O.S. | 4 | 1,235 | | | | 4 | 0.4 |
| 13 | Covington | Covington Co. Rubbish Site (S) | Covington Co. B.O.S. | 24 | 2,202 | | | | 13 | 9.9 |
| 14 | DeSoto | DeSoto Co. Rubbish Pit | DeSoto Co. B.O.S. | 38 | 90,852 | | | | 8 | |
| 15 | DeSoto | Railroad Ave. Disposal | Railroad Ave. Disposal, LLC | 23 | 35,597 | | 15,267 | 42.89 | 13 | |
| 16 | DeSoto | Starlandng Rubbish Disposal | Unified Waste Sys., LLC | 28 | 24,999 | | 7,101 | 28.41 | 21 | 16 |
| 17 | Forrest | Fairley's Tire & Rubber Disposal | Wilford Fairley | 25 | 2,267 | | | | 9 | 16 |
| 18 | Grenada | Grenada Co. Rubbish Site | Grenada Co. B.O.S. | 22 | 3,716 | | | | 5 | 2.9 |
| 19 | Hancock | HCDC Rubbish Site | Hancock Co. Development Co. | 50 | INACTIVE | | | | | 31 |
| 20 | Hancock | King Rubbish Site | King Const. & Env. Serv. LLC | 20 | 19,920 | | 7,582 | 38.06 | 30 | |
| 21 | Harrison | Coastal Recyclers Landfill | Advanced Disposal Services, Inc. | 62 | 38,093 | | | | 19 | 14 |
| 22 | Harrison | Firetower Landfill | Firetower Landfill, LLC | 36 | 20,615 | | | | 14 | 18 |
| 23 | Harrison | Pecan Grove Rubbish Site | Waste Mgt. of MS, Inc. | 100 | INACTIVE | | | | | 100 |
| 24 | Hinds | City of Jackson Rubbish Site | City of Jackson | 63 | 14,986 | | | | | |
| 25 | Hinds | Faircloth Rubbish Landfill | Faircloth Rubbish LF, Inc | 26 | 42,999 | | | | 8 | 10 |
| 26 | Hinds | Mid-South Recycling & Disposal | Danny Plunkett | 12 | DID NOT REPORT | | | | | |
| 27 | Itawamba | Tilden-Clay Rd. Rubbish Landfill | Oxford Landfill Mgt. Inc. | 5 | INACTIVE | | | | | 3.8 |
| 28 | Jackson | Applewhite Rubbish Site | Applewhite Recycling Sys., LLC | 18 | 58,554 | | | | 1 | 1 |
| 29 | Jackson | John Ward Rubbish Site | John Ward | 40 | 2,825 | | | | 20 | 36 |
| 30 | Jackson | MacLand II Rubbish Site | MacLand Disposal Inc. II | 55 | 23,276 | | | | 60 | 35 |
| 31 | Jackson | Talley Disposal | Talley Disposal, LLC | 25 | 43,849 | | | | 20 | 12 |
| 32 | Jackson | West Jackson Co. (Seaman Rd.) | Jackson Co. B.O.S. | 39 | 24,013 | | | | 30 | 18 |
| 33 | Jeff. Davis | Jeff. Davis Co. Rubbish Landfill | Jefferson Davis Co. B.O.S. | 7 | 1,166 | | | | 30 | 3.1 |
| 34 | Jones | Randy-Danny Rubbish Site | Randy-Danny, Inc. | 11 | 21,257 | | | | 2 | 1.1 |
| 35 | Lafayette | North MS Recycling Solutions | North MS Recycling Solutions, LLC | 23 | INACTIVE | | | | | 23 |
| 36 | Lafayette | Oxford Rubbish Site | City of Oxford | 15 | 4,091 | | | | 7 | 3 |
| 37 | Lamar | Oak Grove Rubbish Site | Trashhunter's, Inc. | 30 | 52,145 | | | | 13 | 7 |
| 38 | Lauderdale | G & G Construction Rubbish Site | G & G Construction, Inc. | 1 | INACTIVE | | | | | 0.75 |
| 39 | Lauderdale | H.E. Mosley Rubbish Site | Phillip L. Mosley | 5 | 4,194 | | | | 2 | 1 |
| 40 | Lauderdale | Waste Pro Meridian I Rubbish Site | Waste Pro Meridian L'fill I, LLC | 42 | 44,745 | | 0.00 | | 20 | 33 |
| 41 | Lauderdale | Waste Pro Meridian II Rubbish Site | Waste Pro Meridian L'fill II, LLC | 15 | INACTIVE | | | | | 2 |
| 42 | Lawrence | Lawrence Co. Rubbish Site | Lawrence Co. B.O.S. | 4 | 773 | | | | 7 | 1.3 |
| 43 | Lee | Mac's Tire Recyclers, Inc. | MTR Acquisition, Inc. | 28 | INACTIVE | | | | | |
| 44 | Lee | TMCO Rubbish Site | Tim May Company, Inc. | 30 | 144,462 | | | | 10 | 12 |
| 45 | Leflore | Leflore County Rubbish Site | Leflore Co. B.O.S. | 12 | 150 | | | | | |
| 46 | Lincoln | Brookhaven Rubbish Site | City of Brookhaven | 10 | 2,762 | | | | 2 | 1.8 |
| 47 | Lowndes | Columbus Rubbish Site | City of Columbus | 16 | 28,342 | | | | 5 | 5.6 |

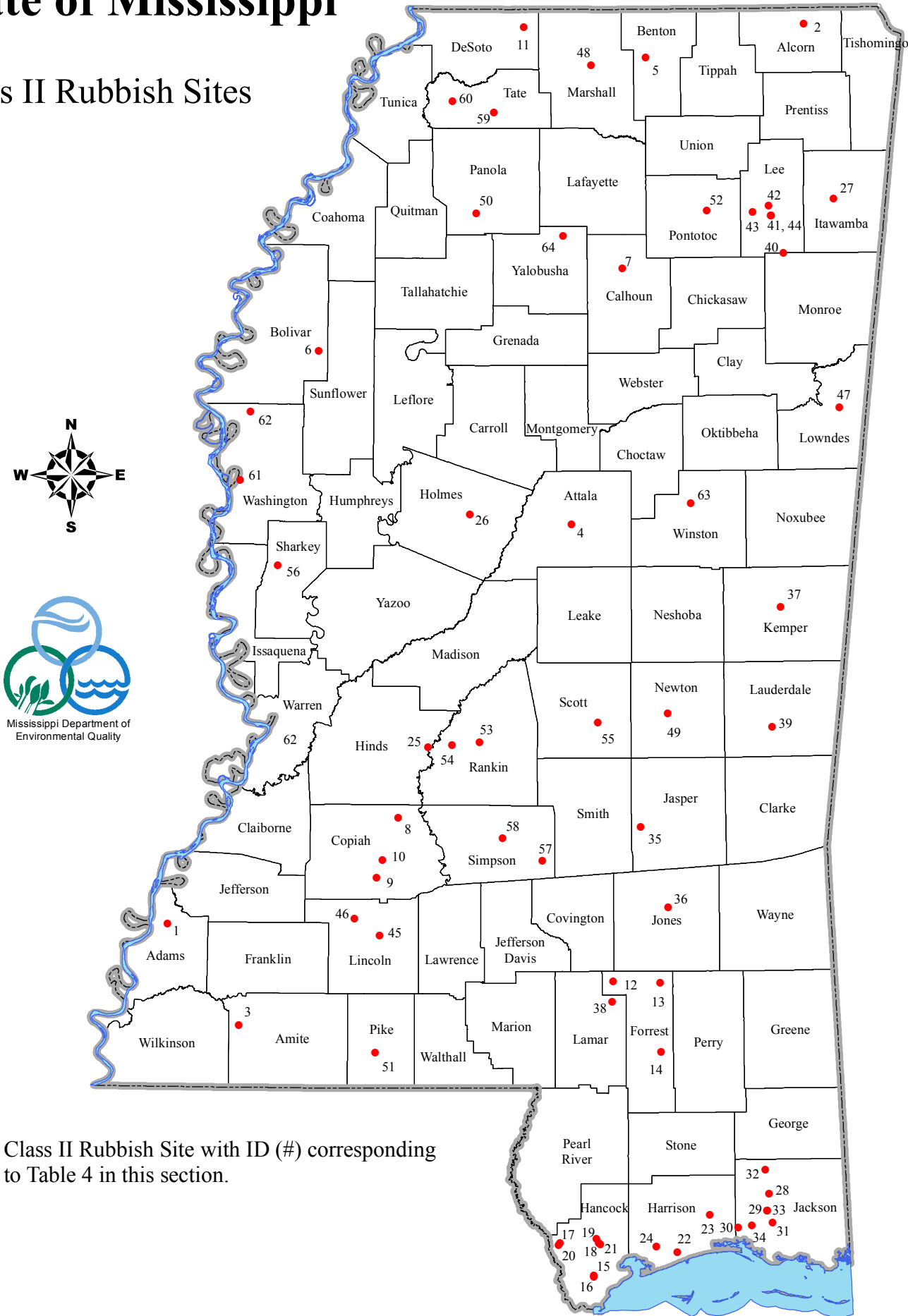
TABLE 3
Disposal Information on Permitted Class I Rubbish Sites
Calendar Year 2014

| (I) ID | (II) County | (III) Name of Facility | (IV) Owner | (V) Permitted Acreage | (VI) Total Waste Received | | (VII) Out of State Waste Received | | (VIII) Est. Life Remaining | | |
|-----------|----------------|-----------------------------------|------------------------------------|-----------------------------|---------------------------------|--------|---|---|----------------------------------|-------|-----|
| | | | | | tons/year | | tons/year | % | years | acres | |
| 48 | Madison | Canton Rubbish Site | City of Canton | 37 | 21,759 | | | | 17 | 11 | |
| 49 | Madison | Madison South Rubbish Landfill | Madison South Rubbish L'fill, Inc. | 40 | 33,956 | | | | 79 | 37 | |
| 50 | Marion | Columbia Rubbish Site | City of Columbia | 19 | 6,562 | | | | 6 | 15 | |
| 51 | Marshall | Quad County Landfill | Quad Co. Env. Solutions, LLC | 38 | 18,541 | 12,947 | 69.83 | | 26 | 38 | |
| 52 | Monroe | Monroe Co. Rubbish Site | Monroe Co. B.O.S. | 23 | 7,569 | | | | 5 | 7 | |
| 53 | Neshoba | Neshoba Co. Rubbish Site | Neshoba Co. B.O.S. | 46 | 3,987 | | | | 11 | 26 | |
| 54 | Newton | Newton Co. Rubbish Site | Newton Co. B.O.S. | 45 | 23,993 | | | | 10 | 5.7 | |
| 55 | Noxubee | Macon Rubbish Site | City of Macon | 14 | 312 | | | | 28 | | |
| 56 | Oktibbeha | Starkville Rubbish Site | City of Starkville | 22 | 12,927 | | | | 14 | | |
| 57 | Panola | Sardis Rubbish Site | City of Sardis | 9 | 428 | | | | 7 | 6.3 | |
| 58 | Pearl River | Central Landfill Rubbish Site | TransAmerican Waste, Inc. | 6 | INACTIVE | | | | | | |
| 59 | Perry | Perry Co. Rubbish Site | Perry Co. B.O.S. | 8 | 520 | | | | 8 | 1 | |
| 60 | Perry | Pine Belt Regional Rubbish Site | Pine Belt Reg. SWMA | 11 | INACTIVE | | | | | 36 | |
| 61 | Pike | Magnolia Rubbish Site | Magnolia Landfill, LLC | 4 | 4,329 | | | | 3 | 0.8 | |
| 62 | Pontoc | RES Rubbish Site (Woodland) | Resourceful Env. Services, Inc. | 25 | 11,171 | | | | 31 | 18 | |
| 63 | Prentiss | Prentiss Co. Rubbish Site | Prentiss Co. B.O.S. | 10 | 8,692 | | | | 10 | 10 | |
| 64 | Quitman | MLO Rubbish Site | MS Landfill Operations, LLC | 4 | INACTIVE | | | | | | |
| 65 | Rankin | Mt. Helms Road Rubbish Site | Southern Env. Group Inc. | 50 | 20,685 | | | | 17 | 40 | |
| 66 | Rankin | SEA-1 Rubbish Site | Southern Env. Assoc. Inc. | 11 | 2,860 | | | | 7 | 2 | |
| 67 | Scott | Morton Rubbish Site | City of Morton | 4 | INACTIVE | | | | | | 2.6 |
| 68 | Sharkey | Sharkey Co. Rubbish Site | Sharkey Co. B.O.S. | 3 | 4,307 | | | | 12 | 1.2 | |
| 69 | Simpson | SCRSWMA Rubbish Site | South Central Reg. SWMA | 2 | 4,476 | | | | 3 | 0.4 | |
| 70 | Smith | Houston Resources Rubbish Site | Houston Resources, LLC | 14 | 110 | | | | 62 | | |
| 71 | Sunflower | RES Rubbish Site (Ruleville) | Resourceful Env. Services, Inc. | 25 | 3,477 | | | | 37 | 24 | |
| 72 | Tate | Tate Co. Rubbish Site | Tate Co. B.O.S. | 13 | 9,391 | | | | 20 | 12 | |
| 73 | Tippah | RES Rubbish Site | Resourceful Env. Services, Inc. | 72 | 19,448 | | | | 39 | 41 | |
| 74 | Tishomingo | Belmont Homes Landfill | Belmont Homes Landfill, Inc. | 35 | 18,000 | 13,830 | 76.83 | | 24 | 8 | |
| 75 | Tishomingo | Tishomingo Co. Rubbish Site | Tishomingo Co. B.O.S. | 20 | 1,095 | | | | 75 | 6.5 | |
| 76 | Union | New Albany Pumkin Center | City of New Albany | 47 | 21,534 | | | | 7 | | |
| 77 | Warren | Warren Co. Landfill Rub. Site | Vicksburg Warren Co. L'fil | 10 | 12,986 | | | | 16 | 6 | |
| 78 | Warren | Warren Co. Waste Control | River City Roll-Offs, LLC | 23 | 99 | 45 | 45.45 | | 50 | | |
| 79 | Washington | LMI Rubbish Site | Landfill Mgt., Inc. | 54 | 30,363 | | | | 75 | | |
| 80 | Winston | Louisville Emergency Rubbish Site | City of Louisville | 7 | 30,510 | | | | | | |
| 81 | Wayne | Waynesboro Landfill 2 | City of Waynesboro | 11 | 5,543 | | | | 29 | 10 | |
| 82 | Yalobusha | Yalobusha Co. Rubbish Site | Yalobusha Co. B.O.S. | 10 | 595 | | | | | 9 | |
| 83 | Yazoo | Yazoo City Rubbish Pit | City of Yazoo City | 36 | 1,427 | | | | | | |

| | | | |
|--------------|------------------|---------------|-------------|
| Total | 1,139,251 | 58,022 | 5.09 |
|--------------|------------------|---------------|-------------|

State of Mississippi

Class II Rubbish Sites



• Class II Rubbish Site with ID (#) corresponding to Table 4 in this section.

TABLE 4
Disposal Information on Permitted Class II Rubbish Sites
Calendar Year 2014

| (I) ID | (II) County | (III) Name of Facility | (IV) Owner | (V) Permitted Acreage | (VI) Total Waste Received | | (VII) Out of State Waste Received | | (VIII) Est. Life Remaining | |
|-----------|----------------|-----------------------------------|----------------------------------|--------------------------|------------------------------|--|--------------------------------------|---|-------------------------------|-------|
| | | | | | tons/year | | tons/year | % | years | acres |
| 1 | Adams | Foster Mound Rubbish Site | Adams Co. B.O.S. | 1 | 438 | | | | 7 | 1 |
| 2 | Alcorn | Corinth Rubbish Site | City of Corinth | 12 | 3,960 | | | | 13 | 8 |
| 3 | Amite | Town of Gloster Rubbish Site | Town of Gloster | 3 | 31 | | | | | 3 |
| 4 | Attalla | Kosciusko Rubbish Site | City of Kosciusko | 21 | 200 | | | | 10 | 4 |
| 5 | Benton | Snow Lake Shores Rubbish Site | Town of Snow Lake Shores | 5 | 11 | | | | 18 | 5 |
| 6 | Bolivar | Joe Reed Rubbish Site | Joe Reed and Co, Inc. | 8 | 100 | | | | | |
| 7 | Calhoun | Bruce Rubbish Site | City of Bruce | 10 | 25 | | | | 2 | 8 |
| 8 | Copiah | Copiah Co. (Crystal Springs) | Copiah Co. B.O.S. | 2 | INACTIVE | | | | 2 | 1 |
| 9 | Copiah | Copiah Co. (Martinsville) | Copiah Co. B.O.S. | 1 | INACTIVE | | | | 5 | 2 |
| 10 | Copiah | Hazlehurst Rubbish Site | City of Hazlehurst | 5 | 1,050 | | | | | |
| 11 | DeSoto | Railroad Ave. Disposal | Railroad Ave. Disposal, LLC | 9 | 118 | | | | | |
| 12 | Forrest | Beat 2 Rubbish Site | Forrest Co. B.O.S. | 18 | INACTIVE | | | | 2 | 2 |
| 13 | Forrest | Barrontown (Beat 3) Rubbish Site | Forrest Co. B.O.S. | 26 | 3,232 | | | | 1 | 1 |
| 14 | Forrest | McLaurin (Beat 4) Rubbish Site | Forrest Co. B.O.S. | 3 | 1,326 | | | | 2 | 1 |
| 15 | Hancock | Bayou La Croix Rubbish Site | Melisa Hardie | 10 | INACTIVE | | | | | 10 |
| 16 | Hancock | Boudin Rubbish Site | Boudin Envir. Services, LLC | 40 | 1,480 | | | | 25 | |
| 17 | Hancock | Frierson Rubbish Site | Houston Frierson Jr. | 24 | INACTIVE | | | | | 23 |
| 18 | Hancock | Henley Pit #1 Rubbish Site | Charles Henley | 17 | 148 | | | | | |
| 19 | Hancock | Henley Pit #2 Rubbish Site | Charles Henley | 9 | INACTIVE | | | | | 9 |
| 20 | Hancock | Phillips 607 Rubbish Pit | Phillips Trucking Co. | 8 | DID NOT REPORT | | | | | |
| 21 | Hancock | Prince J. Ladner Rubbish Site | Prince J. Ladner Partnership | 17 | 340 | | | | 12 | 11 |
| 22 | Harrison | Canal Road Rubbish Site | City of Gulfport | 6 | 8,935 | | | | 39 | |
| 23 | Harrison | D.W. Lamey Rubbish Site | D.W. Lamey Fill & Trucking | 40 | 2,170 | | | | 40 | 27 |
| 24 | Harrison | Ray Rubbish Site | Dan Ray Const. Co. | 8 | 360 | | | | 2 | 6 |
| 25 | Hinds | APAC Meter Rd. Rubbish Site | APAC Mississippi, Inc. | 7 | 105 | | | | 5 | 3 |
| 26 | Holmes | Lexington Rubbish Site | City of Lexington | 1 | 172 | | | | 18 | |
| 27 | Itawamba | Fulton Rubbish Site | City of Fulton | 7 | 2,544 | | | | 2 | 2 |
| 28 | Jackson | Henze Rubbish Site | Henze Enterprises, Inc. | 17 | 213 | | | | 14 | 12 |
| 29 | Jackson | John Ward Rubbish Site | John Ward | 28 | 2,844 | | | | 20 | 28 |
| 30 | Jackson | Lamey Pit Rubbish Site | Mabelle Lamey | 17 | 1,754 | | | | 10 | |
| 31 | Jackson | Mallette Bros. Rubbish Site | Mallette Bros. Const. Co. | 19 | 7,330 | | | | 7 | 2 |
| 32 | Jackson | Schoolhouse Rd. Rubbish Site | Jackson Co. B.O.S. | 14 | 844 | | | | 30 | |
| 33 | Jackson | SEB Mines Rubbish Site | SEB Mines Co. | 5 | 556 | | | | | 5 |
| 34 | Jackson | West Jackson Co. (Seaman Rd.) | Jackson Co. B.O.S. | 22 | INACTIVE | | | | | 20 |
| 35 | Jasper | Bay Springs Rubbish Site | City of Bay Springs | 5 | 150 | | | | 9 | 2 |
| 36 | Jones | Laurel Rubbish Site | City of Laurel | 27 | 4,013 | | | | 30 | |
| 37 | Kemper | DeKalb Rubbish Site | Town of DeKalb | 4 | 150 | | | | 23 | 2 |
| 38 | Lamar | Hover Gravel Rubbish Site | Hover Gravel Co. | 30 | 675 | | | | | |
| 39 | Lauderdale | Waste Pro Meridian I Rubbish Site | Waste Pro Meridian L'fill I, LLC | 12 | INACTIVE | | | | | 2 |
| 40 | Lee | Nettleton Rub. Site No.1 | Town of Nettleton | 7 | 315 | | | | 25 | 5 |
| 41 | Lee | Red Oak Wood Waste/Recycling | City of Tupelo | 10 | INACTIVE | | | | | 10 |

TABLE 4
Disposal Information on Permitted Class II Rubbish Sites
Calendar Year 2014

| (I) ID | (II) County | (III) Name of Facility | (IV) Owner | (V) Permitted Acreage | (VI) Total Waste Received | | (VII) Out of State Waste Received | | (VIII) Est. Life Remaining | | |
|-----------|----------------|--------------------------------|---------------------------|-----------------------------|---------------------------------|--|---|---|----------------------------------|-------|---|
| | | | | | tons/year | | tons/year | % | years | acres | |
| 42 | Lee | Tupelo CDF Rubbish Site | City of Tupelo | 29 | 2,898 | | | | 5 | 15 | |
| 43 | Lee | Tupelo Water & Light West | City of Tupelo | 3 | 1,874 | | | | | | |
| 44 | Lee | Tupelo Water & Light Wondura | City of Tupelo | 10 | 34,475 | | | | 30 | 8.6 | |
| 45 | Lincoln | Brookhaven Rubbish Site | City of Brookhaven | 5 | INACTIVE | | | | | | 3 |
| 46 | Lincoln | Oddee Smith Rubbish Site | Odee Smith & Sons, Inc. | 1 | 75 | | | | 5 | | |
| 47 | Lowndes | Phillips Develop. Rubbish Site | Phillips Development, LLC | 5 | 189 | | | | 5 | 3 | |
| 48 | Marshall | Marshall Co. Rubbish Site | Marshall Co. B.O.S. | 3 | 1,989 | | | | 1 | | |
| 49 | Newton | Newton Co. Rubbish Site | Newton Co. B.O.S. | 2 | 256 | | | | 7 | 2 | |
| 50 | Panola | Heafner Rubbish Site | City of Batesville | 2 | 2,249 | | | | 1 | | |
| 51 | Pike | Magnolia Rubbish Site | Bruce Williams | 4 | 2,809 | | | | 5 | 1 | |
| 52 | Pontotoc | Pontotoc Rubbish Site | City of Pontotoc | 10 | 936 | | | | 7 | 2 | |
| 53 | Rankin | Brandon Rubbish Site | City of Brandon | 2 | 763 | | | | 20 | 1 | |
| 54 | Rankin | Pearl Rubbish Site | City of Pearl | 10 | 8,481 | | | | 16 | | |
| 55 | Scott | Forest Rubbish Site | City of Forest | 11 | 129 | | | | 15 | | |
| 56 | Sharkey | Sharkey Co. Rubbish Site | Sharkey Co. BOS | 8 | 1,634 | | | | 64 | 6 | |
| 57 | Simpson | Magee Rubbish Site | City of Magee | 9 | 2,648 | | | | 8 | 3 | |
| 58 | Simpson | Mendenhall Rubbish Site | City of Mendenhall | 6 | 820 | | | | 5 | 5 | |
| 59 | Tate | Senatobia Rubbish Landfill | City of Senatobia | 5 | 181 | | | | 20 | 3 | |
| 60 | Tate | Tate Co. Rubbish Site | Tate Co. B.O.S. | 20 | 378 | | | | 20 | 12 | |
| 61 | Washington | Avis Rubbish Site | Jim Avis | 15 | 600 | | | | 25 | 15 | |
| 62 | Washington | Branco Rubbish Site | Nolan Branton | 43 | INACTIVE | | | | | | |
| 63 | Winston | Louisville Rubbish Site | City of Louisville | 4 | 29,103 | | | | 28 | 1.5 | |
| 64 | Yalobusha | Water Valley (Foxy) Rub. Site | City of Water Valley | 6 | 315 | | | | 5 | 5 | |

Total

| | | |
|----------------|----------|-------------|
| 138,391 | 0 | 0.00 |
|----------------|----------|-------------|

INDUSTRIAL AND INSTITUTIONAL LANDFILLS

Industrial and Institutional Landfills are non-commercial disposal facilities that are designed and constructed to receive nonhazardous industrial wastes and certain special wastes from one primary source for ultimate disposal. These facilities are generally owned and operated by the industry or institution that generates the wastes. There were 22 permitted industrial and institutional landfills during Calendar Year 2014. According to the submitted annual reports, the 15 active landfills disposed of a total of 2,307,002 tons of solid waste (5 landfills were inactive and 2 active landfills reported the total disposal tonnage as confidential business information**).

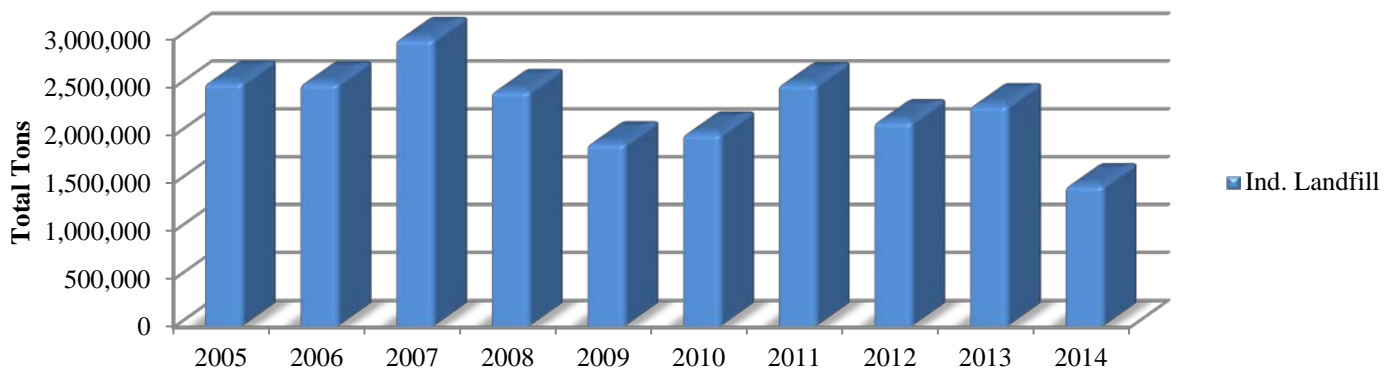
The annual report on the solid waste disposal activities conducted at each industrial and institutional landfill is required by the individual facility permit conditions. This report contains a summary report on the disposal activities conducted at landfills in Mississippi during Calendar Year 2014. The report includes the following information:

1. A state map showing the locations of industrial and institutional landfills; and
2. A summary of operational information contained in the individual annual reports for Calendar Year 2014 for industrial and institutional landfills. The information is listed alphabetically by the County in which the facility is located.

Industrial and Institutional Landfill Disposal Trends

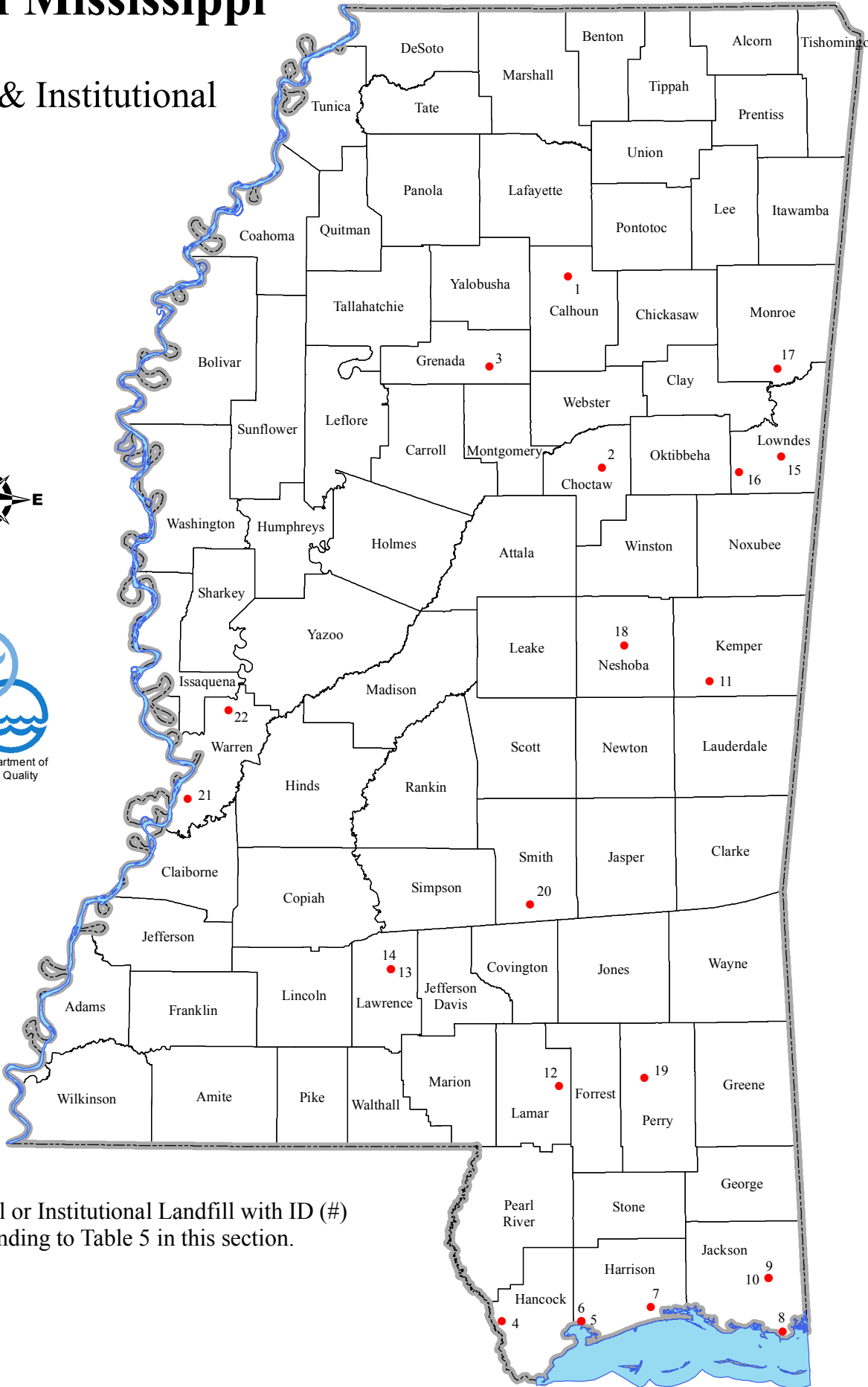
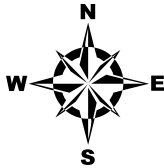
Data in this report indicates that during 2014, industrial and institutional landfills received 837,239 tons less solid waste for disposal than during Calendar Year 2013 (see [Figure 12](#)).

FIGURE 12



State of Mississippi

Industrial & Institutional Landfills



- Industrial or Institutional Landfill with ID (#) corresponding to Table 5 in this section.

TABLE 5
Disposal Information on Industrial and Industrial Landfills
Calendar Year 2014

| (I) ID | (II) County | (III) Name of Facility | (IV) Owner | (V) Permitted Acreage | (VI) Total Waste Received tons/year | (VII) Est. Life Remaining years |
|-----------|----------------|--------------------------------------|----------------------------|-----------------------------|--|--|
| 1 | Calhoun | Weyerhaeuser Landfill (Bruce) | Weyerhaeuser NR Co. | 2 | INACTIVE | |
| 2 | Choctaw | Red Hills AMU | Choctaw Generation LP | 90 | 14,815 | 30 |
| 3 | Grenada | Hankins Lumber Landfill | Hankins Lumber Co. Inc. | 12 | INACTIVE | |
| 4 | Hancock | Stennis Space Center Landfill | NASA | 14 | 683 | 24 |
| 5 | Harrison | DuPont DeLisle Plant WDU's | Dupont | 156 | CBI** | |
| 6 | Harrison | DuPont WDU 21, 22, and 23 | Dupont | 40 | CBI** | |
| 7 | Harrison | Plant Watson AMU | MS Power Company | 79 | 33,526 | 0 |
| 8 | Jackson | Phosphogypsum Stack #2 | MS Phosphates Corp. | 263 | 1,210,391 | 17 |
| 9 | Jackson | Plant Daniel AMU (North) | MS Power Company | 46 | 45,072 | 33 |
| 10 | Jackson | Plant Daniel Gypsum Storage | MS Power Company | 36 | INACTIVE | 10 |
| 11 | Kemper | Plant Ratcliff Gasification AMU | MS Power Company | 52 | INACTIVE | 5 |
| 12 | Lamar | R.D. Morrow Plant CCB Landfill | South MS Power Assn. | 72 | 20,999 | 12 |
| 13 | Lawrence | GP Monticello Ash Landfill | Georgia Pacific Corp. | 30 | 81,548 | 0 |
| 14 | Lawrence | GP Monticello Operations Landfill | Georgia Pacific Corp. | 19 | 10,571 | 0 |
| 15 | Lowndes | Columbus Mill Landfill | Weyerhaeuser NR Co. | 60 | 6,963 | 14 |
| 16 | Lowndes | Holcim CKD Disposal Site | Holcim (US), Inc. | 15 | INACTIVE | |
| 17 | Monroe | Tronox Hamilton Landfill | Tronox, LLC | 6 | 7,090 | 1 |
| 18 | Neshoba | Weyerhaeuser Landfill (Philadelphia) | Weyerhaeuser NR Co. | 5 | 1,475 | 20 |
| 19 | Perry | Leaf River Cellulose Landfill | Leaf River Cellulose, LLC | 15 | 10,272 | 67 |
| 20 | Smith | GP Taylorsville Plywood Landfill | Georgia Pacific Corp. | | 3,426 | 18 |
| 21 | Warren | Cappaert Landfill | Cappaert Mfd. Housing Inc. | 37 | 17 | 20 |
| 22 | Warren | IP Vicksburg Mill AMU | International Paper | 6 | 22,915 | 4 |

Total **1,469,763**

**This information has been requested to be treated as Confidential Business Information.

INDUSTRIAL AND INSTITUTIONAL RUBBISH SITES

Industrial and Institutional Rubbish Sites are non-commercial disposal facilities that are designed and constructed to receive Class I and/or Class II rubbish wastes from industrial or institutional sources. These facilities are generally owned and operated by the industry or institution that generates the wastes and are categorized as either Class I or Class II rubbish sites depending upon the types of waste disposed. There were 15 permitted industrial or institutional rubbish sites during Calendar Year 2013. According to the submitted annual reports, the 9 active industrial rubbish sites disposed of a total of 14,211 tons of solid wastes (6 rubbish sites were inactive).

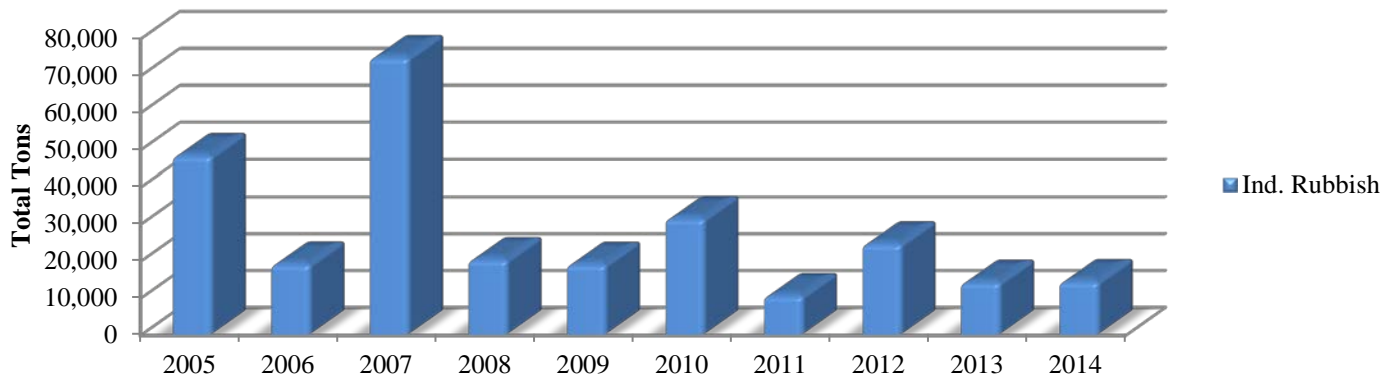
The annual report on the solid waste disposal activity conducted at each rubbish site is required by Rule 1.6.E(17) of the Mississippi Nonhazardous Solid Waste Management Regulations, ACT 7.S-1 of Statewide General Permit No. SWGP-R1 for Class I rubbish sites, ACT 7.S-1 of Statewide General Permit No. SWGP-R2 for Class II rubbish sites, or by the individual facility permit conditions. This report contains a summary of the individual facility reports as reported by the facility owners. The report includes the following information:

1. A state map showing the locations of industrial and institutional rubbish sites; and
2. A summary of the information provided by the rubbish site owners in the individual annual reports for Calendar Year 2014 for all non-commercial rubbish sites. The information is listed alphabetically by the County in which the facility is located.

Industrial and Institutional Rubbish Disposal Trends

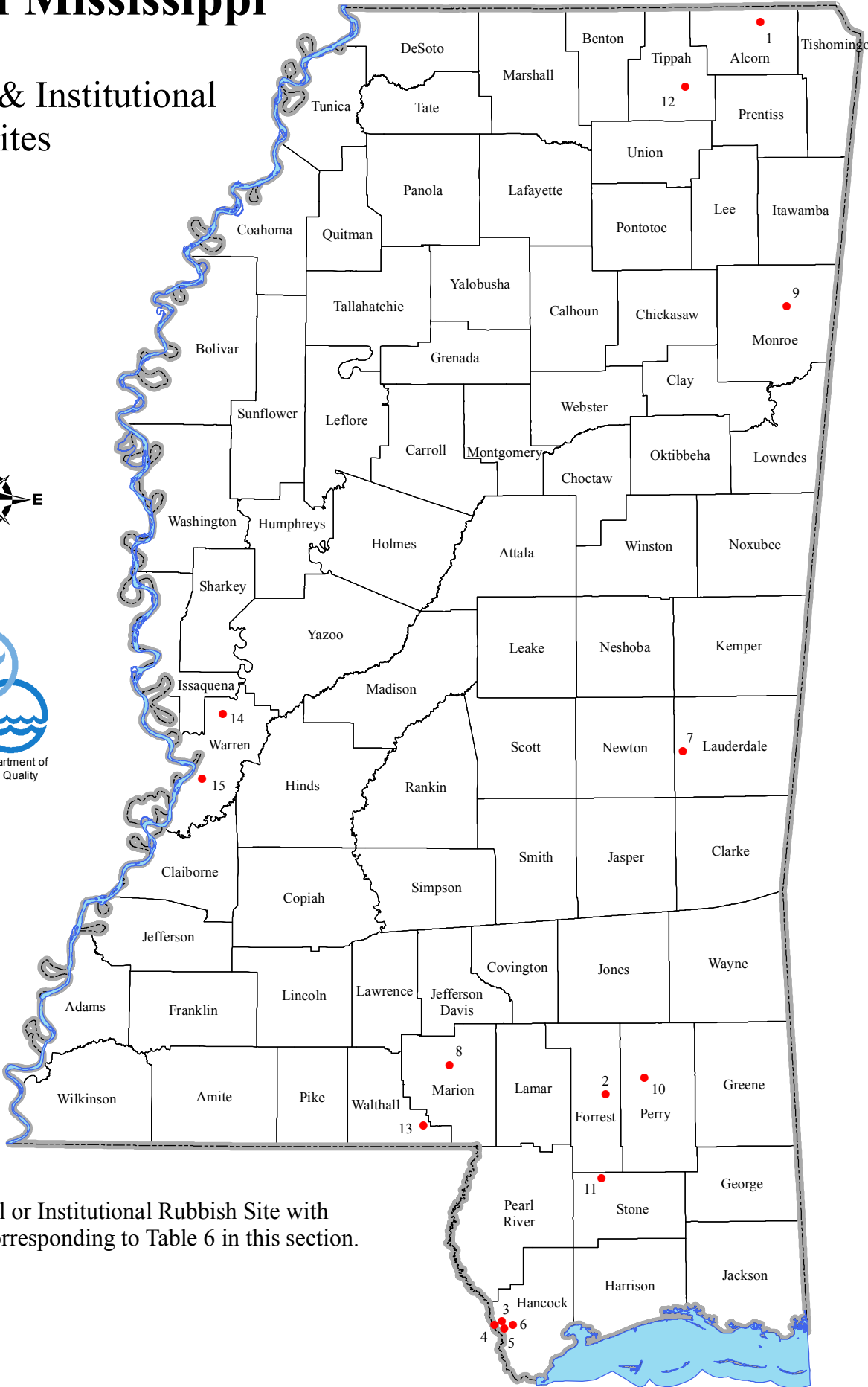
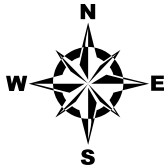
Data in this report indicates that during 2014, industrial and institutional rubbish sites received 218 tons more solid waste for disposal than during Calendar Year 2013 (see [Figure 13](#)).

FIGURE 13



State of Mississippi

Industrial & Institutional Rubbish Sites



● Industrial or Institutional Rubbish Site with ID (#) corresponding to Table 6 in this section.

TABLE 6
Disposal Information on Industrial and Institutional Rubbish Sites
Calendar Year 2014

| (I) ID | (II) County | (III) Name of Facility | (IV) Owner | (V) Type | (VI) | (VII) | |
|-----------|----------------|-----------------------------------|--------------------------------|-------------|-----------------------------------|------------------------------|-------|
| | | | | | Total Waste Received tons/year | Est. Life Remaining years | acres |
| 1 | Alcorn | East Fifth St. Rubbish Site | East Fifth Street, LLC | Class I | INACTIVE | | 8 |
| 2 | Forrest | Camp Shelby Andrews Rd. Facility | Camp Shelby Training Site, MMD | Class II | 717 | 10 | 3 |
| 3 | Hancock | Stennis Space Center C&D Site | NASA | Class II | 60 | | 12 |
| 4 | Hancock | Stennis Space Center Veg. Site 1 | NASA | Class II | INACTIVE | | 2 |
| 5 | Hancock | Stennis Space Center Veg. Site 2 | NASA | Class II | INACTIVE | | 1 |
| 6 | Hancock | Stennis Space Center Veg. Site 3 | NASA | Class II | INACTIVE | | 2 |
| 7 | Lauderdale | Mid South Lumber Rubbish Site | Mid South Lumber, Inc. | Class II | INACTIVE | | 44 |
| 8 | Marion | Columbia Chip Rubbish Site | Columbia Chip L.P. | Class II | 52 | 7 | 2 |
| 9 | Monroe | FFM Rubbish Site | Furniture Frame Manufacturers | Class II | 500 | 44 | 5 |
| 10 | Perry | Leaf River Cellulose Rubbish Site | Leaf River Cellulose, LLC | Class II | 6,959 | 2 | 13 |
| 11 | Stone | DeSoto Treated Mat. Rubbish Site | DeSoto Treated Materials, Inc. | Class I | 145 | 12 | 5 |
| 12 | Tippah | Hankins Inc. Rubbish Site | Hankins Inc. | Class I | 543 | 26 | |
| 13 | Walthall | Jones Lumber Co. Rubbish Site | Jones Lumber Co. Inc. | Class II | INACTIVE | | 3 |
| 14 | Warren | Redwood Rubbish Site | Anderson-Tully Lumber Co. | Class II | 5,196 | | 15 |
| 15 | Warren | USACE Waterways Rubbish Site | USACE Waterways Exp. Station | Class II | 39 | 3 | 0 |

Total **14,211**

TRANSFER STATIONS

Transfer Stations are fixed facilities primarily used for the purpose of transferring solid waste from one solid waste transportation vehicle to another. Typically, municipal solid wastes or other wastes are unloaded from smaller, local collection vehicles and temporarily stored while the wastes are reloaded onto a larger, long-distance transport vehicle for shipment to a landfill or other appropriate solid waste management facility. By combining loads of waste material in this manner, local communities and waste management companies can reduce transportation costs. Transfer stations may also serve as local community drop off and collection points for other solid wastes and recyclable materials.

There were 36 permitted transfer stations during Calendar Year 2014. According to the submitted annual reports, the 32 active transfer stations received a total of 753,100 tons of solid wastes (4 sites were inactive).

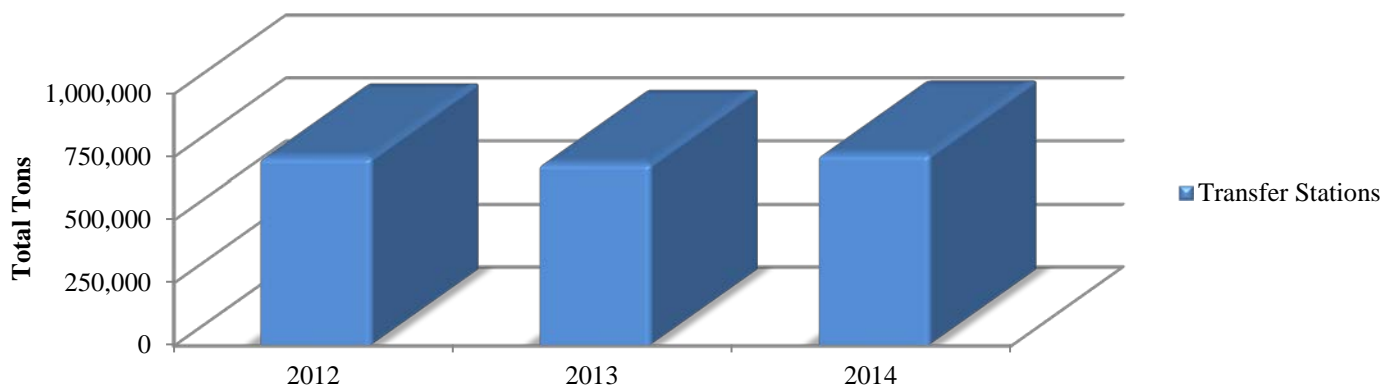
An annual report on activities conducted at each transfer station is required by Mississippi Code Annotated §17-17-219 and by the individual facility permit conditions. This report contains summary information on the activities conducted at the permitted transfer stations in Mississippi during Calendar Year 2014. The report includes the following information:

1. A state map showing the locations of the permitted transfer stations.
2. A summary of operational information contained in the individual annual reports for Calendar Year 2014 for transfer stations. The information is listed alphabetically by the County in which the site is located.

Transfer Station Trends

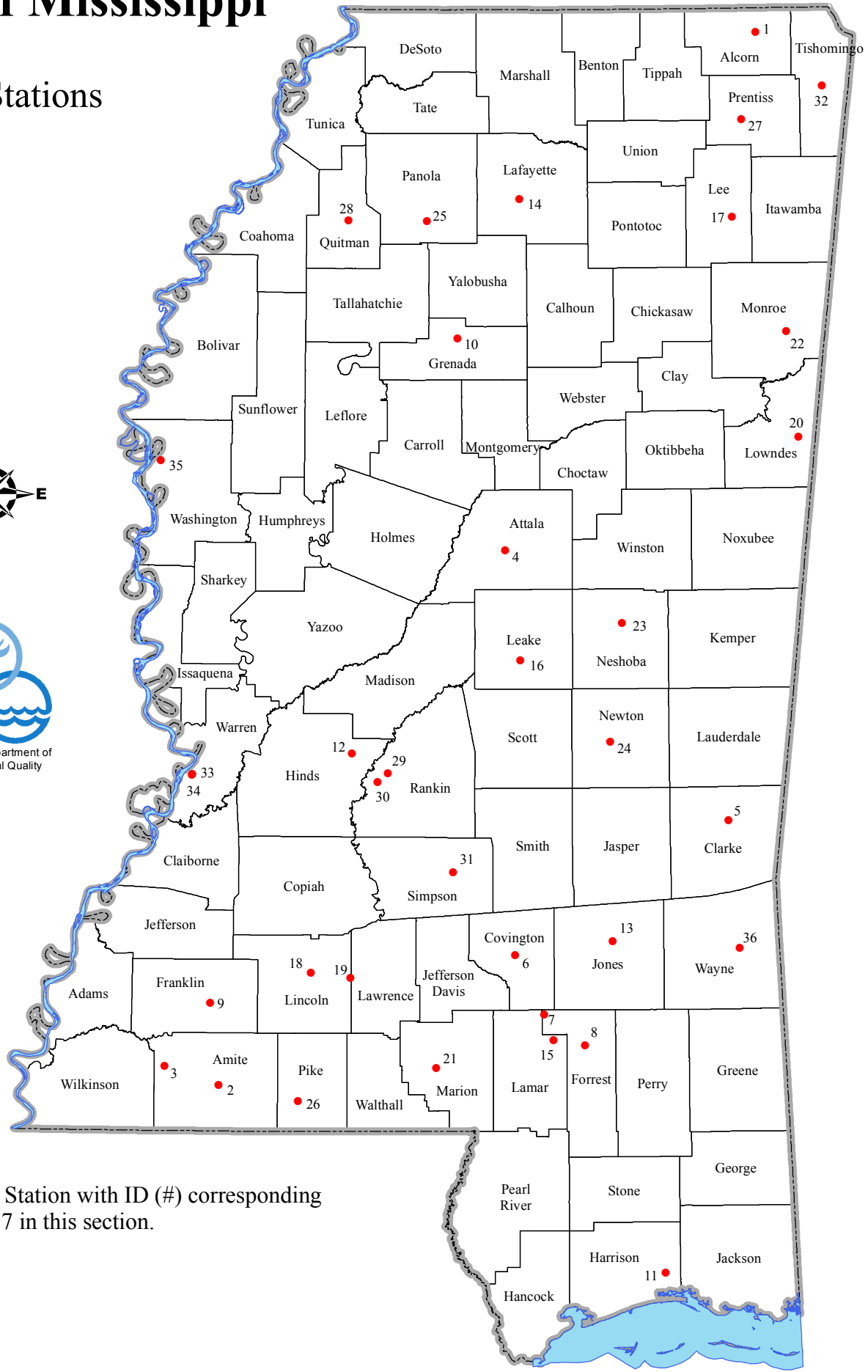
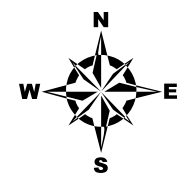
Data in this report indicates that during 2014, transfer stations managed 36,435 tons more solid waste for disposal than during Calendar Year 2013 (see [Figure 14](#)).

FIGURE 14



State of Mississippi

Transfer Stations



● Transfer Station with ID (#) corresponding to Table 7 in this section.

TABLE 7
Operational Information on Transfer Stations
Calendar Year 2014

| (I) ID | (II) County | (III) Name of Facility | (IV) Name of Permittee | (V) Pemit Number | (VI) Type | (VII) Total Waste Received | | (VIII) Out of State Waste Received | |
|-----------|----------------|-----------------------------|---------------------------------|---------------------|--------------|-------------------------------|--|---------------------------------------|------|
| | | | | | | tons/year | | tons/year | % |
| 1 | Alcorn | Alcorn Co./Corinth TS | Alcorn Co. B.O.S. | T1-001 | MSW | 50,696 | | 125 | 0.25 |
| 2 | Amite | Amite Co. Liberty TS | Amite Co. B.O.S. | T1-028 | MSW | 3,700 | | | |
| 3 | Amite | Gloster TS | Amite Co. B.O.S. | T1-046 | MSW | 54 | | | |
| 4 | Attala | Kosciusko TS | Waste Mgt. of MS, Inc. | T1-002 | MSW | 23,429 | | | |
| 5 | Clarke | Clarke Co. TS | Clarke Co. B.O.S. | T1-003 | MSW | 4,593 | | | |
| 6 | Covington | Covington Co. TS | Pine Belt Reg. SWMA | T1-005 | MSW | 11,825 | | | |
| 7 | Forrest | BFI Forrest Co. TS | BFI Waste Services, LLC | T1-006 | MSW | INACTIVE | | | |
| 8 | Forrest | Hattiesburg TS | Pine Belt Reg. SWMA | T1-007 | MSW | 29,065 | | | |
| 9 | Franklin | Franklin Co. TS | Franklin Co. B.O.S. | T1-008 | MSW | 1,195 | | | |
| 10 | Grenada | WMMI Grenada TS | Waste Mgt. of MS, Inc. | T1-009 | MSW | 25,958 | | | |
| 11 | Harrison | Biloxi TS | ADS Biloxi TS, LLC | SW0240060455 | MSW | 10,423 | | | |
| 12 | Hinds | Jackson TS | Trash Hunters, Inc. (USA Waste) | T1-010 | MSW | 206,148 | | 2,363 | 1.15 |
| 13 | Jones | Laurel TS | Pine Belt Reg. SWMA | T1-040 | MSW | 34,901 | | | |
| 14 | Lafayette | Lafayette Co./Oxford TS | Three Rivers Reg. SWMA | T1-012 | MSW | 31,585 | | | |
| 15 | Lamar | Hattiesburg TS | Trashhunters, Inc. | T1-035 | MSW | 26,370 | | | |
| 16 | Leake | Leake Co. TS | Leake Co. B.O.S. | T1-033 | MSW | 4,438 | | | |
| 17 | Lee | Lee Co./Tupelo TS | Three Rivers Reg. SWMA | T1-013 | MSW | 50,125 | | | |
| 18 | Lincoln | Brookhaven TS | City of Brookhaven | T1-014 | MSW | 36,239 | | 13 | 0.04 |
| 19 | Lincoln | DisposeAll Medical Waste TS | DisposeAll, LLC | SW0430060523 | Medical | INACTIVE | | | |
| 20 | Lowndes | Columbus TS | Golden Triangle Reg. SWMA | T1-015 | MSW | INACTIVE | | | |
| 21 | Marion | Columbia TS | City of Columbia | T1-016 | MSW | 9,250 | | | |
| 22 | Monroe | Monroe Co. TS | Three Rivers Reg. SWMA | T1-017 | MSW | 19,267 | | | |
| 23 | Neshoba | Neshoba Co. TS | Neshoba Co. B.O.S. | T1-018 | MSW | 915 | | | |
| 24 | Newton | Newton Co. TS | Newton Co. B.O.S. | T1-019 | MSW | 3,193 | | | |
| 25 | Panola | Panola Co. TS | Panola Co. B.O.S. | T1-036 | MSW | 18,089 | | | |
| 26 | Pike | WMMI Pike Co. TS | Waste Mgt. of MS, Inc. | T1-021 | MSW | 34,669 | | | 0.00 |
| 27 | Prentiss | Prentiss Co. TS | Prentiss Co. B.O.S. | T1-029 | MSW | 9,353 | | | |
| 28 | Quitman | BFI Quitman Co. TS | BFI Waste Services, LLC | T1-022 | MSW | 29,716 | | | |
| 29 | Rankin | Pearl TS | City of Pearl | T1-030 | MSW | 2,420 | | | |
| 30 | Rankin | Stericycle Medical Waste TS | Stericycle, Inc. | SW0610060476 | Medical | INACTIVE | | | |
| 31 | Simpson | Simpson Co. TS | Simpson Co. B.O.S. | T1-031 | MSW | 5,954 | | | |
| 32 | Tishomingo | Tishomingo Co. TS | Tishomingo Co. B.O.S. | T1-004 | MSW | 6,425 | | | |
| 33 | Warren | Riverbend TS | Riverbend Env. Services, LLC | T1-043 | MSW | 13,556 | | | |
| 34 | Warren | Vicksburg TS | Waste Mgt. of MS, Inc. | T1-025 | MSW | 34,883 | | | 0.00 |
| 35 | Washington | Greenville TS | City of Greenville | T1-026 | MSW | 10,922 | | | |
| 36 | Wayne | Wayne Co. TS | Wayne Co. B.O.S. | T1-027 | MSW | 3,744 | | | |

| | | | |
|--------------|----------------|--------------|-------------|
| Total | 753,100 | 2,501 | 0.33 |
|--------------|----------------|--------------|-------------|

LAND APPLICATION SITES

Land Application Sites are sites where solid waste is applied to the land through incorporation, injection, or other application for soil amendment or conditioning purposes or for biodegradation of the waste. A significant amount of municipal wastewater sludge (commonly referred to as biosolids), non-municipal wastewater sludge, and other waste streams from industrial sources are land applied each year at the permitted land application sites across the state.

There were 31 permitted land application sites during Calendar Year 2014. According to the submitted annual reports, the 12 active land application sites applied a total of 19,122 dry tons of solid waste (18 sites were inactive). The active land application sites applied 17,087 dry tons (77.15%) of municipal wastewater sludge (biosolids) and 5,062 dry tons (22.85%) of waste other than municipal wastewater sludge such as poultry processing sludge, industrial process sludge, and other materials.

An annual report on activities conducted at each land application site is required by Mississippi Code Annotated §17-17-219 and the individual facility permit conditions. This report contains summary information on the activities conducted at the permitted land application sites in Mississippi during Calendar Year 2014. The report includes the following information:

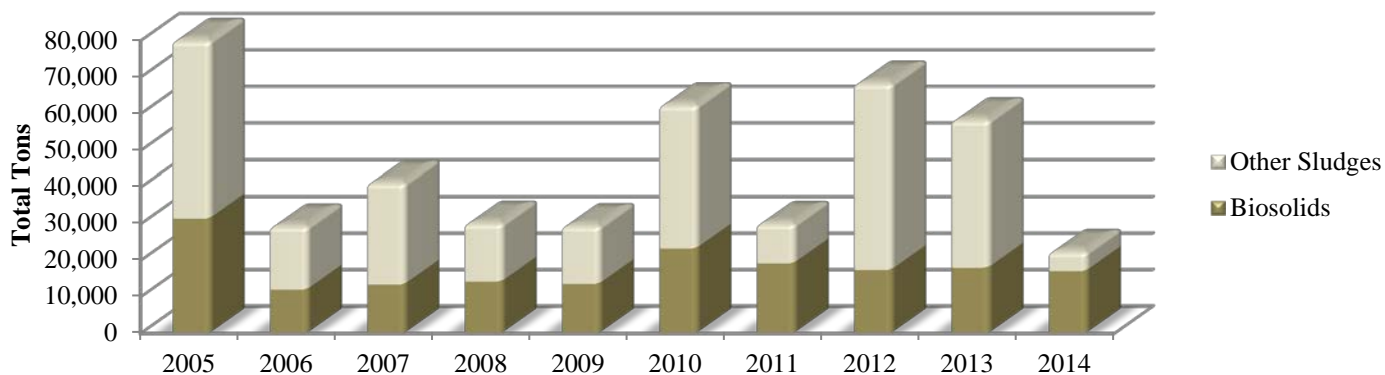
1. A state map showing counties where land application sites are permitted; and
2. A summary of operational information contained in the individual annual reports for Calendar Year 2014 for land application sites. The information is listed alphabetically by the County in which the site is located.

This section of the report does not include information on those materials land applied as soil amendments under the MDEQ beneficial use determination program (see page 64).

Land Application Trends

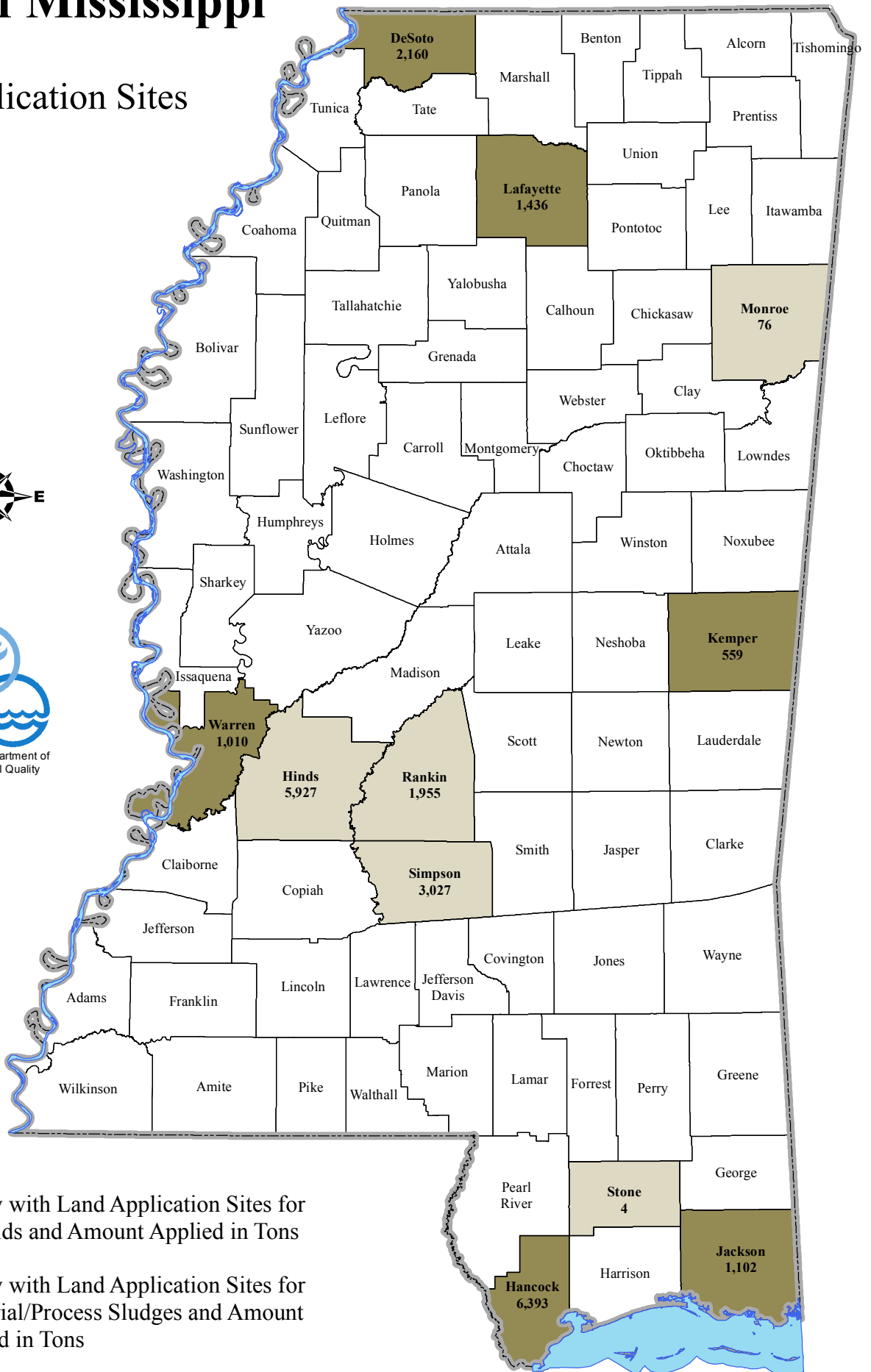
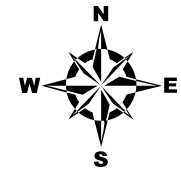
Data in this report indicates that during 2014, land application sites received 35,866 tons less solid waste than during Calendar Year 2013 (see [Figure 15](#)).

FIGURE 15



State of Mississippi

Land Application Sites



- County with Land Application Sites for Biosolids and Amount Applied in Tons
- County with Land Application Sites for Industrial/Process Sludges and Amount Applied in Tons

TABLE 8
Operational Information on Land Application Sites
Calendar Year 2014

| (I) Pemit Number | (II) County | (III) Name of Facility | (IV) Name of Permittee | (V) Permitted Acerage | (VI) Type of Waste Applied | (VII) Total Waste Applied (dry tons/year) |
|------------------------|----------------|-------------------------------------|--------------------------------|-----------------------------|----------------------------------|---|
| SW0010030422 | Adams | Airport Land App. Facility | City of Natchez | 122 | Biosolids | INACTIVE |
| SW0170030545 | Desoto | DCRUA Land App. Site | Desoto Co. Reg. Utility Auth. | 821 | Biosolids | INACTIVE |
| SW0170030556 | Desoto | DCRUA Land App. Site (Craft Road) | Desoto Co. Reg. Utility Auth. | 1,122 | Biosolids | 2,160 |
| SW0230030364 | Hancock | Breaux Landfarm | Breaux Services, Inc. | 1,096 | Biosolids | 6,393 |
| SW0250030468 | Hinds | Berry Property | City of Jackson | 245 | Biosolids | 2,322 |
| SW0250030493 | Hinds | Holmes Property | City of Jackson | 382 | Biosolids | INACTIVE |
| SW0250030464 | Hinds | Jackson Biosolids Facility | City of Jackson | 495 | Biosolids | INACTIVE |
| SW02501A0005 | Hinds | Jackson Land App. Site (Byram) | City of Jackson | 513 | Biosolids | 2,105 |
| SW0250030485 | Hinds | Mason Property | City of Jackson | 65 | Biosolids | INACTIVE |
| SW0250030528 | Hinds | Sullivan Property | City of Jackson | 250 | Biosolids | INACTIVE |
| SW0250030539 | Hinds | Thomas Property | City of Jackson | 306 | Biosolids | INACTIVE |
| SW0250030486 | Hinds | Varnado Property | City of Jackson | 63 | Biosolids | INACTIVE |
| SW0300030411 | Jackson | West Jackson Co. Land App. Site | MS Gulf Coast Reg. WW Auth. | 160 | Biosolids | 1,102 |
| SW0350030431 | Kemper | Breaux Kemper Co. Landfarm | Breaux Services, Inc. | 516 | Biosolids | 559 |
| SW0360030558 | Lafayette | Oxford Land App. Site | City of Oxford | 347 | Biosolids | 1,436 |
| SW0390030557 | Lawrence | Brent Property | GEO Specialty Chemicals, Inc. | 34 | Processed Silica | INACTIVE |
| SW0390030567 | Lawrence | Creel Property | GEO Specialty Chemicals, Inc. | 12 | Processed Silica | INACTIVE |
| SW0390030461 | Lawrence | Matijevich Property | GEO Specialty Chemicals, Inc. | 61 | Processed Silica | INACTIVE |
| SW0390030566 | Lawrence | Stephens Property | GEO Specialty Chemicals, Inc. | 50 | Processed Silica | INACTIVE |
| SW0390030565 | Lawrence | Turnage Property | GEO Specialty Chemicals, Inc. | 18 | Processed Silica | INACTIVE |
| SW0430030534 | Lincoln | Brookhaven Land App. Facility | City of Brookhaven | 17 | Biosolids | INACTIVE |
| | Monroe | Axiall Land App. Fac. | Axiall, LLC | 4 | Iron Sludge | 76 |
| SW0560030348 | Perry | Leaf River Cellulose Land App. Fac. | Leaf River Cellulose, LLC | 49,634 | Ash/Paper Sludge | INACTIVE |
| SW0610030525 | Rankin | McLauren, et al. Land App. Site | Terra Renewal Services, Inc | 1,227 | Poultry Sludges | INACTIVE |
| SW0610030541 | Rankin | Rankin Co. Land App. Sites | Terra Renewal Services, Inc | 1,409 | Poultry Sludges | 1,240 |
| SW0610030470 | Rankin | TRS Land App. Sites | Terra Renewal Services, Inc | 1,599 | Poultry Sludges | 715 |
| SW0620030550 | Scott | Scott Co. Land App. Sites | Terra Renewal Services, Inc | 647 | Poultry Sludges | INACTIVE |
| SW0610030470 | Simpson | TRS Land App. Sites | Terra Renewal Services, Inc | 919 | Poultry Sludges | 3,027 |
| SW0660030510 | Stone | Desoto Treated Mat. Land App. Fac. | Desoto Treated Materials, Inc. | 10 | Wood Ash | 4 |
| SW0750030473 | Warren | Vicksburg Bioslids App. Fac. | City of Vicksburg | 1,264 | Biosolids | 1,010 |
| SW0760030531 | Washington | Greenville Land App. Site | City of Greenville | 272 | Biosolids | INACTIVE |

Total **22,149**

Total Biosolids **17,087**
Total Other Sludges **5,062**

PROCESSING FACILITIES

Processing Facilities are facilities that sort, shred, grind, bale, treat or otherwise process solid wastes to facilitate recycling, reuse, or disposal. These facilities do not include sites that receive and manage only pre-sorted recyclable components of solid waste. Processing facilities manage a wide variety of solid wastes and rubbish including wood wastes, ash, construction and demolition materials, putrescible wastes, and medical wastes.

There were 9 permitted processing facilities during Calendar Year 2014. According to the submitted annual reports, the 6 active processing facilities received a total of approximately 123,387 tons of material (3 sites were inactive). The active processing facilities managed 107,716 tons (87.30%) of the waste received for recycling or reuse purposes and 15,671 tons (12.70%) of the waste was managed for disposal.

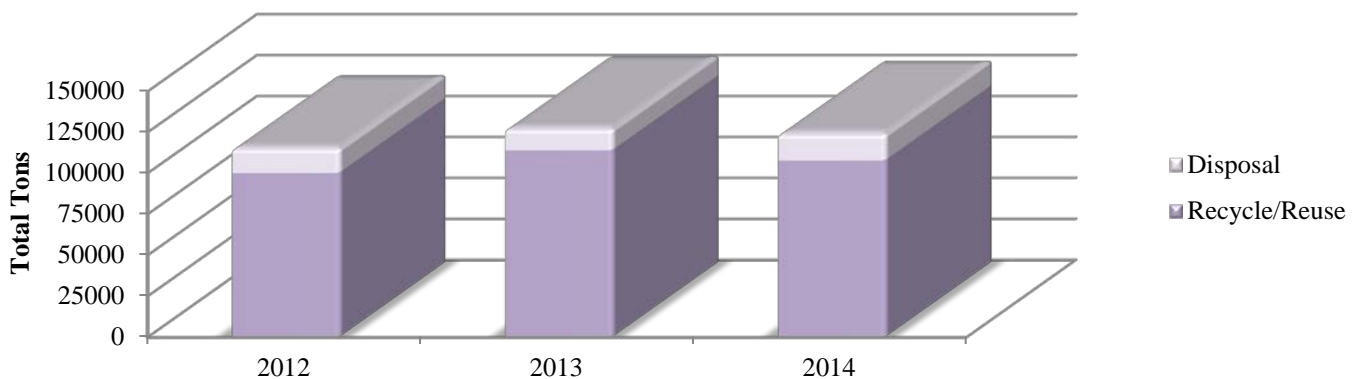
An annual report on activities conducted at each processing facility is required by Mississippi Code Annotated §17-17-219 and by the individual facility permit conditions. This report contains summary information on the activities conducted at the permitted processing facilities in Mississippi during Calendar Year 2014. The report includes the following information:

1. A state map showing the locations of the permitted processing facilities.
2. A summary of operational information contained in the individual annual reports for Calendar Year 2014 for processing facilities. The information is listed alphabetically by the County in which the facility is located.

Processing Facility Trends

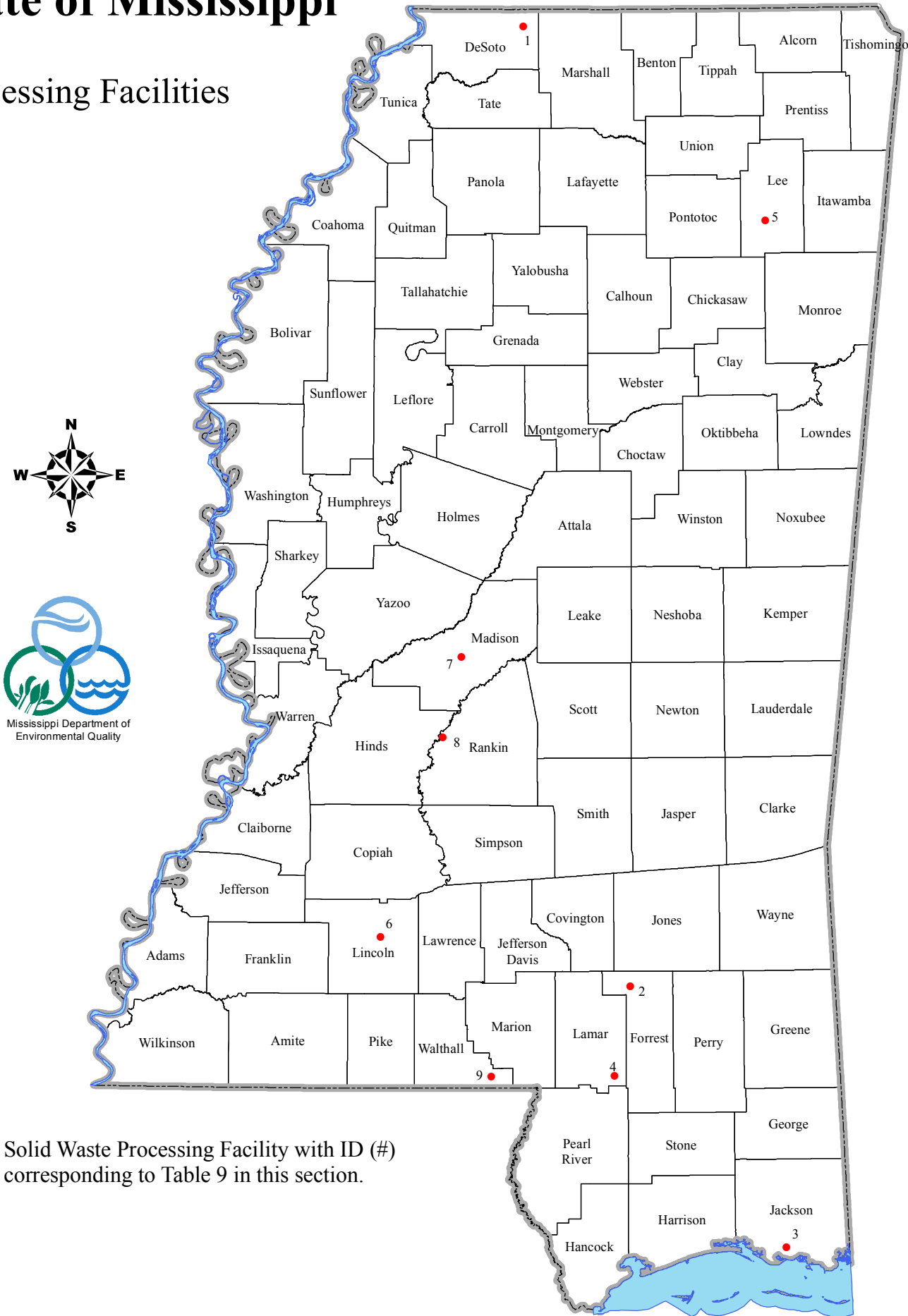
Data in this report indicates that during 2014, processing facilities received 3,046 tons less solid waste than during Calendar Year 2013 (see [Figure 16](#)).

FIGURE 16



State of Mississippi

Processing Facilities



• Solid Waste Processing Facility with ID (#) corresponding to Table 9 in this section.

TABLE 9
Operational Information on Processing Facilities
Calendar Year 2014

| (I) ID | (II) County | (III) Name of Facility | (IV) Name of Permittee | (V) Type | (VI) End Use | (VII) Total Waste Received | | (VIII) Out of State Waste Received | |
|-----------|----------------|-----------------------------------|------------------------------------|-------------------------|-----------------|-------------------------------|--|---------------------------------------|-------|
| | | | | | | tons/year | | tons/year | % |
| 1 | DeSoto | Sims Bark Company | Sims Bark Company, Inc. | Wood Wastes, Ash | Recycling/Reuse | 17,773 | | 4,979 | 28.01 |
| 2 | Forrest | CleanEarth Medical Waste | CleanEarth, Inc. | Medical Wastes | Disposal | 1,056 | | 177 | 16.76 |
| 3 | Jackson | Applewhite Industries | Applewhite Industries, Inc. | Industrial Rubbish | Both | 10,865 | | | |
| 4 | Lamar | Rolloff Recycling Center | Rolloff Recycling Center, LLC | Commercial Rubbish | Both | 1,186 | | | |
| 5 | Lee | Century Rubbish Processing | Century Construction & Realty Co. | Const/Demo Materials | Recycling/Reuse | | | INACTIVE | |
| 6 | Lincoln | Phillips Bark Processing | Phillips Bark Processing Co., Inc. | Wood/Poultry Litter/Ash | Recycling/Reuse | 88,420 | | 2,374 | 2.68 |
| 7 | Madison | Stericycle Canton | Stericycle, Inc. | Medical Wastes | Disposal | 4,087 | | 993 | 24.30 |
| 8 | Rankin | Terra Waste Services | Terra Waste Service, LLC | Medical Wastes | Disposal | | | INACTIVE | |
| 9 | Walthall | Nature's Garden | Jones Chip Mill, Inc. | Wood, Poultry Litter | Recycling/Reuse | | | INACTIVE | |

| | | | |
|--------------|----------------|--------------|-------------|
| Total | 123,387 | 8,523 | 6.91 |
|--------------|----------------|--------------|-------------|

| | |
|-----------------------|----------------|
| Total Reuse | 107,716 |
| Total Disposal | 15,671 |

COMPOSTING FACILITIES

Composting Facilities are facilities where materials such as food waste, vegetative debris, untreated wood wastes, animal manures, and other organic materials are combined and allowed to heat as part of a managed decomposition process producing compost, a nutrient rich soil additive. Composting is a simple and inexpensive way to reuse and recycle these items that would otherwise enter the waste stream and potentially be disposed in landfills. Considering the environmental and economic benefits associated with composting, the MDEQ Composting Program promotes and encourages composting practices of all scales and types throughout the State. As part of this program, MDEQ is working to streamline and improve the permitting process for composting facilities by revising the Mississippi Nonhazardous Solid Waste Management Regulations. During this revision process, interested parties may request approval from MDEQ to operate under the interim Pilot Composting Program. This program was designed to allow new, start-up composting facility operators ample time to locate feedstock sources, develop a successful compost recipe, and determine the viability of the facility, while implementing siting and management practices that protect human health and the environment.

There were 17 permitted or authorized composting facilities operating during Calendar Year 2014. According to the submitted annual reports, these composting facilities received a total of approximately 24,226 tons of organic materials. The active composting facilities managing only non-putrescible wastes such as vegetative debris and untreated wood wastes received 20,956 tons (85.01%) of waste, and sites that managed both putrescible wastes such as food wastes and animal manures and non-putrescible wastes received 3,630 tons (14.99%) of waste. These composting facilities also reported producing almost 7,300 tons of finished compost for use or distribution.

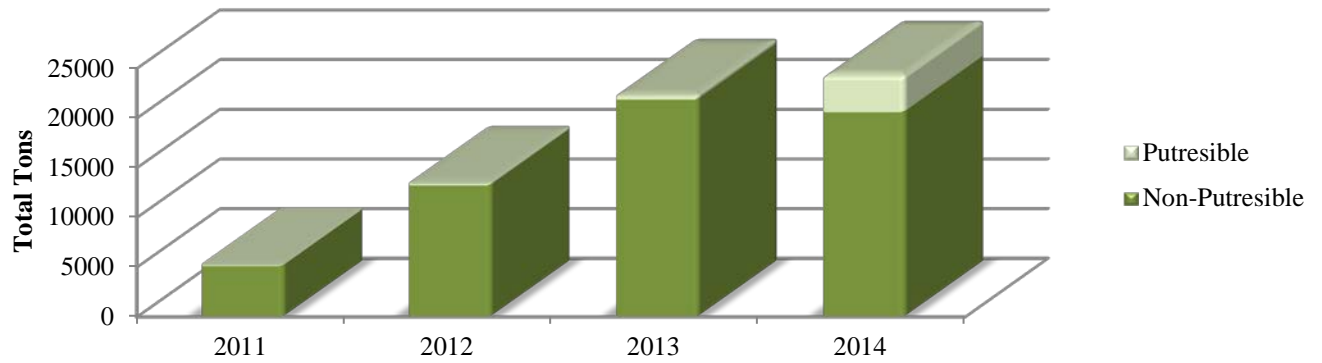
An annual report on activities conducted at each composting facility is required by Rule 1.9.B(6) and Rule 1.9.C(4)(d) of the Mississippi Nonhazardous Solid Waste Management Regulations and by the individual facility permit or authorization conditions. This report contains summary information on the activities conducted at the permitted or authorized composting facilities in Mississippi during Calendar Year 2014. The report includes the following information:

1. A state map showing the locations of the permitted or authorized composting facilities.
2. A summary of operational information contained in the individual annual reports for Calendar Year 2014 for composting facilities. The information is listed alphabetically by the County in which the facility is located.

Composting Trends

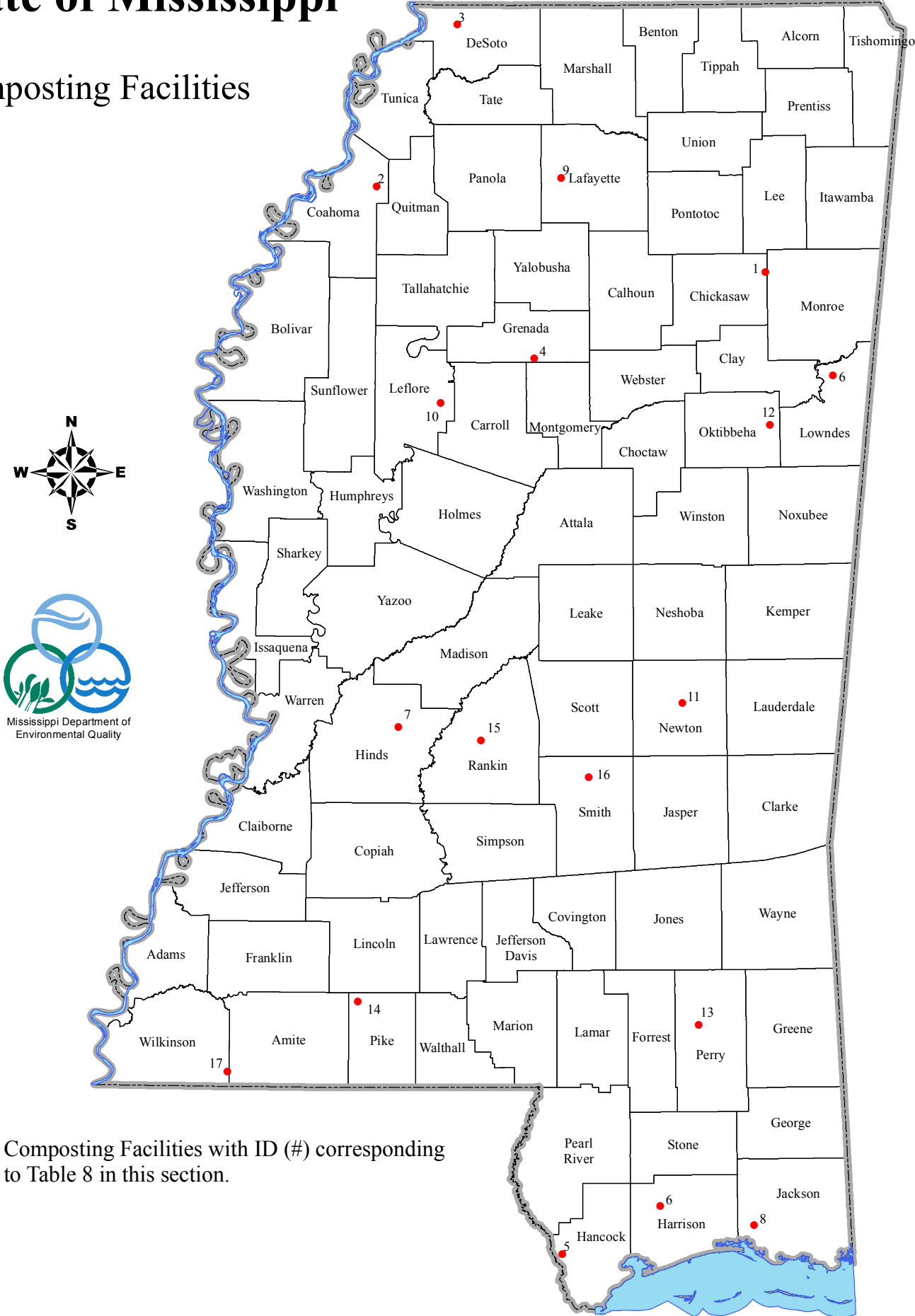
Data in this report indicates that during 2014, composting facilities received 1968 tons more solid waste than during Calendar Year 2013 (see Figure 17).

FIGURE 17



State of Mississippi

Composting Facilities



● Composting Facilities with ID (#) corresponding to Table 8 in this section.

TABLE 10
Operational Information on Composting Facilities
Calendar Year 2014

| (I) ID | (II) County | (III) Name of Facility | (IV) Name of Permittee | (V) Pemit Number | (VI) Type of Facility | (VII) Total Materials Received (tons/year*) |
|-----------|----------------|----------------------------------|---------------------------|---------------------|--------------------------|--|
| 1 | Chickasaw | Okolona Composting Facility | City of Okalona | Authorized | Non-Putrescible | 20 |
| 2 | Coahoma | Clutter to Compost | Trinity Dev. Found., Inc. | Authorized | Putrescible | INACTIVE |
| 3 | Desoto | Leaves of Life Compost Facility | City of Horn Lake | Authorized | Non-Putrescible | INACTIVE |
| 4 | Grenada | Hankins Lumber Compost Site | Hankins Lumber Co., Inc. | C1-003 | Non-Putrescible | 214 |
| 5 | Hancock | Stennis Composting Facility | NASA | Authorized | Putrescible | 814 |
| 6 | Harrison | Heavn's Best Compost | Del Banowetz | Authorized | Putrescible | 450 |
| 7 | Hinds | Clinton SW Compost Facility | City of Clinton | C1-006 | Non-Putrescible | INACTIVE |
| 8 | Jackson | West Jackson Co. Compost Site | Jackson Co. B.O.S. | C1-008 | Non-Putrescible | 18,731 |
| 9 | Lafayette | UM Composting Facility | University of Mississippi | Authorized | Putrescible | 10 |
| 10 | Leflore | Greenwood Composting Site | City of Greenwood | Authorized | Non-Putrescible | INACTIVE |
| 11 | Newton | Decatur Mulch/Chip/Compost Site | Town of Decatur | Authorized | Non-Putrescible | 611 |
| 12 | Oktibbeha | Blackjack Composting | Robert Raymond | Authorized | Putrescible | INACTIVE |
| 13 | Perry | Leaf River Cellulose Composting | Leaf River Cellulose, LLC | Authorized | Putrescible | 2,347 |
| 14 | Pike | The Dirt Store | Williamson Nursery | Authorized | Non-Putrescible | 140 |
| 15 | Rankin | Brandon Compost Site | City of Brandon | C1-001 | Non-Putrescible | 880 |
| 16 | Smith | Currie's Organic Poultry Compost | William Larry Currie | Authorized | Putrescible | 9 |
| 17 | Wilkinson | Centreville Composting Facility | Town of Centreville | Authorized | Non-Putrescible | DID NOT REPORT |

Total **24,226**

Total Non-Putrescible **20,596**

Total Putrescible **3,630**

*Some tonnages estimated by MDEQ based on incoming material types

BENEFICIAL USE OF NONHAZARDOUS SOLID WASTES AND/OR BY-PRODUCTS

The Mississippi Regulations for the Beneficial Use of Nonhazardous Solid Wastes provide a mechanism where industries with eligible nonhazardous solid wastes and/or by-products may provide their materials for legitimate end uses in the state after MDEQ review and approval. The regulations apply to any person, organization, industry, business, agency, or institution that intends to obtain, distribute and/or use an eligible solid waste and/or by-product for the purposes of beneficial use in a manner for which the material was not specifically manufactured. MDEQ issues a Beneficial Use Determination (BUD) allowing the use of such eligible by-products and materials to applicants that meet the requirements of the regulations. Prior to the adoption of state regulations and the development of the Beneficial Use Program, most by-product materials generated by industries were required to be managed as solid waste, which often resulted in the disposal of potentially useful by-products in landfills.

There were a total of 58 approved BUDs in Mississippi during Calendar Year 2014. According to the annual reports submitted, 38 BUD holders distributed a total of 731,956 tons of by-products including lime mud, wood ash, coal ash, gypsum, calcium carbonate, dewatered fiber sludges, and exceptional quality class A biosolids for construction or soil amendment purposes. Construction related projects utilized 659,853 tons (90.15%) of material and soil amendment applications utilized 72,103 tons (9.85%) of material.

Each person, business or organization that holds a BUD from MDEQ is required to submit an annual report on the beneficial use activities in Mississippi involving their by-product under Rule 9.4.A. of the Mississippi Regulations for the Beneficial Use of Nonhazardous Solid Wastes and the individual BUD conditions. This report contains summary information on the distribution activities conducted by the BUD holders in Mississippi during Calendar Year 2014. The information is listed numerically by the BUD tracking number.

Beneficial Use Trends

Data in this report indicates that during 2014, Mississippi BUD holders used 120,938 tons less by-products than during Calendar Year 2013 (see [Figure 18](#)).

FIGURE 18

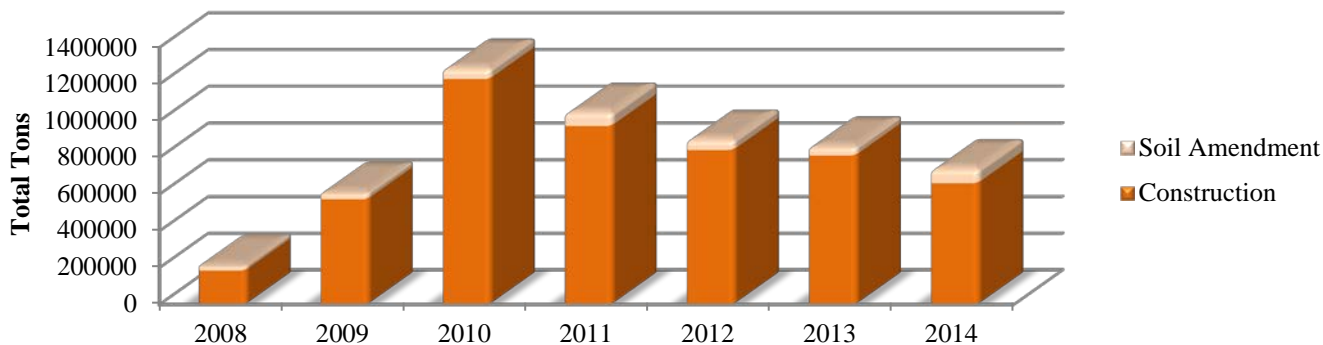


TABLE 11
Operational Information on Industrial By-Product Distribution
Calendar Year 2014

| (I) Tracking Number | (II) BUD Holder | (III) By-Product Material | (IV) Use of By-Product Material | (V) Quantity of By-Product Material Distributed (tons/year) |
|-----------------------------|--------------------------------------|------------------------------------|---|--|
| 0002 | Georgia Pacific, Monticello | Lime Mud | Soil Amendment | 4,873 |
| 0003 | Leaf River Cellulose, LLC | Lime Mud | Soil Amendment | 4,648 |
| 0004 | Georgia Pacific, Monticello | Bark and Hogged Fuel Comb. Ash | Soil Amendment | 261 |
| 0005 | Georgia Pacific, Wood Products LLC | Bark and Wood Fiber By-Product | Soil Amendment | 1,021 |
| 0006 | Leaf River Cellulose, LLC | Slaker Grit and Green Liquor Dregs | Soil Amendment | 305 |
| 0007 | Georgia Pacific, Monticello | Bark and Hogged Fuel Comb. Ash | Soil Amendment | 14 |
| 0009 | Nucor Steel - Carbide Lime | Lime Mud | Construction | INACTIVE |
| 0010 | Beneficial Reuse Management | FGD Gypsum | Soil Amendment | 4,093 |
| 0011 | Beneficial Reuse Management | FGD Gypsum | Soil Amendment | INACTIVE |
| 0012 | Beneficial Reuse Management | FGD Gypsum | Soil Amendment | 103 |
| 0013 | Beneficial Reuse Management | FGD Gypsum | Soil Amendment | 3 |
| 0014 | Jones Lumber Co. | Lime Substitute | Soil Amendment | INACTIVE |
| 0015 | North American Coal-Red Hills Mine | Coal Ash | Construction | 488,343 |
| 0016 | Holcim (US) Inc. | Gypsum By-Product | Soil Amendment | 1,762 |
| 0018 | Tri-State Lumber Company | Wood Ash | Soil Amendment | 13 |
| 0021 | Norbord Industries, Inc. | Wood Ash | Soil Amendment | 6,089 |
| 0025 | LA Ash, Inc. | Coal Ash | Construction | DID NOT REPORT |
| 0026 | Leaf River Cellulose, LLC | Wood Ash | Soil Amendment | INACTIVE |
| 0027 | Masonite Corporation | Dewatered Fiber | Soil Amendment | INACTIVE |
| 0028 | Masonite Corporation | Wood Ash | Soil Amendment | 528 |
| 0029 | Recast Energy of Wiggins, LLC | Wood Ash | Soil Amendment | 995 |
| 0030 | Bailey & Sons | Wood Ash | Soil Amendment | 12,201 |
| 0032 | Southern Company | FGD Gypsum | Soil Amendment | 75 |
| 0033 | American Sugar Refining, Inc. | Lime By-Product | Soil Amendment | 10,198 |
| 0034 | Columbus Light and Water Department | Iron Oxide | Soil Amendment | 1,100 |
| 0035 | Georgia Pacific Consumer Products LP | Lime Mud | Soil Amendment | 1,734 |
| 0036 | Charah, Inc. | Coal Ash | Construction | DID NOT REPORT |
| 0037 | Separation Technologies, LLC | Coal Ash | Construction | 23,500 |
| 0038 | SEFA Group | Coal Ash | Construction | 11,823 |
| 0039 | Boral Material Technologies, Inc. | Coal Ash | Construction | 12,469 |
| 0040 | Lafarge North America, Inc. | Coal Ash | Construction | DID NOT REPORT |
| 0041 | Headwaters Resources, Inc. | Coal Ash | Construction | 8,546 |
| 0042 | Headwaters Resources, Inc. | Coal Ash | Construction | 1,502 |
| 0043 | Headwaters Resources, Inc. | Coal Ash | Construction | 21,681 |
| 0044 | Headwaters Resources, Inc. | Coal Ash | Construction | 19,135 |
| 0045 | Headwaters Resources, Inc. | Coal Ash | Construction | INACTIVE |
| 0046 | Headwaters Resources, Inc. | Coal Ash | Construction | 22,012 |
| 0047 | Anderson-Tully | Wood Ash | Soil Amendment | 421 |
| 0048 | Separation Technologies, LLC | Coal Ash | Construction | INACTIVE |
| 0049 | Separation Technologies, LLC | Coal Ash | Construction | 2,115 |
| 0050 | Headwaters Resources, Inc. | Coal Ash | Construction | 2,545 |
| 0051 | Headwaters Resources, Inc. | Coal Ash | Construction | 3,730 |
| 0052 | Headwaters Resources, Inc. | Coal Ash | Construction | 37,721 |
| 0053 | Headwaters Resources, Inc. | Coal Ash | Construction | 4,733 |
| 0054 | International Paper | Boiler Ash/Cinders | Soil Amendment | INACTIVE |

TABLE 11
Operational Information on Industrial By-Product Distribution
Calendar Year 2014

| (I) Tracking Number | (II) BUD Holder | (III) By-Product Material | (IV) Use of By-Product Material | (V) Quantity of By-Product Material Distributed (tons/year) |
|-----------------------------|-----------------------------------|--------------------------------|---|--|
| 0055 | International Paper | Composite Lime Material | Soil Amendment | INACTIVE |
| 0056 | Separation Technologies, LLC | Coal Ash | Construction | INACTIVE |
| 0057 | Beneficial Reuse Management | FGD Gypsum | Soil Amendment | 631 |
| 0058 | Beneficial Reuse Management | FGD Gypsum | Soil Amendment | INACTIVE |
| 0059 | Milwaukee Metro Sewerage District | Milorganite | Soil Amendment | 75 |
| 0060 | Leaf River Cellulose, LLC | Pulp Mill Clarifier Solids | Soil Amendment | 20,920 |
| 0061 | City of Natchez | Exceptional Quality Biosolids | Soil Amendment | INACTIVE |
| 0062 | City of Clinton | Exceptional Quality Biosolids | Soil Amendment | 40 |
| 0063 | Southern Company | FGD Gypsum | Soil Amendment | INACTIVE |
| 0064 | Southern Company | FGD Gypsum | Soil Amendment | INACTIVE |
| 0065 | Southern Company | FGD Gypsum | Soil Amendment | INACTIVE |
| 0066 | Southern Company | FGD Gypsum | Soil Amendment | INACTIVE |
| 0067 | Southern Company | FGD Gypsum | Soil Amendment | INACTIVE |

Total

| |
|----------------|
| 731,956 |
|----------------|

Total Construction Uses
Total Soil Amendment Uses

| |
|----------------|
| 659,853 |
|----------------|

| |
|---------------|
| 72,103 |
|---------------|

WASTE TIRE MANAGEMENT

The Mississippi Waste Tire Management Program is tasked by the state legislature with promoting the goal of statewide waste tire recycling and administers state rules and regulations for the collection, transportation, storage, processing, recycling and disposal of waste tires. Prior to the adoption of state regulations in 1991, many waste tires were disposed of in landfills or illegal dumps. Today, the majority of the estimated 3.0 million waste tires generated annually in Mississippi are properly managed and recycled.

The Mississippi Waste Tire Management Regulations and the Mississippi Waste Tire Transportation Regulations require persons and businesses to properly manage waste tires. Waste tire haulers involved in the transportation of waste tires from generators to end users are required to annually report the number of waste tires transported. Commercial waste tire collectors and processors are required to report information on the sources and quantity of waste tires managed each month. This report contains summary information on waste tire management activities conducted by these waste tire transporters, collectors and processors during Calendar Year 2014.

Transportation

An important component of the waste tire management program in Mississippi are the waste tire haulers who transport waste tires from waste tire generators to waste tire collection, processing and recycling facilities. During Calendar Year 2014, there were a total of 113 licensed waste tire haulers in Mississippi that reportedly managed a total of 5.3 million waste tires. Of the total number of haulers, 53 were commercial haulers authorized to collect waste tires from various retail tire stores, automobile salvage yards, and other waste tire generators and accounted for 98% of the waste tires collected. The remaining 60 waste tire haulers were private haulers, only transporting the waste tires they generate through their normal business operations. Haulers imported about 2.5 million waste tires into the State and transported almost 1.0 million waste tires to other states.

Collection

There were a total of 154 authorized local government and commercial waste tire collection sites in Mississippi during Calendar Year 2014. As required by state law, local governments operated a total of 149 drop-off centers to collect waste tires generated by small quantity generators, including local citizens and small businesses producing ten or less waste tires per week. During 2014, these local government sites managed approximately 736,000 passenger tire equivalents (PTE's*) and 94% of these waste tires were recycled. In 2014, there were also 4 permitted commercial waste tire collection sites that collected and managed approximately 730,000 PTE's.

Recycling and Disposal

In 2014, there were a total of 5 permitted fixed waste tire processing facilities in Mississippi. These sites are required to process waste tires in accordance with minimum standards set by state

law prior to sending the end products for further recycling, energy recovery, or disposal. These facilities reported receiving a total of 4,854,303 PTE's (54,611 tons) of waste tires. Approximately 51.97% of the tires processed were imported into Mississippi from out-of-state. Of the total number of tires processed, 93% were recycled for use in rubber derived products or as a supplemental fuel source. These reports also showed that 86% of the waste tires generated and processed within Mississippi were recycled. A total of 4,530,815 PTE's were processed for recycling purposes and 323,488 PTE's were processed prior to landfill disposal.

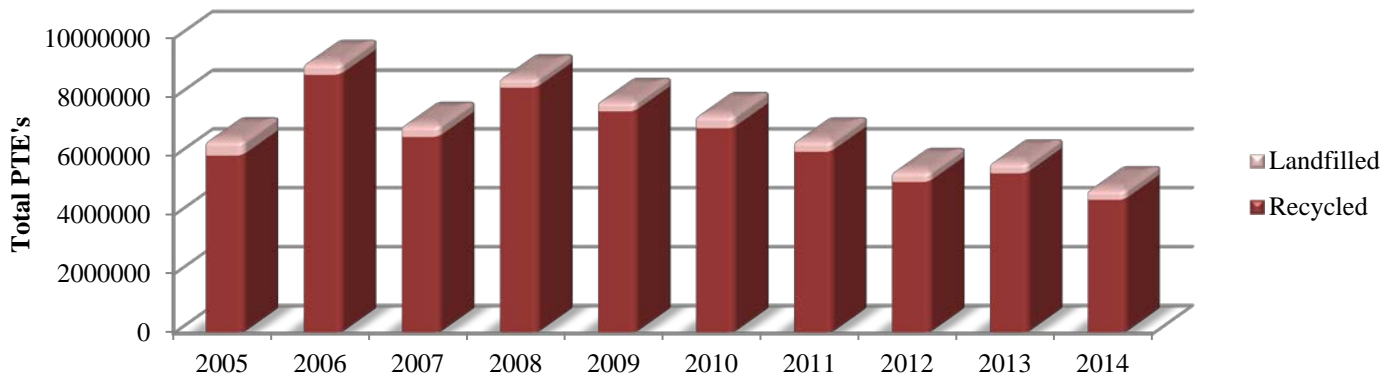
This report contains summary information on the activities conducted at the commercial waste tire processing facilities in Mississippi during Calendar Year 2014. The report includes the following information:

1. A state map showing the locations of commercial waste tire processing facilities (and also commercial and local government waste tire collection sites); and
2. A summary of operational information contained in the monthly reports for Calendar Year 2014 for commercial waste tire processing facilities. The information is listed alphabetically by the County in which the facility is located.

Waste Tire Recycling and Disposal Trends

Data in this report indicates that during 2014, Mississippi waste tire processing facilities managed 915,089 less PTE's than during Calendar Year 2013 (see Figure 19 below).

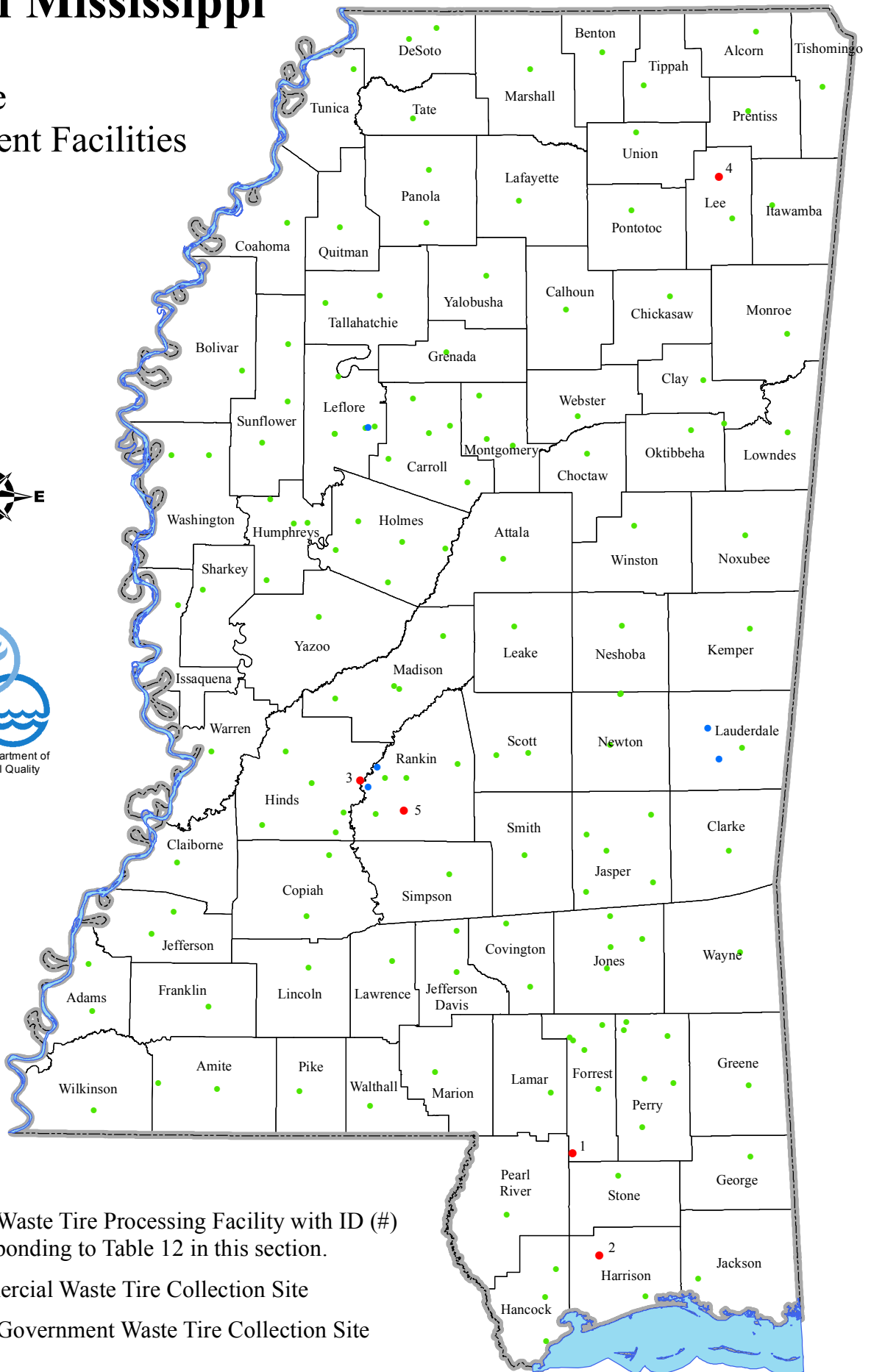
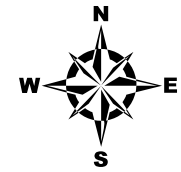
FIGURE 19



*This report estimates that each waste passenger (and light truck) tire weighs 22.5 pounds, each waste commercial (truck) tire weighs 120 pounds, and that the average weight of all waste tires generated is 33 pounds (85% passenger tires and 15% commercial tires). For collection and processing sites reporting in numbers of tires, the reported value is converted to passenger tire equivalents (PTE's) by multiplying by 33 and dividing by 22.5. For sites reporting in tons, the reported PTE value is converted to PTE's by multiplying by 2,000 and dividing by 22.5.

State of Mississippi

Waste Tire Management Facilities



- Fixed Waste Tire Processing Facility with ID (#) corresponding to Table 12 in this section.
- Commercial Waste Tire Collection Site
- Local Government Waste Tire Collection Site

TABLE 12
Operational Information on Commercial Waste Tire Processing Facilities
Calendar Year 2014

| (I) ID | (II) County | (III) Name of Facility | (IV) Owner | (V) Primary End- Use Market | (VI) Total Tires Received | | (VII) Out of State Tires Received | |
|-------------|------------------|-----------------------------|---------------------------------|-------------------------------------|--------------------------------|--------|---|-------|
| | | | | | PTE's | Tons | PTE's | % |
| 1 | Forrest | Fairley's Tire & Rubber Co. | Luvern Fairley | Disposal | 226,523 | 2,548 | | |
| 2 | Harrison | Triplett's Tire Processing | George Triplett | Disposal | 96,965 | 1,091 | | |
| 3 | Hinds | PolyVulc Tire Recycling | PolyVulc Tire Recycling, LLC | Crumb Rubber | 623,200 | 7,011 | | |
| 4 | Lee | Liberty Tire Recycling | Liberty Tire Recycling, LLC | Tire Derived Fuel | 3,904,606 | 43,927 | 2,522,713 | 64.61 |
| 5 | Rankin | Cowboy and Cowgirl Swings | Cowboy and Cowgirl Swings, Inc. | Tire Swings | 3,009 | 34 | | |

| | | | | |
|---------------------|------------------|---------------|------------------|--------------|
| <i>Total</i> | 4,854,303 | 54,611 | 2,522,713 | 51.97 |
|---------------------|------------------|---------------|------------------|--------------|



**Mississippi Department of Environmental Quality
Solid Waste Policy, Planning and Grants Branch**

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