DIVISION OF SOLID WASTE MANAGEMENT

2021

Annual Report to the Governor and General Assembly



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Solid waste may be defined as any useless, unused, unwanted, or discarded materials. Hazardous waste, problem waste, toxic substances, and recyclables may be distinguished from other solid waste. This report – required by T.C.A. § 68-211-873– provides an update of the 2015-2025 Solid Waste and Materials Management Plan, as well as updates to the Solid Waste Origin Reporting and Annual Progress Report submitted by the 66 municipal solid waste regions. This report is to be submitted annually to the Governor and General Assembly.

This report outlines specific data and information required by statute, including:

- The amount and type of solid waste disposed of, and recycled by county;
- Identification of permitted solid waste management facilities and projection of remaining life of certain facilities;
- Updates to the 8 objectives identified in the 2015-2025 Solid Waste & Materials Management Plan;
- The progress towards meeting the state's waste reduction and recycling goals;
- Updates on Materials Management Grants; and
- Updates to statewide educational initiatives associated with the plan.

What is measured?



The focus of this reporting is the measurement of two categories of solid waste:

- 1. Municipal Solid Waste (MSW) includes "everyday" items that are discarded from residential (i.e., single and multi-family homes), commercial (e.g., stores, office buildings, restaurants, hotels, groceries), institutional (e.g., schools, colleges/ universities, government agencies, hospitals, military bases), and industrial sources (i.e., manufacturing). Items include:
 - Containers and packaging (e.g., aluminum, glass, plastic, cardboard, steel);
 - White Goods (e.g., appliances, carpet, rugs, electronics, furniture);
 - Food waste:
 - Lead-acid batteries;
 - Textiles (e.g., clothing);
 - Tires:
 - Used motor oil from at-home oil changers;
 - Wood pallets; and
 - Yard trimmings

Commonly Used Acronyms & Abbreviations

T.C.A. – Tennessee Code Annotated

C&D – Construction and Demolition

TDEC – Tennessee Department of Environment and Conservation

EPA – U.S. Environmental Protection Agency

CY – Calendar Year

FY – Fiscal Year

FY22 – July 1, 2022 to June 30, 2023

MSW - Municipal Solid Waste

p/p/d – Pounds Per Person Per Day

SWM – Solid Waste Management

2025 Plan – 2015-2025 Solid Waste and Materials Management Plan

- 2. Construction & Demolition (C&D) is a type of waste that is not included in MSW. These materials are used in buildings, roads, and bridges, and other sectors. Materials included in the C&D debris generation estimates are:
 - C&D debris:
 - Industrial process waste (i.e., scraps and by-products from manufacturing);
 - Land-clearing debris;
 - Natural disaster debris:
 - Processed waste tires; and
 - Other material (e.g., asbestos, contaminated soil, sludge, treated wood, manure).

Data Sources

The data in this report is collected from multiple sources:

- Permitted solid waste facilities are required to submit quarterly/annual reports to TDEC on the amount of solid waste disposed of or exported. See Section 4 for more details.
- County governments are required to submit annual reports to TDEC on the amount and type of MSW recycled within their jurisdiction.
- Institutions are encouraged, but not required to submit annual reports to TDEC or their county recycling coordinator on the amount and type of material recycled.
- Businesses (e.g., commercial, industrial)
 are encouraged, but not required, to report
 recycling data to TDEC or their county
 recycling coordinator.
- U.S. Census Bureau provides population data from its "QuickFacts." The data used in this report reflects Tennessee's population as of July 1, 2022. The annual estimates are predicted based on the current 10-year census count. Since the national census was conducted in 2020, the estimates are now based on 2020 data instead of 2010 data.

Equations

The equations below are used for calculations in this report. NOTE: In the tables throughout this report, a dash (-) indicates a reported tonnage of zero.

*Generation = Recycled + Disposed Of

Waste Reduction & Recycling Goals

Tennessee's goal is to:

- 1. Divert and recycle 25 percent of its MSW from a Class I landfill.
- 2. Adhere to the 2025 Plan Objectives which include: increase access to and participation in recycling, increase diversion of organics, and support new diversion technology.

Disclaimer

We have taken great care to ensure the accuracy of our data, and all decisions regarding its use or omission were made with the goal of maintaining the integrity of this report. To enhance readability, recycling tonnages have been rounded to the nearest hundredth, and disposal data to the nearest ton. It is important to note that due to rounding, some totals may not equal 100 percent. Also, in the tables throughout this report, a dash (-) indicates a reported tonnage of zero.

Executive Summary



In 2022, the Tennessee Department of Environment and Conservation's (TDEC) Division of Solid Waste Management (DSWM) Materials Management Program (MMP) was in a transitional phase. The program is focused on implementing the state's 2015-2025 Solid Waste and Materials Management Plan (2025 Plan), and spent the year preparing for the new grant cycle. This involved improving internal processes, closing out any outstanding grants that were past their reporting deadlines, and training Development District (DD) personnel and other potential grant applicants.

The following dashboard summarizes efforts across the state. While this annual report bases its data and information on a fiscal year, local governments report annually based on calendar years. Unless otherwise specified, material and implementation efforts are reported based on the calendar year and grant funding and projects are based upon fiscal years due to the budgetary ties of those programs.

TABLE 2.1: CY21 SWM in Te	TABLE 2.1: CY21 SWM in Tennessee								
Population	6,910,840								
Recycling Programs	88								
Curbside Recycling Programs	68								
Drop-Off Sites	547								
MSW Disposed Of	7,771,030.95 tons								
MSW Recycled	12,514,256.89 tons								
MSW Generated	20,285,287.54 tons								
MSW Recycling Rate (percent)	55%								
MSW Disposal Rate (p/p/d)	6.2 lbs								
Recycling Disposal Rate (p/p/d)	9.92 lbs								

Highlights in the CY21 Report

Here are 8 key highlights from this report.

- Selection of 2025 Plan Objective Team Leaders -they will work to bring together subject matter experts and other stakeholders from industry, academia, non-governmental organizations, and other non-profits.
- All 66 Regions passed the 25% Diversion Goal due to the lack of Technical Assistance (TA) grant funding, Materials Management staff provided vital assistance to assist these counties to complete the APRs.
- Materials Management Grants provide over \$2 million dollars in grant funds to assist with statewide Technical Assistance with the Development Districts, convenience centers, recycling equipment & rebate, used oil, and household hazardous waste.
- **54 Household Hazardous Waste Events** due to COVID, HHW events were put on hold until CY 22.
- Tennessee exported 102,561 tons of solid waste and imported 794,610 tons.
- 6 Entrepreneurs created new market for scrap tires- Tire Environmental Act Program (TEAP) grants funded five projects to divert Tennessee waste tires from landfills. The grant funding is generated from the five dollar fee that is added on with the purchase of new vehicles.

2015-2025 Solid Waste & Materials Management Plan



Since April 2015, (TDEC) has focused efforts toward effectively implementing the 2015-2025 Solid Waste and Materials Management Plan (2025 Plan). Progress is shared primarily through the 2015-2025 Plan website, Board updates, public meetings and conferences, and the Annual Report to the Governor and General Assembly.

- Objective 1: Update Goals and Measure Progress- establish more robust solid waste management goals, to more accurately measure the disposition of Municipal Solid Waste in Tennessee, and to better assess progress toward achieving those goals.
- Objective 2: Increase Access to and Participation in Recycling- expand the breadth of recycling
 making sure access to convenient recycling programs is available to all Tennesseans, as well as expanding
 participation in recycling programs.
- Objective 3: Enhance Processing and End Market- facilitate closing the materials processing gaps and increasing the opportunities for end-uses of recovered materials in Tennessee, in an effort to incentivize increased diversion and simultaneously strengthen the state's economy.
- **Objective 4: Increase diversion of Organics** encourage the reuse, composting, and beneficial use of organics, as well as implement source reduction efforts, to decrease the disposal of these materials.
- Objective 5: Support New Diversion Technology- support the adoption of new technologies in the state, as appropriate, that will help Tennessee move closer to reaching its waste reduction and diversion goals.
- Objective 6: Expand and Focus Education and Outreach- improve education and outreach in Tennessee regarding the opportunities for source reduction, recycling, composting, and the benefits of these activities relative to disposal.
- Objective 7: Ensure Sufficient and Environmentally Sound Disposal- monitor MSW disposal
 capacity to be sure it is sufficient, and ensure that disposal facilities are maintained in an environmentally
 sound manner.
- Objective 8: Develop Sustainable Funding Sources for Sustainable Materials Managementensure that the state and local governments have sustainable funding sources in place to develop and support programs to manage municipal solid waste and materials.
- Future Objective 9: Disaster Debris Management Plan- develop programs to assist the Counties in ensuring they have all the tools and information they need when a natural disaster occurs.

The 2025 Plan is TDEC's strategic road map containing broad objectives and ideas to reduce disposal and increase recycling in Tennessee. The 2025 Plan itself does not change or modify Tennessee statutes or rules.

Objective Team Leaders

The Objective Team Leaders are made up staff within TDEC's Division of Solid Waste Management and Hazardous Waste, Office of Sustainable Practices, and University of Tennessee's County Technical Assistance Service (CTAS). They have been tasked with reviewing each of the eight Objectives listed above with a team of internal and external stakeholders (County, industrial/commercial, etc.) to identify key parts that have worked and that have not worked. This will assist TDEC staff to better plan for the upcoming 2025-2035 Plan.

Objective 1: Update Goals and Measure Progress

Objective 1 focuses on:

- Establishing a new solid waste goal
- Ensuring the data collected accurately captures the disposition of Municipal Solid Waste (MSW) in Tennessee; and
- Ensuring a way to better assess the progress made toward achieving those goals.

Data Management

TDEC is currently working to improve data management collection and associated review procedures and to establish formal guidance on data management received by the Regions. As TDEC confirms local government data is accurate, improved confidence in that data means any new measurement goals can be shown to be reasonable without jeopardizing local government budgets or staffing.

OBJECTIVE TEAM

The Objective team identified at the end of CY 22 will:

- Assess the goals set forth by the 2025 Plan; and
- Prepare language for the qualitative portion of a new goal.

TDEC will delay quantitative goal language until data collection improves across the Regions.

Re-TRAC

Currently, the Regions submit their Annual Progress Reports (APRs) electronically through a third-party system called Re-TRAC Connect. Materials Management Program staff is working to bring our own version of the reporting software in-house to improve reporting for both internal and external customers.

Objective 2: Increase Recycling Access and Participation

Objective 2 works to make recycling convenient and readily available to increase participation by Tennessee residents, and to make recycling more affordable for counties by tapping into economies of scale. Increased participation through accessibility happens most often when drop-off locations present both recycling and disposal options through convenience centers.

Grant Offerings

Eight counties still rely on unmanned county collection containers or green boxes to manage garbage. TDEC offers grants prioritizing these counties to provide higher levels of service to these communities. To assist counties in their efforts to move away from the unmanned green box system, Convenience Center grants are among the first Materials Management grants offered in FY23.

The Objective 2 team leader will identify other industry and local government leaders to join a team that can identify other opportunities to improve efficiencies such as Hub and Spoke. Additionally, the team leader will continue to build on efforts that pair recycling and disposal collection which will increase recycling participation across the state. This team can also help identify ways to increase cost savings through increased partnerships with their counterparts in industrial/commercial/institutional (ICI) settings.

Objective 3: Promote Material Processing and End-Use in Tennessee

Objective 3 works to increase end markets for recovered materials in Tennessee while close the materials processing gaps.

To help find new end markets for recovered materials, TDEC works to find and facilitate opportunities for public-private partnerships for the collection and processing of recyclable materials. During CY22, the Office of Sustainable Practices (OSP) awarded two privately run tire Recovered Materials Processing Facility (RMPF)s and TEAP grants to encourage additional tire end-use market competition in Tennessee.

After a few years pause brought on by COVID, the Tennessee Training Academy (TTA) returned in August 2022. To address materials processing gaps, early in the 2025 Plan implementation, TDEC parterned with the University of Tennessee's County Technical Assistance Service (CTAS), Tennessee chapter of the Solid Waste Association of North America (SWANA), Tennessee Solid Waste Director's Association (TSWDA), Tennessee Recycling Coalition (TRC), and Southeast Recycling Development Council (SERDC) to form TTA.

The TTA program provides valuable training opportunities to county solid waste professionals that would otherwise be out of reach due to the personal costs involved. By participating in TTA, these professionals gain knowledge and skills that they can then apply in their work and share with their colleagues and staff. As a result, the benefits of the program extend far beyond the individual participants and contribute to the overall improvement of solid waste management practices across the state.

Objective 4: Increase Diversion of Organics

Objective 4 emphasizes diverting organics from Tennessee's Class I landfills by focusing on composting. For example, in CY22 an inaugural Food Waste Awareness Week was held in April which provided education and outreach for commercial and residential food waste reduction.

The Tennessee State Parks (TSP) hospitality system benefited from the technical and financial assistance generated by this objective. Several of the state's parks have started composting food waste from their restaurants or special events.

The Objective 4 team leader will place an emphasis on **private industry, tapping into connections within the restaurant industry** across the state to build upon the organic management technical resources started in the first half of the 10-Year Plan implementation

The Objective 4 team leader will identify a team who can continue to build on past successes and pave the way for improved results in the future.

Objective 5: Support New Waste Reduction and Recycling Technology

Objective 5 works to support new technologies in the state to help Tennessee move closer to reaching its waste reduction and diversion goals to bring materials to market through the increase of end markets for materials in the state. TDEC can assist in this effort by providing assistance to local governments that are considering projects using new technologies.

During CY22, Materials Management staff attend working group meetings exploring options for chemical rather than traditional mechanical recycling of plastics in East Tennessee. These types of facilities are important to the State's integrated solid waste management system to address worldwide commodity market changes providing local market options for the collectors of plastic recyclables.

The Objective 5 team leader will create a team who can identify the organizations who need to be looped in as new technologies arise and need evaluation.

Objective 6: Expand and Focus Education and Outreach

Objective 6 works to improve education and outreach in Tennessee. Education has been focused on activities that keep materials out of Class I landfills. These activities include:

- source reduction;
- recycling; and
- · composting.

A large part of this effort depends on the messenger's ability to convey key solid waste management messaging to improve stakeholders' understanding of these principles. TDEC promotes education and outreach efforts that unify the recycling message statewide to simplify what can or cannot be recycled at county or municipal convenience centers by means of the #RecycleRight Campaign used across the southeastern states of US EPA Region 4.

Additionally, TDEC meets the strategies laid out in Objective 6 is to increase HHW services to local governments and assist them in promoting HHW and **batteries**, **oil, paint, antifreeze, and electronics** (BOPAE) collection services. TDEC provides information about HHW collection events on the TDEC website and through bimonthly newsletters. In addition, both Used Oil and HHW grants will be available in FY23.

The Objective 6 team leader will identify areas of past success to strengthen education and outreach efforts focused on contamination elimination, which is a global problem that affects local governments revenue.

Objective 7: Ensure Sufficient and Environmentally Sound Disposal

Objective 7 protects human health and the environment due to potentially harmful effects related to solid waste disposal by monitoring municipal solid waste disposal at landfills and unpermitted disposal sites (tire and trash dumps.)

Annually, DSWM assesses the usage and remaining permitted MSW disposal capacity of Tennessee landfills by means of the Annual Engineering Report (AER) and provides that information to local governments about remaining disposal capacity at Class I Landfills. The Division also collects solid waste origin report (SWOR) data for disposal and for recyclables. These data sets are crucial for local governments' ability to plan for equipment purchases and facility expansion and their 10-year Solid Waste and Materials Management Plans.

The Objective 7 team leader will work with a team to ensure the data collected is accurate and helpful to the APR authors and identify any other information needed as TDEC continues to fulfill the mission of Objective 7.

Objective 8: Develop Sustainable Funding Sources for Sustainable Materials Management

Objective 8 works to find sustainable funding for state and local governments to develop and support programs to manage MSW and materials.

The current means of funding Solid Waste Management Act (SWMA) projects derives its origins from the disposal of solid waste in landfills through a \$0.90 surcharge on each ton disposed. The Solid Waste Regulatory Program (SWRP) also receives \$0.35 per ton disposed to fund regulatory activities as well as \$0.25 from the pre-disposal fee for each new tire sold from the Department of Revenue into the Solid Waste Management Fund (SWMF). Both revenue sources place future implementation funding at risk as waste diversion from landfills improves and new technologies improve.

Objective 8 is key to the implementation of all objectives contained within the 2025 Plan, the objectives support funding to

- recycling;
- education: and
- environmentally sound disposal.

These funds support improvements in the integrated solid waste systems of the state, provide education and outreach support to local governments, aid, and clean up unpermitted tire disposal sites, and address critical issues threatening the environment from orphaned landfills.

The Objective 8 team leader was identified as a CTAS employee due to her knowledge of county budgets and funding shortfalls. We are excited to see how sustainable funding sources can be identified heading into the future of integrated solid waste management planning. An area of concern, is Tennessee material disposed of out of state, therefore not subject to the SWMF surcharge on tipping fees.

Future Objective 9: Disaster Debris Management Plan

In conjunction with the Department of Agriculture and the Tennessee Emergency Management Agency, TDEC has developed a template for local governments' use in the preparation of disaster debris management plans (DDMP).

The SWMA requires local governments to prepare a disaster debris management plan. Many provisions can save the local governments money by having pre-event contracts and debris staging points approved in advance thereby reducing response time. These plans also dictate where materials will be directed to minimize volumes that may eat away at landfill airspace.

In November 2022, the Materials Management Program (MMP) and Solid Waste Permitting Section (SWP) collaborated to host three virtual workshops for stakeholders in Tennessee's West, Central, and East grand divisions. These workshops brought together solid waste directors, planners, mayors, and other key stakeholders with representatives from the Tennessee Emergency Management Agency (TEMA) and the **Federal Emergency Management Agency** (FEMA) to share knowledge and best practices for disaster debris management planning, preevent staging areas, and other critical aspects of emergency preparedness. By providing this valuable training and information, the MMP and SWP are working to ensure that Tennessee's solid waste management system is equipped to respond effectively in the event of a disaster, protecting both public health and the environment.

Landfills & Disposal

T.C.A. and subsequent regulation require permitted public and private solid waste facilities to report to TDEC the amount and type of solid waste disposed of, incinerated, or exported. The type of solid waste measured is:

MSW as defined in T.C.A.;

Almost all solid waste not recovered is disposed of in landfills with a small amount incinerated or exported. In CY21, Tennessee had 138 permitted solid waste landfills as seen in Table 4.1. Tables 4.4 to 4.7 show all disposal information for CY21 and tables 5.2 to 5.7 show all recycling.

- The amount of MSW disposed of was 3,772,282 tons – an increase of 230,543 tons (6.5 percent) from CY20.
- Overall, 77 percent of the MSW generated in Tennessee was disposed of – the remainder being recycled.
- The state's MSW disposal rate rose to 4.0 p/p/d from 3.8 p/p/d from CY 20.

See Tables 4.3 through 4.8 for additional information.

MSW

Table 4.2 provides the sources of generation and types of material included in MSW. Here are key takeaways on MSW disposal from CY21.

TABLE 4.1: TN Landfill Classifications									
TYPE	ACTIVELY ACCEPTING WASTE FACILITIES IN CY21	WASTE ACCEPTED							
Class I	30	MSW, approved special wastes, & commercial waste							
Class II	33	Non-hazardous industrial wastes, commercial wastes & fill							
Class III	46	Class 4 wastes, landscaping, land clearing, & farming wastes							
Class IV	11	C&D, shredded tires, and waste with similar characteristics							

TABLE 4.2: Sources &	Examples of MSW
SOURCES	WASTE GENERATED
Residential (e.g., single-family homes, multi-family homes)	Appliances, bottles, cans, jars, cardboard, newspaper, paper, food waste, yard trimmings, clothing, electronics
Commercial (e.g., office buildings, retail establishments, hotels, restaurants)	Cardboard, office paper, cafeteria waste (e.g., food, bottles, cans), yard trimmings
Institutional (e.g., schools, libraries, hospitals, prisons)	Books, cardboard, office paper, cafeteria waste (e.g., food, bottles, cans), yard trimmings
Industrial Office/ Packaging (e.g., warehouses, manufacturing facilities)	Cardboard, office paper, wood pallets, plastic film, cafeteria waste (e.g., food, bottles, cans)

TABLE 4.3: TN Waste Disposed Across Time										
	CY17	CY18	CY19	CY20	CY21					
MSW Disposed of (tons)	9,224,828	9,325,622.95	9,518,262.09	9,853,460.74	9,495,659.1					
MSW Disposed of (p/p/d)	7.53	7.55	7.64	7.55	7.53					

Imported & Exported Solid Waste

Tennessee imports and exports solid waste. The vast majority of imported solid waste is MSW but includes other material. The majority of all solid waste is disposed of in Class I landfills.

For reporting purposes, imported solid waste is not counted as part of the state's solid waste generation since the waste is generated out of the state. Waste generated in Tennessee and exported to other states is counted.

Here are key takeaways on the import and export of solid waste in CY21.

- Tennessee accepted 794,610 tons of outof-state solid waste for disposal in Class I landfills.
- Solid waste was imported from Alabama
 (>1 percent), Arkansas (>1 percent), California
 (2 percent), Georgia (8 percent), Kentucky
 (27 percent), Mississippi (16 percent),
 Missouri (3 percent), North Carolina (15
 percent), Virginia (27 percent), and West
 Virginia (>1 percent).
- Nineteen Class I landfills accepted imported waste either by direct haul or through a solid waste processing facility.
- Tennessee exported 1,094,612 tons of MSW in CY21 from the following counties:

Cheatham	>1%	Lauderdale	>1%
Chester	>1%	Marshall	>1%
Davidson	14%	Maury	>1%
Decatur	>1%	McNairy	1%
Dickson	>1%	Montgomery	11%
Fayette	>1%	Putnam	>1%
Grundy	>1%	Robertson	2%
Hamilton	>1%	Rutherford	2%
Hardin	>1%	Shelby	53%
Haywood	1%	Stewart	>1%
Henry	2%	Sumner	1%
Hickman	>1%	Tipton	>1%
Houston	>1%	Trousdale	>1%
Humphreys	>1%	Williamson	5%
Johnson		Wilson	3%

All waste sent to landfills in Alabama, Georgia, Kentucky, Mississippi, and Virginia. Tipping fees are not charged in Tennessee for exported waste. Therefore, grant funds are not raised when waste leaves the state.

Class I Landfills

Class I landfills take non-hazardous municipal solid wastes, approved special wastes, and commercial wastes.

The amount of material disposed of in Class I landfills was 90,396 tons – a decrease of 15,795 tons (almost 14 percent) from CY20. See Table 7.8 for additional information.

Class III & IV Landfills

Class III & IV landfills accept four types of waste:

- 1. C&D debris
- 2. Shredded tires:
- Land-clearing debris (e.g., trees, stumps, wood chips generated from land-clearing activities, yard trimmings that have not come into contact with petroleum products or hazardous constituents); and
- **4. Industrial process waste** (e.g., scraps and by-products from the manufacturing process).

In CY21, the amount of material disposed of in Class III landfills was 3,467,154 tons – an increase of 109,151 tons (about 3 percent) from CY20.

See Tables 4.4-4.7 for more information.

COUNTY	FACILITY NAME	REMAINING LIFE (year/months)	AMOUNT DISPOSED OF (tons)
Anderson	Chestnut Ridge Landfill and Recycling Center	45	358,145
Benton	West Camden Sanitary Landfill	17	580,763
Blount	Alcoa/Maryvilel/Blount Co.	50+	100,529
Bradley	Bradley County Class I	19	364,884
Clay	Upper Cumberland Landfill	3 years & 7 months	35,370
Decatur	Decatur Landfill	Final Cover Constructed	2,438
Dyer	Dyersburg City Landfill	32	42,872
Hamblen	Morristown Balefill Landfill	1 & 5 months	69,754
Hamblen	Lakeway Sanitation & Recycling	7 & 8 months	194,079
Hamilton	City of Chattanooga Landfill	50+	18,122
Hardeman	Bolivar-Hardeman County Landfill	Did Not Report	0
Hawkins	Carter Valley Class I Landfill	50+	78,250
Jefferson	Jefferson County Landfill	37	28,500
Loudon	Loudon County	4 & 2 months	133,851
McMinn	Meadow Branch Landfill	12	948,073
Madison	Madison County Development	50+	215,145
Marshall	Cedar Ridge Landfill, INC	11	591,978
Montgomery	Bi-County Solid Waste Balefill/Landfill	10	312,00
Obion	Republic Services-NWTN	32	223,936
Obion	ECM of Ridgely, LLC	50+	25,564
Rhea	Rhea County Class I	3 & 2 months	288,874
Rutherford	BFI Middle Point Landfill	6	1,015,144
Scott	Volunteer Regional Landfill	26	304,555
Sevier	Sevier Solid Waste Inc.	7 & 7 months	11,915
Shelby	South Shelby Landfill	37	419,933
Shelby	North Shelby Landfill	50+	261,824
Smith	Smith County Landfill	1 & 6 months	214,764
Sullivan	EcoSafe Class I Landfill	50+	383,810
Washington	Iris Glen Environmental Center	16	174,166
White	White County	1 & 3 months	16,000
TOTAL			7,415,208

Tipping Fees

Here are the average fees calculated from the reported data for CY21:

- Class I: \$45.74/ton Of the 32 permitted Class I landfills, 13 reported an average tipping fee;
- Transfer Stations: \$41/ton Of the 79 permitted Class II landfills,
 55 reported an average fee; and
- Class III: \$21.25/ton Of the 17 Class III commercial landfills required to report tipping fees, 15 facilities reported fees.



TABLE 4.5: Permitted Class III Disposal Facilities Actively Accepting Waste in CY21

COUNTY	LANDFILL	AMOUNT DISPOSED (tons)
Blount	Alcoa/Maryville/Blount Co.	2,870.57
Bradley	Bradley County	-
Claiborne	Claiborne County	7,104.95
Cocke	Cocke County	-
Davidson	Southern Services	75,826.75
Dickson	Dickson County	-
Dyer	City of Dyersburg	7,636.72
Dyer	City of Newbern	-
Fayette	Fayette County	2,993.41
Gibson	Milan City	-
Giles	Pulaski Demolition	111.58
Greene	Greeneville/Greene County	14,246.31
Hamblen	Lakeway Sanitation & Recycling	19.56
Hamilton	TVA Sequoyah Demolition	-
Hamilton	Birchwood	36,804.20
Haywood	Haywood County	14,359.69
Henderson	City of Lexington-Henderson County	,
Henry	Paris Henry	70,806.75
Hickman	Hickman County	-
Humphreys	Humphreys County	_
Jefferson	Jefferson County	20,338.3
Knox	Riverside C&D	98,762.50
Knox	Yarnell Road Demolition	50,702.50
Knox	Poplar View	121,739.90
Lauderdale	Lauderdale County	4,100.77
Lawrence	Lawrenceburg	826.32
Lewis	Lewis	25,009.96
McMinn	Evonik Corporation	25,005.50
McMinn	McMinn County	19,938.84
McNairy	McNairy County	15,550.04
	Bi-County	170 500
Montgomery Perry	Perry County	178,509
Putnam		20166.05
	Putnam County	20,166.85
Sevier	Sevier Solid Waste Frayser Business	71,039.30
Shelby		-
Shelby	North Memphis	-
Shelby	North Shelby	200.270
Shelby	Blaylock Brown	288,230
Smith	Smith County	8,235.16
Sullivan	Bristol	2,725
Tipton	Tipton County	2,240
Weakley	Martin City	-
White	White County	9,614.30
Williamson	Williamson County Demolition	54,368
Wilson	Wilson County Demolition	501.25
TOTAL		1,159,125.94

TABLE 4.6	TABLE 4.6: Permitted Class IV Disposal Facilities Actively Accepting Waste in CY21									
COUNTY	FACILITY NAME	AMOUNT DISPOSED OF (tons)								
Anderson	DOE Y-12 Construction	6,325.50								
Carter	Carter County/Elizabethton	_								
Coffee	AEDC Demolition	1,060.19								
Davidson	Central Pike	_								
Greene	Mountain Laurel Environmental	18,475.27								
Montgomery	Bi-County Demolition	60,469.30								
Montgomery	Ft. Campbell	3,909.41								
Morgan	Morgan County	_								
Shelby	Chandler Demolition Company	_								
Sullivan	Kingsport Demolition	-								
Wilson	Wilson County	32,136.5								
TOTAL		122,376.17								

TABLE 4.7: Disposal at Permitted Class I Landfills by Out of State Origin of Waste in CY21										
LANDFILL FACILITY NAME	ALABAMA	ARKANSAS	GEORGIA	KENTUCKY	MISSISSIPPI	MISSOURI	NORTH CAROLINA	VIRGINIA		
BFI Carter Valley Landfill	-	-	-	-	-	-	-	7,259.66		
Bi-County Landfill	_	_	_	19,373.12	_	_	_	_		
Bradley County Landfill	5.04	_	7,2620.43	_	-	-	-	_		
Cedar Ridge Landfill	1613.93	_	_	_	_	_	_	_		
Chestnut Ridge Landfill	_	-	-	-	_	-	1,443.25	85.76		
Dyersburg Landfill	_	_	_	_	_	153.63	_	_		
ECM of Ridgely Landfill	_	_	-	9.12	.84	20,258.92	_	_		
Eco Safe Systems	_	_	_	_	_	_	53,440.43	111,201.59		
Iris Glen	_	_	_	_	_	_	902.93	1,374.71		
Meadow Branch	457.38	_	_	_	_	_	-	_		
North Shelby	_	682.22	-	-	42.23	-	-	-		
Northwest TN	_	_	_	123,707.74	_	84.04	_	_		
Rhea County	_	_	2,4257	-	_	_	_	-		
South Shelby	_	2,287.89	-	_	9,3201.11	-	-	_		
Upper Cumberland	_	_	_	6,440.54	_	-	_	_		
Volunteer Regional Landfill	_	_	-	95,592.98	_	_	_	_		
Waste Industries	_	_	_	_	_	_	11,686.27	_		
OUT OF STATE TOTAL (TONS)	2,076.35	2,970.11	9,6877.43	245,123.5	9,3244.18	20,496.59	67,472.88	119,921.72		

Recycling and Diversion by Commodity



T.C.A. prioritizes the safe, efficient, and environmentally responsible management of it. T.C.A. defines MSW and what items must be measured and counted toward the state's recycling and diversion goals.

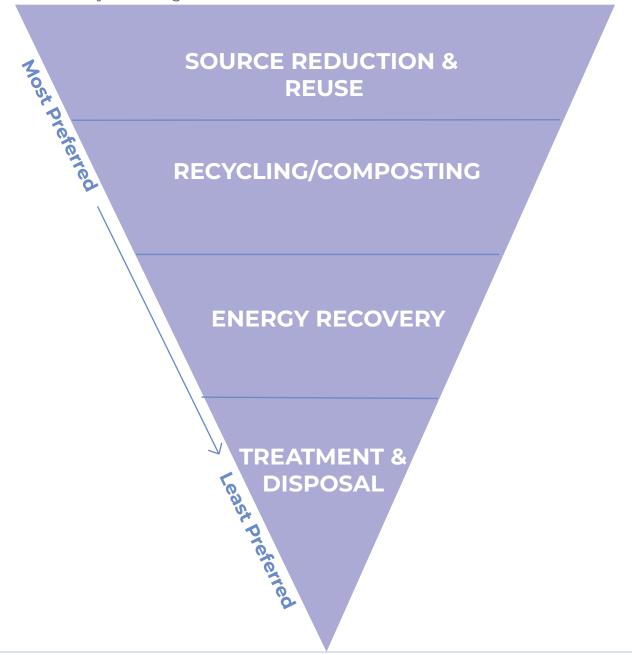
Tennessee measures recycled and diverted MSW by the categories listed below. Each of the eight categories is comprised of specific items (i.e., commodities).

- **Metal** is a traditionally accepted recyclable that includes aluminum cans, ferrous, non-ferrous, steel cans, and other mixed scrap metal.
- **Fiber** is a traditionally accepted recyclable that includes cardboard, magazines, mixed paper, newspaper and inserts, and office paper
- Plastic is a traditionally accepted recyclable that includes PET (#1), HDPE (#2), vinyl (#3), LDPE (#4), PP (#5), PS (#6), other (#7), and commingled 1&2, 3-7, and other mixed plastic
- Glass is a traditionally accepted recyclable that includes containers and packaging (brown/amber, clear/flint, green, mixed), and glass from furniture and electronics. However, glass has been recently less accepted by programs due to markets.
- Other Recyclables include antifreeze, used oil, textiles, pallets, tires, latex paint, white goods/appliances, transmission fluid, cooking oil/grease, and electronics as well as other specialty items. These items vary by program.
- **Single Stream** are recyclable items that are collected together, but not sorted by type.
- **Diversion** is the prevention and reduction of generated waste through source reduction, recycling, reuse, and composting.

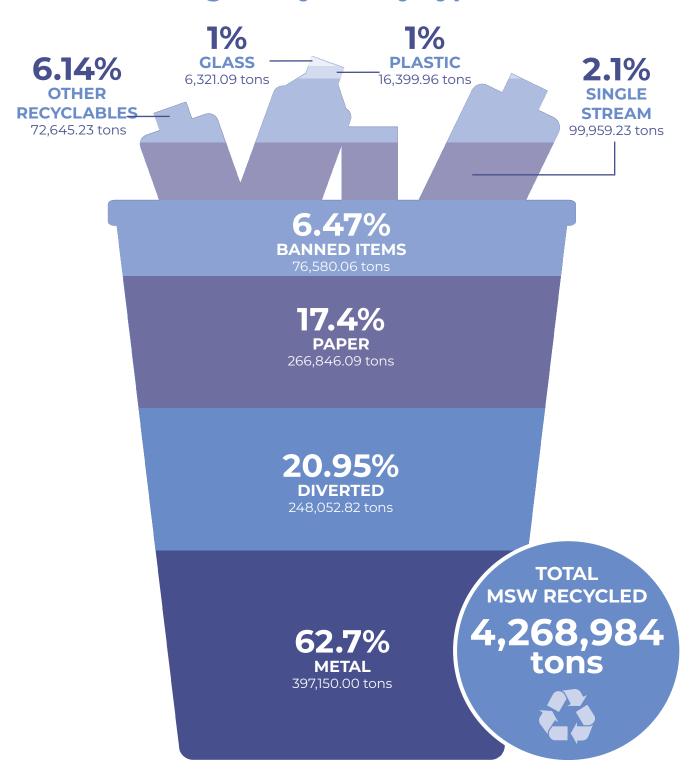
Tables 5.1 through 5.9 provide a breakdown of commodities recycled by county for CY21.

Waste Management Hierarchy

The state utilizes the US EPA's waste hierarchy. This hierarchy ranks the various management strategies from most to least environmentally preferred. Landfilling currently by weight and volume still remains the management option of choice by most Tennessee local governments. The US EPA hierarchy seeks to reverse this practice with the priority or preference given to source reduction or not creating waste in the first place. The following next best approaches will place reuse, recycling, or composting materials in diminishing priority. The least preferred methods for material disposition will fall to energy recovery, incineration, and followed by landfilling.



MSW Categories Percentage Recycled by Type in CY21



NOTE: Percentages are based on weight of the reported material.

FIGURE 5.1: Tennessee's Material Recovery Facilities in CY21



- Williamson County/Republic Allied Waste 420 Century Ct., Franklin, TN 37064
- Chester County Recycling Center
 315 Talley Store Rd. Henderson, TN 38340
- Orange Grove in Chattanooga 1250 E 3rd St. Chattanooga, TN 37404
- **7** Campbell County 745 Towe String Rd., Jacksboro, TN 37757

- **ReCommunity in Memphis**3197 Farrisview Blvd., Memphis, TN 38118
- Waste Connection in Knoxville 2400 Chipman St., Knoxville, TN 37917
- **Waste Management River Hills MRF** 208 River Hills Dr., Nashville, TN 37210
- Sonoco Recycling 7266 Industrial Rd., Newport, TN 37821

By the NumbersTN Solid Waste Management in CY21

9.6
MILLION TONS

of MSW disposed of



17.9
MILLION TONS
of MSW generated



8.5 MILLION TONS



.26
POUNDS

per person per day MSW recycled 6.2 POUNDS

per person per day
MSW disposed of

229,239 TONS

of material recycled by residents

56%
PERCENT

The state's MSW recycling rate

965,469

MILLION TONS

of commercial recycled



6.29
MILLION TONS
of Industrial Recycled

347,227
MILLION TONS
of Institutional/Special events



TABLE	TABLE 5.2: Metal Recycled by County in Tons in CY21													
COUNTY	STEEL	TIN	IRON	COPPER	ALUMINUM BEVERAGE	OTHER ALUMINUM	BRONZE & BRASS	AUTO BODY SCRAP	MIXED METAL	OIL FILTERS	TOTAL			
Anderson	4.9	-		235	61.7	983.9	43.7	-	13,618.6	1.8	14,949.5			
Bedford	6,444	5.6	254.8	19.4	41.6	192.2	9.3	_	810.3	2.3	7,779.4			
Benton	7.2	-	40	_	.5	.1	-	_	-	2.1	49.8			
Bledsoe	82.7	_	_	_	_	_	_	_	_	_	82.7			
Blount	1,946.1	-	_	199.3	33.9	102.9	2.9	75	11,760.1	5.1	15,052.2			
Bradley	9,523.3	-	_	-	_	741.2	11.6	_	3,821.7	_	14,097.8			
Campbell	239.8	_	257	_	7.5	2.6	_	_	1,288.2	3.4	1,798.5			
Cannon	11.7	_	_	1	_	5	1	_	435.5	.2	454.4			
Carroll	32.1	_	_	_	.4	_	_	_	38.4	_	70.9			
Carter	4,440.8	_	_	_	_	27.3	_	_	287.2	3.8	4,759.2			
Cheatham	3.7	_	_	-	_	_	_	_	372.6	_	376.3			
Chester	7,103.3	_	_	2.6	89.8	2	107.9	_	3,300.4	2.6	10,608.6			
Claiborne	1,141	1,740	1,572	46	55.4	149.1	_	1,283	106	_	6,092.5			
Clay	_	_	_	_	.5	_	_	_	1.535.5	_	1,536			
Cocke	5.5	_	_	_	1.8	.2	_	_	133.–	2	143			
Coffee	5,964.2	452.4	66.4	16.4	1.4	13.2	1.7	4,464.5	986.2	3.4	12,069.8			
Crockett	225.3	_	_	24.5	_	833.9	_	_	267.6	_	1,351.2			
Cumber-	7,211.1	240.2	71.8	1.4	24.7	4.7	2	_	452.4	20.1	8,028.5			
land Davidson	4,8769	_	8,597.4	1,070.5	141	2,603.4	92.8	_	56,489.7	11.4	73,883.1			
Decatur	3.7	_	_	_	4.6	10.1	_	_	2,004.7	_	2,023.1			
DeKalb	3,045.6	_	_	17.7	_	691.7	1.5	_	2,078.6	1.4	5,836.5			
Dickson	66,156.6	_	77.4	234.7	63.4	11,896.6	54.2	28,863.5	39,147.8	.1	146,494			
Dyer	17,504.2	1.7	_	2,869.3	6.7	1,920.8	_	_	113.4	.9	22,417			
Fayette	3,015.8	4.3	1.7	62.9	_	213.7	.7	_	233.1	.8	3,532.9			
Fentress	9.2	_	_	_	39.6	_	1,713	_	120	_	1,881.9			
Franklin	7,655.3	944	17.6	.4	14.5	4,716.2	_	_	364.9	2.8	12,866			
Gibson	6,513.1	.5	_	5.1	_	144.1	.1	_	_	3.2	6,666			
Giles	89.8	_	_	_	2.8	_	_	_	249.7	3	345.3			
Grainger	_	_	_	_	_	_	_	_	320.9	_	320.9			
Greene	946.4	_	_	7.5	11.7	11.7	_	_	178.3	.1	1,155.6			
Grundy	_	_	_	_	_	_	_	_	2,577.1	_	2,577.1			
Hamblen	131,947.2	_	_	709.5	441.6	6,43.7	73	_	122.5	6.4	139,444			
Hamilton	38,831.5	15	129.2	285	76.3	126.5	_	2,156.9	4,336	20.5	45,720.3			
Hancock	_	_	_	_	1	_	_	_	11.3	_	12.3			
Hardeman	3,785	_	_	7.5	_	19.4	_	_	2,125.6	_	5,937.5			
Hardin	_	_	_	10.3	.7	5.3	_	_	1,221	1.1	1,238.4			
Hawkins	3	_	_	_	_	_	_	_	631.6	2	636.7			
Haywood	27.2	_	_	_	.1	_	_	_	75,983.2	_	76,010.5			
Henderson	3.7	_	_	_	2.4	_	_	_	106.8	_	112.9			
Henry		_	_	49.1	5.7	231.3	14.5	1,473.4	4,346.2	4.2	6,124.4			
Hickman	54.8	_	52.5	15.1	5.7	231.3	- 11.5	1, 175. 1	391.5	1.2	498.8			
Houston	93.1	_	32.3	_	_	_	_	_	331.3	_	93.1			
Humphreys	3.7						_	_	_		3.7			
Jackson	10.1	22	189.6			5.1	_	_	6,826.6		7,053.4			
Jefferson	3,295.7	.3	103.0	2	86	146.9	414.6	22.3	1,062.4	3.2	5,033.4			
Johnson	3,295.7	.5	_	.5	86	.5	.3	40	236.6	.5	305.3			
		47,288.8	4 F00 C		- 626									
Knox	4,210.8	47,288.8	4,300.9	4,073.3	626	3,247.5	185.4	41,148.5	6,522	68.3	111,872			
Lake	9	_	_	_	.5	_	-	_	61	_	70.5			

TABLE 5.2: Metal Recycled by County in Tons in CY21 (continued)											
COUNTY	STEEL	TIN	IRON	COOPER	ALUMINUM BEVERAGE	OTHER ALUMINUM	BRONZE & BRASS	AUTO BODY SCRAP	MIXED METAL	OIL FILTERS	TOTAL
Lauderdale	13.5	5.3		-	-	39.3	-	-	8.8	-	66.9
Lawrence	1.4	-	-	.2	1,437.1	285.6	-	-	41,607.4	1.6	43,333.1
Lewis	-	-	-	-	-	-	-	-	316.9	-	316.9
Lincoln	250.7	-	-	.1	6.2	12	-	-	147.6	.5	417
Loudon	447,567	-	-	2.1	34.8	63	3.8	-	980.5	.9	448,671
Macon	392.1	_	400	12.6	29.3	47.4	6.8	575	1,478.2	1.6	2,943
Madison	687448.6	477.4	2,115.8	2,686.4	66.2	30,703.5	5,471.1	1,352.8	3,093.3	28.5	733,444
Marion	3.7	_	-	-	.1	-	-	-	1,254.7	4.3	1,262.8
Marshall	_	-	_	-	_	-	-	-	66,237	4.1	66,241.1
Maury	7,659.3	_	809.9	-	19.9	805.8	-	-	72.4	2.3	9,369.7
McMinn	16.2	_	_	.4	7	-	-	-	1,864.7	1.8	1,890
McNairy	4,728.5	5,731	126.2	229.1	103.6	564.7	26.1	10,314.4	1,329.3	-	23,152.8
Meigs	3	-	-	-	_	-	-	-	-	-	3
Monroe	2,275.6	_	-	1	5.3	209.4	-	-	421.3	2.9	2,915.6
Montgomery	7,923.1	_	_	73	125.6	13.3	240	2	1,802.7	9.2	10,188.9
Moore	_	133	-	-	3.7	-	-	-	115.4	.5	252.6
Morgan	15.2	-	-	-	-	-	-	-	180.1	-	195.3
Obion	19	-	14.5	1.9	1.4	2.1	.5	1.2	-	2.5	43
Overton	_	-	-	-	_	-	-	-	17,608	-	17,608
Perry	_	_	-	-	1.3	-	-	-	83.3	-	84.5
Pickett	2	3	-	-	1.3	.3	-	.5	700.5	.8	708.2
Polk	_	-	-	-	_	-	-	-	-	-	0.00
Putnam	3,556.4	-	-	1.9	18.9	40.8	44.2	-	4,173.2	9.5	7,844.9
Rhea	459.3	-	-	-	_	-	-	-	210.6	1.8	671.6
Roane	263,699	9,686.2	599.2	568.8	269	19,060.5	186.9	7,325	1,139.8	.1	302,538
Robertson	5,868.7	_	_	3.7	4.9	.1	-	-	24,056.9	4.3	29,938.6
Rutherford	903.1	_	_	31.2	61	491	1	47,612.4	7,465.8	111.9	56,677.4
Scott	3	_	-	-	_	.1	-	-	7,9318	1.6	7,936.4
Sequatchie	3	-	-	-	_	-	-	-	31.9	-	34.9
Sevier	27.8	_	_	_	68.5	136.5	-	-	593.3	_	826
Shelby	1,086.8	-	14,000.1	151	62.6	59.9	67.7	-	4,833.2	7.7	20,269
Smith	385	_	_	-	_	18,449	-	-	452.1	-	19,286.1
Stewart	949.9	-	_	1.9	4.1	2.1	-	-	305.1	- 10.0	1,263.1
Sullivan	13,399	_	_	1,102	844.7	1,538.2	90	-	8,021.5	10.9	25,006.2
Sumner	-	_	_	12//	- 7.7	2.1	-	-	1,334.4	1.0	1,336.5
Tipton	7.4	_	_	1,244	3.7	-	-	-	1,172.1	1.6	2,428.9
Trousdale Unicoi	7.4	-	_	.1.	-	3	.1	-	22.4	_	233.1
Union	179.7	- 11	_	70.5	2.4	4	- 11	- / 0	287.2 708.3	- / (473.3
Van Buren	343 467.6	- 11	_	36.5	30.4	114	11	48	839.6	4.6	1,306.8 1,307.2
	392.6	_	_	5.7	-	2	.2	_	16,927.2	_	
Warren Washington	8,498.8	590.1	.9	750.1	6.1 240	518.6	.2 97.4	2,338	6,919.4	15	17,333.8 19,968.4
			.9	/50.1			97.4	2,338			
Wayne Weakley	24.1 14,508	32.8	_	12.0	21.7	313	4	2	.2	2.5	391.8 14,661.2
White	334.3	_	_	12.8	1.8	581.4	4	2			1,986.6
Williamson	334.3	71.5	_	_	84.7	581.4	-	-	1,066.9 481.9	4.1	
Wilson	9.7	25.7	_	_	16.9	_	_	-	3,380.3	185.9	835 3,432.7
TN TOTAL	1,362,608.5	66,635.2	33,894.9	16,629.9	5,428	110,282.5	8,981	149,101.4	403,381.9	596.9	2,15 7 ,538.7
TN TOTAL	1,302,608.5	00,035.2	33,034.9	10,629.9	5,428	110,282.5	6,981	149,101.4	403,381.9	356.8	2,137,336./

TABLE 5.3: I	Paper Recycled k	by County in To	ons in CY21			
COUNTY	SORTED OFFICE PAPER	MIXED OFFICE PAPER	NEWSPAPER	CARDBOARD	ALL OTHER GRADES	TOTAL
Anderson	-	.5	25.2	2,538.8	53.3	2,617.9
Bedford	25.6	148.9	98.8	3,770.1	39	4,082.6
Benton	-	14.1	1.1	549.2	1.1	565.4
Bledsoe	_	_	_	188.6	16.5	205.1
Blount	.8	3.6	70.1	7,320.1	571.3	7,965.8
Bradley	.7	1.3	422.6	3,918.6	97.2	4,440.4
Campbell	-	2.4	-	2,318.7	1.2	2,322.3
Cannon	_	2.3	_	233.1	_	235.4
Carroll	-	44.3	79.3	1,210.7	.8	1,335
Carter	_	.4	_	39,209	3.9	39,213.4
Cheatham	-	_	-	330.5	.6	331.1
Chester	62	7	-	1,520.9	250.2	1,840.1
Claiborne	-	35.2	-	1,733.1	8.3	1,776.6
Clay	_	.3	-	349.8	17.9	368
Cocke	78	192	68.1	3,093.6	47.2	3,478.8
Coffee	1.1	18.7	28.6	2,938.7	98.7	3,085.8
Crockett	_	_	_	3,778.2	116.9	3,895.2
Cumberland	460.1	298.6	510.5	5,766.4	119.3	7,154.9
Davidson	5,275.1	1,829.5	345.2	36,158.5	34,144.4	47,022.6
Decatur	_	7	_	272.4	_	279.3
DeKalb	_	.7	_	480.6	1.2	482.5
Dickson	5.9	5.5	29	2,582.5	102	2,724.9
Dyer	_	32.9	_	2,145.1	35.5	2,213.5
Fayette	.4	1	.6	1,645.1	8.3	1,655.3
Fentress	602	.2	32.3	1,617.3	1.1	2,252.9
Franklin	_	_	324.6	6,256.1	1,580.5	8,161.2
Gibson	_	5.5	1	3,282.8	30.6	3,319.9
Giles	-	3.1	-	436.2	1.8	441.1
Grainger	_	17.5	7.6	365.7	7.6	398.4
Greene	_	_	175.2	998.4	_	1,173.7
Grundy	_	_	_	204.1	.4	204.4
Hamblen	3,500	10.6	168	4,743.1	1,693.1	10,115.4
Hamilton	54	1,133	225.8	14,521.1	13,927.4	29,861.3
Hancock	_	_	-	147.4	-	147.4
Hardeman	_	_	_	641.8	_	641.8
Hardin	.3	.8	_	1,704.9	3,616	5,322
Hawkins	_	.3	42.4	1,165.5	1	1,209.2
Haywood	4,225	1.6	-	2,604.9	99.3	9,930.9
Henderson	_	1.2	_	1,226.7	_	1,228
Henry	83.6	.5	55	2,014.3	69.8	2,223
Hickman	_	.5	_	1,593.7	12.1	1,715.2
Houston	_	_	83.1	.2	-	83.4
Humphreys		.3		248,312.3	1	248,314
Jackson	_	.3		155	_	155.3
Jefferson	2	23.5	_	3,028.6	1,480.3	4,534.4
Johnson		3	1	343.6	.4	348
Knox	2,547.1	3,143.5	2,788	42,682.8	1,547.4	52,708.8
Lake	2,547.1	.3	2,700	272.3	1,547.4	272.6

TABLE 5.3: P	aper Recycled b	by County in T	ons in CY21 (co	ontinued)		
COUNTY	SORTED OFFICE PAPER	MIXED OFFICE PAPER	NEWSPAPER	CARDBOARD	ALL OTHER GRADES	TOTAL
Lauderdale	-	.3	-	503.3	1,789.9	2,293.6
Lawrence	-	-	-	3,522.3	8,948.4	12,470.7
Lewis	-	-	-	611.1	-	611.1
Lincoln	-	66.5	69.8	6,051.8	73.5	6,261.6
Loudon	20.4	33.3	213	4,121.8	231.9	4,620.4
Macon	.3	23.5	-	1,197.1	24.3	1,245
Madison	692.7	5,425.4	-	29,767.7	1,536.7	37,422.5
Marion	.2	.5	-	1,014.5	10.9	1,026
Marshall	-	-	-	1,708	2.2	1,710.2
Maury	.6	26.7	_	5,298.9	114.8	5,441.1
McMinn	.3	5.8	15.8	1,494	144.2	1,660.2
McNairy	-	.3	_	1,058.1	.8	1,059.1
Meigs	-	-	-	184.3	.3	184.6
Monroe	-	.6	_	1,852.1	3.8	1,856.5
Montgomery	41.7	1	-	12,959.8	7.5	13,010
Moore	_	15.3	_	1,047.2	.]	1,062.5
Morgan	-	-	-	529.3	8.6	537.9
Obion	28.2	27.6	4.6	2,834.4	1	2,895.8
Overton	-	-	-	726.3	.6	726.8
Perry	_	-	-	84.3	132	216.3
Pickett	-	.1	-	87.6	5.5	93.2
Polk	-		_	238.3 7,778.6	.]	238.4
Putnam Rhea	.3	603.7	_	7,778.6 864.6	861.8	9,265.1 867.5
Roane	50.1	.9	134.2	2,682.7	29.3	3,256.9
Robertson	.6	1.7	134.2	4,292.2	6.8	4,301.4
Rutherford	252.3	1,187.4	289	23,958.6	340.6	26,027.8
Scott	9.7	.4	14.2	930.8	19.6	974.7
Sequatchie	.2	266.7	17.2	461.1	267.1	995
Sevier	.2	28	36	3,522.1	3	3,589.1
Shelby	601	1,875.7	300	26,055.3	1,201.6	30,033.5
Smith	_	.7	-	686	1.5	688.1
Stewart	6.6	_	_	852.9	.4	859.9
Sullivan	_	1.3	-	4,029	550.1	4,5804
Sumner	_	_	_	3,011.8	2.9	3,014.7
Tipton	_	692.7	_	2,046.9	1,293.3	4,033
Trousdale	-	500	_	382.9	3.8	886.8
Unicoi	-	.2	-	557.1	.5	557.7
Union	-	5.8	_	182.7	1,103.5	1,292.1
Van Buren	_	.1	-	73.1	-	73.2
Warren	32.8	-	64.3	963.3	Ī	1,061.3
Washington	_	150.5	-	4,303.7	3.3	4,457.6
Wayne	42.2	-	9.3	905.9	8.3	965.6
Weakley	-	193.9	-	3,101.8	84.6	3,380.3
White	_	.9	_	937.8	1.6	940.3
Williamson	172.5	_	791.5	6,691.3	4.9	7,660.2
Wilson	1.4	38.1	400.5	13,499.4	4.8	13,944.2
TN TOTAL	18,898.8	18,528.1	7,842.2	614,127.7	35,766.1	707,146.7

TABLE 5.	4: Plasti	ic Recyc	cled by	County in	n Tons	in CY	21					
COUNTY	PET#1	HDPE#2	PVC#3	LDPE#4	PP#5	PS#6	OTHER#7	ABS	MIXED 1&2	MIXED 3-7	MIXED PLASTIC	TOTAL
Anderson	.2	.5	-	22	_	-	_	_	_	-	626.6	649.3
Bedford	13.1	.4	4.3	32.5	_	1.7	-	_	_	_	275.8	327.7
Benton	.1	.3	-	14.7	-	_	-	-	-	_	2.4	17.5
Bledsoe	_	_	_	_	_	_	-	_	_	_	32.1	32.1
Blount	481.2	.7	198	31.6	249.2	81.3	-	31	-	_	1,626.1	2,520.9
Bradley	132.8	4.9	45.1	29.5	168.7	_	_	_	_	_	251.4	632.4
Campbell	3.7	7.2	-	-	-	_	_	-	-	_	23	33.9
Cannon	_	_	_	_	_	_	_	_	_	_	2	2
Carroll	.1	.2	-	10.4	-	_	_	-	-	_	6.5	17.2
Carter	_	.4	_	_	_	_	_	_	_	_	19.5	19.8
Cheatham	_	_	_	_	_	_	_	-	_	_	1	1
Chester	98	89	_	_	_	_	_	_	2	_	.3	189.3
Claiborne	.1	.2	80	7.7	_	_	_	-	_	-	2,414.8	2,502.7
Clay	_	_	_	_		_	_	_	11.3	_	.2	11.5
Cocke	281	101.8	_	681.5	1,974.5	_	20.8	18.5	_	_	149.4	3,227.4
Coffee	13.5	28.9	_	49.1	17	670	881.8	26.5	.1	_	280.8	1,967.6
Crockett	_	.5	_	_	_	_	_	_	_	_	1,453.9	1,454.4
Cumberland	414	52.1	_	19.8	_	_	_	_	_	81.5	11.2	578.6
Davidson	1.1	2.3	-	109.4	_	_	-	_	_	_	687.3	800.1
Decatur	_	_	_	_	_	_	_	_	_	_	.6	.6
DeKalb	.1	.2	_	7	_	_	_	_	_	_	1.1	8.4
Dickson	1.1	2.1	_	21.8	_	_	9.2	_	_	_	355.9	390
Dyer	5.7	7.8	-	40.6	21.9	_	-	498.2	2	_	16.5	592.6
Fayette	18.4	7.2	_	15.8	134.4	.4	_	_	_	57.6	4.3	238.1
Fentress	30.3	7.5	-	8.6	_	_	_	_	_	-	1.2	47.6
Franklin	_	39.4	_	_	_	_	_	_	_	_	859.1	859.1
Gibson	.1	2.2	_	67.3	1.1	17	-	43	_	_	31	161.7
Giles	.1	.3	_	20.4	_	_	_	_	_	_	3.5	24.3
Grainger	_	_	_	_	_	_	_	_	10	_	34.2	44.2
Greene	_	_	_	_	_	_	_	_	_	_	260.5	260.5
Grundy	_	_	_	_	_	_	_	_	_	_	.6	.6
Hamblen	_	_	_	_	4,065	_	_	_	_	_	47.7	4,112.7
Hamilton	471.5	440.8	_	131.6	_	_	_	_	_	_	237.6	1,281.5
Hancock	_	_	_	_	_	_	_	_	_	_	_	0.00
Hardeman	.1	.1	_	6.4	_	_	_	_	_	_	20.7	27.3
Hardin	_	.2	_	10.7	_	_	_	_	_	_	9.3	20.2
Hawkins	_	7.3	_	.1	_	_	_	_	15.5	_	15.6	38.5
Haywood	.1	11.2	4,842.9	14	2.7	_	480.7	_	_	_	481.9	5,833.5
Henderson	.1	1.4	_	10.5	_	_	_	_	_	_	1	12.9
Henry	31.5	16.7	5.2	_	_	_	_	_	_	_	.4	53.7
Hickman	_	_	_	176.7	_	_	_	_	63.8	_	77.9	318.4
Houston	_	_	_	-	_	_	_	_	_	_	.1	.1
Humphreys	_	_	_	_	_	_	_	_	_			0.00
Jackson	_	_	_	_		_	_	_	6.4	_	.2	6.6
Jefferson	102.4	36.4	_	82	10.3	_	90.4	_		_	14.5	336
Johnson	102.4	30.4	_	- 02	- 10.5						12.1	12.1
Knox	53.3	21.7	8.5	129.8							1,099.9	1,313.2
				6.9								
Lake	.2	11	_	6.9		_	_	_	_	_	.1	18.1

TABLE 5.	TABLE 5.4: Plastic Recycled by County in Tons in CY21 (continued)												
COUNTY	PET#1	HDPE#2	PVC#3	LDPE#4	PP#5	PS#6	OTHER#7	ABS	MIXED 1&2	MIXED 3-7	MIXED PLASTIC	TOTAL	
Lauderdale	.1	.2	-	11.1	-	-	-	-	-	-	6.6	18	
Lawrence	66.7	20.1	_	_	_	_	_	_	_	_	337.1	423.9	
Lewis	-	_	_	_	-	_	-	-	-	_	_	0.00	
Lincoln	20.1	25.9	_	44.3	169.4	1.9	5.5	13	_	_	38.5	318.6	
Loudon	-	-	-	-	_	_	-	_	-	_	170	170	
Macon	.1	1.4	_	10.9	_	_	_	_	13.9	_	.2	26.6	
Madison	.5	19.3	-	58.5	1,783.9	-	_	_	9.1	_	867.7	2,739	
Marion	_	.1	.1	5.9	16.2	_	_	_	.5	_	1.9	24.7	
Marshall	.1	_	-	13.6	_	_	_	_	_	_	6.9	20.6	
Maury	5.4	107.1	_	52.6	_	_	_	_	_	_	259.4	424.5	
McMinn	_	.3	_	13.3	_	_	_	_	57.1	_	4.5	75.2	
McNairy	.1	.2	_	10.1	_	_	_	_	_	_	1.7	12.1	
Meigs	_	_	_	_	_	_	_	_	_	_	.6	.6	
Monroe	_	_	_	_	_	_	240	_	_	_	328.2	568.2	
Montgomery	.8	1.7	_	77.2	_	_	22.1	_	157.7	_	769.2	1,028.5	
Moore	2.4	_	_	42.9	_	_	_	_	_	_	.5	45.7	
Morgan	_	_	_	_	_	_	4.5	_	_	_	5.6	10.1	
Obion	.1	.3	_	12.9	_	_	_	_	_	_	5.3	18.6	
Overton	_	_	_	_	_	_	_	_	15.2	_	_	15.2	
Perry	_	_	_	_	_	_	_	_	_	_	.2	.2	
Pickett	_	_	_	_	_	_	_	_	3	.3	.1	3.4	
Polk	_	_	_	_	_	_	_	_	_	_	.4	.4	
Putnam	7.8	.7	_	34.2	_	_	6.8	_	.2	_	87.5	137.2	
Rhea	_	.3	_	11.9	_	_	_	1.3	_	_	1.2	14.6	
Roane	39.8	52	-	14.7	_	-	_	6.9	38.8	_	15.3	167.5	
Robertson	_	.5	_	23.1	_	_	_	_	_	_	21	44.6	
Rutherford	168.7	32.4	92	.1	9.9	24.8	_	_	_	_	1,748.9	2,076.8	
Scott	-	_	_	_	_	_	1.1	_	_	_	62.2	63.3	
Sequatchie	_	.2	-	8.7	_	-	_	_	.1	_	2.8	11.7	
Sevier	_	_	_	_	_	_	_	_	_	6	17.9	23.9	
Shelby	539.1	228.5	_	100	_	_	_	_	_	_	107.1	974.7	
Smith	.1	.2	_	9.3	_	_	_	_	-	_	1.3	10.9	
Stewart	_	_	_	_	_	_	_	_	27.8	_	.9	28.7	
Sullivan	_	_	_	_	_	_	_	_	_	_	72.2	72.2	
Sumner	_	_	_	_	_	_	_	43	_	_	18.7	61.7	
Tipton	.1	.2	_	9.5	_	_	9.5	_	_	_	205.4	224.7	
Trousdale	_	_	_	_	_	_	_	_	_	_	.1	.1	
Unicoi	_	_	_	_	_	_	_	_	_	_	12.1	12.1	
Union	_	_	_	_	_	_	_	_	_	_	.1	.1	
Van Buren	_	_	_	_	_	_	_	_	_	_	.1	.1	
Warren	_	55.4	_	4.4	_	_	_	148.3	_	_	37.9	246	
Washington	_	_	_	_	_	_	_	_	_	_	59.8	59.8	
Wayne	15.9	12.6	_	_	_	_	_	_		_	.5	29	
Weakley	14.4	13.3	_	11.1	9.1	_	_	_	_	_	15.8	63.7	
White	.1	46.1	_	32.7		_	_	67.5	_	_	287	433.4	
Williamson	-		_	52.7					_		814.8	814.8	
Wilson	.3	.5		25.5					140.1		437.8	604.2	
TN TOTAL	3,036.7	1,522.4	5,097.9	2,396.9	8,633.3	797.1	1,772.4	897.2	574.6	145.4	18,284.7	43,157.1	

COUNTY CLEAR GREEN AMBER BLUE NON-ABC MIXED GLASS TOTA											
COUNTY	CLEAR	GREEN	AMBER	BLUE	NON-ABC	MIXED GLASS	TOTAL				
Anderson	-	-	-	-	-	-	-				
Bedford	-	-	-	-	-	-	_				
Benton	-	-	-	-	-	-	-				
Bledsoe	-	-	_	-	-	_	-				
Blount	-	_	-	-	-	315.6	315.6				
Bradley	-	-	-	-	-	-	-				
Campbell	-	-	-	-	-	-	-				
Cannon	-	-	_	-	-	1	1				
Carroll	-	-	-	-	-	-	-				
Carter	-	-	-	-	-	-	-				
Cheatham	-	-	-	-	-	-	-				
Chester	-	-	-	-	_	25	25				
Claiborne	-	-	-	-	-	-	-				
Clay	_	_	-	-	-	21.1	21.1				
Cocke	-	-	-	-	-	-	-				
Coffee	14.7	_	6.8	-	_	10.1	31.6				
Crockett	-	-	-	-	-	-	-				
Cumberland	_	_	_	_	_	240.2	240.2				
Davidson	_	-	_	-	2,108.1	2,953.9	5,062				
Decatur	_	_	_	_	_	10.3	10.3				
DeKalb	_	_	_	-	_	-	-				
Dickson	_	_	_	_	_	_	-				
Dyer	_	_	_	-	_	1	1				
Fayette	_	_	_	_	_	_	_				
Fentress	_	_	_	-	_	_	_				
Franklin	_	-	_	_	_	83	83				
Gibson	_	_	_	-	_	_	-				
Giles	_	-	_	-	_	_	_				
Grainger	_	_	_	_	_	_	_				
Greene	_	_	_	_	_	_	_				
Grundy	_	_	_	_	_	_	_				
Hamblen	_	_	_	_	_	_	_				
Hamilton	282	_	_	_	_	701.2	983.2				
Hancock	_	-	_	_	_	_	-				
Hardeman	_	_	_	_	_	_	-				
Hardin	_	_	-	-	_	_	_				
Hawkins	_	_	_	_	_	_	_				
Haywood	_	_	-	-	_	_	_				
Henderson	_	_	_	_	_	_	_				
Henry	_	_	-	-	-	_	_				
Hickman	_	_	_	_	_	30	30				
Houston	_	_	_	_	_	_					
Humphreys											
Jackson				_	_						
Jefferson											
Johnson	_			_	_						
Knox	_	_	_	_	_	1,738.2	1,738.2				
Lake	-	_	_	-	_	1,738.2	1,738.2				

TABLE 5.5	5: Glass Re	cycled by	County in To	ons in CY21 (cc	ontinued)		
COUNTY	CLEAR	GREEN	AMBER	BLUE	NON-ABC	MIXED GLASS	TOTAL
Lauderdale	-	-	-	_	-	-	-
Lawrence	-	-	-	-	-	12.7	12.7
Lewis	-	-	-	-	-	_	-
Lincoln	-	-	-	-	_	-	-
Loudon	-	_	-	-	-	86	86
Macon	-	-	-	-	-	-	-
Madison	-	_	-	-	-	1,627.2	1,627.2
Marion	-	-	-	-	-	-	-
Marshall	-	_	-	-	-	-	-
Maury	-	-	-	-	-	158.3	158.3
McMinn	-	_	-	-	_	47.3	47.3
McNairy	-	-	-	-	-	-	-
Meigs	-	-	-	-	-	-	-
Monroe	-	-	_	-	_	23,159	23,159
Montgomery	_	_	-	-	-	3,019.7	3,019.7
Moore	2,343.3	_	_	_	_	_	2,343.3-
Morgan	_	_	-	-	-	-	_
Obion	_	_	_	_	_	_	_
Overton	_	_	_	_	_	_	_
Perry	-	_	-	_	_	-	_
Pickett	-	-	-	-	-	8	8
Polk	_	_	_	_	_	_	_
Putnam	_	_	-	_	_	48.3	48.3
Rhea	-	_	-	_	_	-	_
Roane	-	-	-	-	-	1.9	1.9
Robertson	_	_	_	_	_	_	_
Rutherford	_	_	-	_	126.9	532.5	659.4
Scott	-	_	-	_	_	-	_
Sequatchie	-	-	_	-	-	_	-
Sevier	-	_	_	_	_	11	11
Shelby	-	_	-	_	_	1,210.9	1,210.9
Smith	-	_	_	_	_	_	_
Stewart	-	_	_	_	_	35.6	35.6
Sullivan	_	_	_	_	_	_	_
Sumner	-	_	-	_	_	52.3	52.3
Tipton	_	_	_	_	_	_	_
Trousdale	_	_	-	_	_	_	_
Unicoi	_	_	_	_	_	1	1
Union	_	_	-	_	_	_	_
Van Buren	_	_	-	_	_	_	_
Warren	_	_	_	_	_	_	_
Washington	_	_	-	_	_	_	_
Wayne	11.8	4.5	10.8	_	_	_	27.2
Weakley	_	_	-	_	_	_	_
White	_	_	_	_	_	49	49
Williamson	_	_	-	-	_	1,345.3	1,345.3
Wilson	_	_	_	_	_	159.5	159.5
TN TOTAL	2,651.8	4.5	17.6	0.00	2,235	37,696.1	42,605.1

COUNTY	LATEX PAINT	WHITE GOODS	TEXTILES	PALLETS	MATTRESSES	COOKING OIL/ GREASE	CARPET/ PADDING
Anderson	_	16.5	_	230.2	-	137.5	25.1
Bedford	5.3	_	_	12,330.7	_	21.1	_
Benton	_	_	_	346.6	_	16.5	_
Bledsoe	_	_	_	_	_	_	_
Blount	_	_	_	1,105.4	_	69.3	_
Bradley	_	16.5	_	1,361.3	_	18.3	_
Campbell	_	_	_	36.9	_	18.8	_
Cannon	_	_	252	2.6	_	4.8	_
Carroll	_	_	_	2.6	_	12.2	_
Carter	_	_	_	2.9	_	6.3	_
Cheatham	_	_	_	2.6	_	_	_
Chester	10	_	_	-	_	_	_
Claiborne	_	_	449	550.9	_	_	1,431.5
Clay	_	_	2.4	-	_	_	_
Cocke	_	1	.3	1,722.5	_	16.2	_
Coffee	.1	16.5	168	1,661.5	_	18.7	_
Crockett	_	_	_	232.1	_	197.1	_
Cumberland	_	132	149	2,757.2	_	177.5	_
Davidson	_	99.2	9,006	1,480.6	_	9,218.9	4,800
Decatur	_	_	_	2.6	_	-	- 1,000
DeKalb	_	_	_	686.1	_	50.8	_
Dickson	_	_	_	292.6	_	7.7	_
Dyer	_	_	_	3,185.9	_	22.1	_
Fayette	_	_	_	527.9	_		_
Fentress	4	_	_	3	_	12.3	_
Franklin	578.8	16.5	_	3,030.7	_	53.8	_
Gibson	_	-	_	1,517.1	6	28.2	_
Giles	_	16.5	_	93.1	_	5.3	_
Grainger	_	_	_	_	_	2.8	-
Greene	_	_	_	76.8	_	2.0	_
Grundy	_	_	_	70.0	_	4.3	_
Hamblen	13.2	59	_	237.1	_	42.5	_
Hamilton	15.2	33.1	_	2,748.5	_	453.3	_
Hancock	_	_	_	2,710.5	_	155.5	_
Hardeman	_	_	_	2.6	_	3.1	_
Hardin	3			2.0	_	7.9	
Hawkins	14.4	_	_	2.9	_	32.4	
Haywood	14.4	_	_	2,370.6	_	32.4	
Henderson		_	_	2,370.6		6.9	
Henry	5.5	-	-	45.5	_	10.2	_
Hickman	5.5	_	_	103.2	_	10.2	_
Houston	5	-	_	103.2	_		_
	_	_	-	_	_	_	_
Humphreys	-	-	-	-	-	-	_
Jackson	-	1.557.1	-	77.0	-	- 105.0	_
Jefferson	-	1,553.1	2.4	37.9	-	125.6	_
Johnson	-	-	-	2.9	_	-	-
Knox	-	1,019.1	6,155	901.8	-	529	1,939

						COOKING OIL/	CARPET/
COUNTY	LATEX PAINT	WHITE GOODS	TEXTILES	PALLETS	MATTRESSES	GREASE	PADDING
Lauderdale	_	_	-	2.6	-	_	
Lawrence	16.9	-	-	1,318.2	_	6.7	
Lewis	-	-	-	-	-	_	-
Lincoln	1.4	-	-	6	_	157.4	-
Loudon	7.4	-	-	1,123.4	-	15.2	-
Macon	-	599.5	-	_	_	19	
Madison	.1	16.5	59.1	2,452.9	-	3,651.5	
Marion	-	-	-	52.6	_	28.5	-
Marshall	-	-	-	-	-	40.6	-
Maury	-	-	-	1,071.2	_	40.6	-
McMinn	.6	-	50.4	4.8	-	17.6	
McNairy	-	-	-	2.6	_	_	-
Meigs	_	_	_	2.9	-	_	
Monroe	_	_	_	88.4	_	33.9	
Montgomery	21.2	16.5	9.5	1,246.2	-	172.4	
Moore	_	_	_	111.5	_	1.7	-
Morgan	_	_	31.6	_	-	_	
Obion	_	_	_	2.6	_	8.6	-
Overton	_	_	_	_	-	3.2	
Perry	_	_	_	_	_	_	-
Pickett	.1	_	_	6	_	_	-
Polk	_	_	_	_	_	_	-
Putnam	58.7	-	1,786	895.7	1	102.8	-
Rhea	_	_	378.7	73	_	3.8	-
Roane	_	49.8	_	78.6	2	38	-
Robertson	11.3	_	15.6	192.1	_	53	-
Rutherford	_	33.1	-	2,046.8	-	31.5	4,524
Scott	_	_	7.9	2.9	_	23.6	-
Sequatchie	_	-	-	2.9	-	14.7	-
Sevier	.3	16.5	_	288.9	_	13.6	-
Shelby	_	105.6	4.8	93.5	-	3.2	-
Smith	_	_	_	_	_	1,089	-
Stewart	3.7	-	-	163.1	-	1.2	-
Sullivan	_	16.5	_	168.3	_	29.5	-
Sumner	_	16.5	-	159.9	-	28.8	-
Tipton	_	16.5	_	165.5	-	22	
Trousdale	_	_	_	_	-	_	-
Unicoi	_	-	_	31	_	12.3	-
Union	1.3	102	1.5	2.9	_	_	-
Van Buren	_	-	_	-	-	-	-
Warren	26	_	_	_	-	14.6	-
Washington	39.5	16.5	_	357.3	-	34.6	-
Wayne	9.3	2.5	21.4	98.5	_	3.4	
Weakley	_	_	_	1,518.1	_	7.1	
White	14.4	_	104.8	53.6	_	19	
Williamson	_	110	2,416	680.9	_	338	
Wilson	_	16.5	2,528	20,381.3	_	61.8	29.5
TN TOTAL	851.5	4,113.5	23,599.7	75,281.4	9	17,449.9	12,749.3

TABLE 5.7	TABLE 5.7: Other Recycled by County in Tons in CY21												
COUNTY	LEAD-ACID BATTERIES	DRY CELL BATTERIES	USED OIL	ANTIFREEZE	TRANSMISSION FLUID	OTHER	TIRES	TOTAL					
Anderson	403.3	.3	55.4	.5	-	1,068	91.8	1,891.11					
Bedford	265.1	.2	183.1	7.3	2.3	420.8	105.7	5,984.5					
Benton	97.7	.1	111.2	-	1.5	10,646.5	89.3	11,309.4					
Bledsoe	-	-	60.9	-	-	109.3	-	170.2					
Blount	385.9	.8	216.8	2.6	-	9,829.4	124.9	11,735.1					
Bradley	247.9	255.3	139.6	-	-	44.3	183.6	2,266.8					
Campbell	150.8	.5	62.6	-	-	153.7	68.5	491.8					
Cannon	87.7	-	20.3	1	1	58.5	4.3	432.2					
Carroll	60.2	-	45	-	-	12.8	-	132.8					
Carter	101.8	-	45.9	-	-	52.7	66.3	278.5					
Cheatham	188	-	7.7	-	-	58.6	-	256.9					
Chester	87.7	3.5	82.9	.4	-	136	-	320.5					
Claiborne	32.7	-	29.7	.2	-	115.7	2.6	2,612.3					
Clay	-	-	10.9	_	-	46.3	-	59.6					
Cocke	42.2	_	51.6	.1	-	370.4	76.2	2,280.5					
Coffee	395.6	.3	150.5	58.5	19.8	1,955.8	82	4,527.3					
Crockett	-	_	23.2	-	-	1.9	-	454.3					
Cumberland	61.1	123.8	820.8	44.9	12.6	400.3	585.5	5,264.7					
Davidson	2,472.7	-	308.6	.4	-	21,816.1	-	49,202.5					
Decatur	_	_	.6	-	-	116.8	-	120					
DeKalb	145.5	-	71.7	-	-	198.1	22.9	1,175.1					
Dickson	152.4	121.1	3,690	.1	.1	12,872.8	121.6	17,258.4					
Dyer	207.4	-	44	-	-	476	48.2	3,983.6					
Fayette	30.5	-	16.2	-	-	13,949	21.7	14,545.3					
Fentress	65.8	-	24.1	-	-	515	610	1,234.2					
Franklin	-	100.4	57.6	-	-	4,224.8	130.5	9,427.3					
Gibson	57	.1	74.3	-	-	630.8	130.5	2,444					
Giles	30.4	-	44.5	1.3	-	185.6	75.2	451.9					
Grainger	-	-	22.7	-	-	138	-	163.5					
Greene	6	-	38.4	.9	-	26,540.8	.5	26,663.4					
Grundy	-	-	-	-	-	-	-	4.3					
Hamblen	600.5	.4	123.2	2.4	2	1,336.3	194.8	2,611.4					
Hamilton	2,601.5	9.7	390.5	10.3	-	7,679.4	253	14,179.3					
Hancock	-	_	-	-	-	60.4	-	60.4					
Hardeman	24.7	_	.7	-	-	178.8	-	270.3					
Hardin	47.1	14.6	141.2	_	-	283	96.1	592.9					
Hawkins	164.8	_	74.4	.1	-	428.1	39.9	757					
Haywood	32.6	-	24.8	_	1	534.6	47.5	3,011.1					
Henderson	43.8	_	27.8	_	_	60.7	92.9	234.7					
Henry	4.8	-	39.1	3	-	89.7	91.3	289.1					
Hickman	2	_	23.2	1	.3	268.4	.2	404.3					
Houston	_	_	2.2		-	_	_	2.2					
Humphreys	_	_	695.9	_	_	177	-	872.9					
Jackson	_	_	109	.4	_	_	126.8	1,109.1					
Jefferson	58.8	36.1	153.7	2.4	_	651.4	160	3,890.5					
Johnson	.6	_	22.1	_	_	224	3	252.6					
Knox	1,367.9	3.7	461.4	18.1	_	13,779.3	653.1	26,827.4					
Lake	_	_	.9	_	_	.7	_	23.6					

COUNTY	LEAD-ACID	DRY CELL	UCED C''	ANTIERE	TRANSMISSION	07::55	TIDES	TOTA:
COUNTY	BATTERIES	BATTERIES	USED OIL	ANTIFREEZE	FLUID	OTHER	TIRES	TOTAL
Lauderdale	212.1	-	4.9	-	-	260.3	-	479.9
Lawrence	58.2	-	112.9	-	-	1,278.4	103.6	2,894.9
Lewis	-	-	4.1	-	-	37.8	37.8	79.7
Lincoln	.2	27.4	24.9	-	-	519.6	72	810.7
Loudon	304.2	.6	107.1	2	-	479.5	56.8	2,096.2
Macon	149.8	_	75.1	.8	-	295.7	52	1,191.9
Madison	155	-	276.8	1.3	-	32.4	44,344.8	50,990.4
Marion	278	.1	33.6	_	-	-	92.9	485.7
Marshall	-	31.4	90.8	3.1	-	283.2	79.3	528.4
Maury	1,463	.7	104.1	1.3	-	565.8	93.1	3,339.8
McMinn	107	.5	40.7	-	-	749.5	93.6	1,064.7
McNairy	173.2	_	18.4	_	-	72.8	40.2	307.2
Meigs	-	_	2.1	_	-	-	-	5
Monroe	55.1	.1	104.6	-	-	478.5	69.1	829.7
Montgomery	137.5	.2	246.1	4.8	-	1,020.7	389.3	3,264.4
Moore	3.4	.2	12.4	.5	-	65	11.8	206.5
Morgan	1	-	26	-	-	165	1	224.6
Obion	58.7	_	80.1	-	.1	434.9	68.1	653.1
Overton	-	_	22.7	-	-	396	-	421.9
Perry	-	_	3.1	_	-	153.8	-	156.9
Pickett	.3	-	5.4	.4	.4	63.3	-	232.4
Polk	-	_	-	_	-	158.4	-	158.4
Putnam	180.7	.1	92.9	.4	-	1,935	304.5	5,516.2
Rhea	120	_	1.4	_	-	280.7	2,904.6	6,288.5
Roane	285	21.2	156.4	1.9	-	499.4	81.1	1,213.4
Robertson	74.7	_	90.8	.4	-	1,025.3	167.4	1,457.6
Rutherford	362.3	6	1,953	225	-	1,261.6	2,440.9	12,884.2
Scott	35.9	_	18.6	-	-	193.7	36.2	318.8
Sequatchie	20.5	.1	1.2	-	-	142	-	181.4
Sevier	2.3	_	86.9	-	-	1,186.5	1,186	2,781
Shelby	24.3	2.4	344.8	-	-	8,851.4	70.6	9,500.6
Smith	21.6	.1	103.4	-	-	228.6	-	1,442.7
Stewart	4	_	17.6	.5	-	63.7	-	253.8
Sullivan	224.1	_	166.4	.3	-	79,788.4	211.7	80,605.2
Sumner	8.7	_	59.2	1.3	-	2,279.4	16.9	2,569.5
Tipton	260.6	_	136.7	-	-	538.1	70.3	1,209.7
Trousdale	.6	-	7.3	-	-	98.9	-	106.2
Unicoi	3.1	.3	4.8	_	-	1,320.2	-	1,371.7
Union	9.5	-	31.3	2.7	-	152.3	6.5	310
Van Buren	-	_	5.4	_	-	-	-	5.4
Warren	15.5	.5	1,329	-	-	26.9	610.1	2,022.6
Washington	2,223	.2	168.5	5	_	22,932.1	141	29,133.4
Wayne	.9	-	9.7	.6	-	110.9	_	257.2
Weakley	13.1	.4	112.8	_	_	356.5	69.6	2077.6
White	37.3	-	20.9	-	-	463.1	63.8	776.9
Williamson	12	-	26,177	3	_	3,465.4	1	33,203.3
Wilson	67.6	.4	61.2	.2		30	2,093.5	25,270.2

TABLE 5	.8: Dive	ersion k	y Cour	nty in To	ons in C	Y21					
COUNTY	FOOD	FOOD	YARD WASTE COMPOSTED	YARD WASTE MULCHED	BIO-SOLIDS LAND APPLY	BIO-SOLIDS COMPOSTED	ALTERNATIVE DAILY COVER	INDUSTRIAL BYPRODUCTS	C&D (NOT LANDFILLED	CRUSHED	TOTAL
Anderson	-	169.2	917.3	1,182.4	-	-	-	1,129.5	-	-	3,398.4
Bedford	_	1,601.3	9.7	_	27,896	_	_	65,562	_	_	95,069
Benton	58.8	-	-	-	-	-	V	425	-	-	483.8
Bledsoe	-	-	-	-	_	-	-	2.9	-	-	2.9
Blount	_	385.3	_	4,162.2	733.3	48,000	1,285.1	7,685.8	_	_	62,251.7
Bradley	5,360	10,135.7	-	-	_	-	-	938.7	-	-	17,284.7
Campbell	-	-	-	-	-	-	-	38,340	10,469	-	48,809
Cannon	-	-	-	-	16	-	-	-	-	-	16
Carroll	78.9	_	_	1,740	-	-	-	7,966	_	-	9,784.9
Carter	12.8	85.7	-	-	_	-	-	_	_	_	98.5
Cheatham	-	-	6,857	-	_	-	-	-	-	-	6,857
Chester	_	-	-	-	_	_	_	- 6 (05	271.4	-	271.4
Claiborne	_	.6	_	-	1/ 000	_	_	6,487	_	-	6,487.6
Clay Cocke	2,810.3	71.5	_	537	14,000 1,127.3	_	_	4,086.4	_	_	14,000 8,632.5
Cocke	2,610.3	92.9	_	668.5	207.8	_	_	60,790.7	942.1	_	62,708
Crockett	9,835	92.9	_	000.5	207.6		_	00,790.7	342.1		9,835
Cumberland	52.9	2,620.5	_	_	2,971.9	.6		_		_	5,645.9
Davidson	4,210.4	565.1		32,131.1	2,371.3	21,051.6	_	7.5		_	57,965.7
Decatur	-,210	303.1	_	52,151.1	_	21,031.0	_	8,968	_	_	8,968
DeKalb	68.2	_	_	38	33.5	_	_	0,500	_	_	139.7
Dickson	-	138.1	_	2,958.9	-	_	_	_	_	_	3,097
Dyer	93.8	22.6	_	_,	_	_	_	_	8,000	_	8,116.4
Fayette	45.8	_	400	325	_	_	_	13.1	16,572	_	17,355.9
Fentress	_	_	3	_	_	_	_	132	30	_	165
Franklin	_	286.7	8,818.7	-	_	-	890.4	35,883.1	_	_	45,878.9
Gibson	191.6	8.2	_	_	_	_	-	_	681	_	880.8
Giles	_	_	_	_	_	_	_	_	_	_	0.00
Grainger	_	1.5	_	2,024	48.9	-	_	6,563	_	_	8,637.4
Greene	_	_	_	8,825	_	_	_	3,251	_	_	12,076
Grundy	_	_	_	_	-	-	-	_	_	_	0.00
Hamblen	_	234	_	2,113	_	-	37,301.4	8,545	-	_	48,193.4
Hamilton	_	1,312.1	3,897.8	27,019.1	102133	-	-	8,063	_	-	142,425.8
Hancock	_	_	-	5,940	-	-	-	11,011	-	-	16,951
Hardeman	-	-	-	-	-	-	-	-	-	-	0.00
Hardin	85.4	32.4	-	-	48,142	-	17,213	1,733,792.8	1,183.7	-	1,800,449.3
Hawkins	41.6	.1	_	2,160	-	-	-	4,004	_	-	6,205.7
Haywood	-	69	-	-	_	-	_	3,640	-	_	3,709
Henderson	-	84.3	-	-	-	_	-	-	-	-	84.3
Henry	-	-	-	-	-	_	_		_	_	0.00
Hickman	22	-	-	-	8,104	-	-	2,028	-	-	10,154
Houston	_	_	_	_	_	_	_	7,850	_	-	7,850
Humphreys	-	-	-	-	_	_	_	-	_	-	0.00
Jackson Jefferson	_	_	_	_	_	_	_	-	24.9	_	0.00 25.9
	_	-	_	15.1	_	_	_	9 900	24.9	-	
Johnson	7 177 0	725.0	162.0	15.1	_	601	_	8,800 11,460.4	2/. C	- 52 077 0	8,815.1
Knox	3,137.8	325.8	162.9	56,113.7	_	601	_	11,460.4	24.6 429	52,973.9	124,800.1
Lake	_	_	_	3,000		_	_	_	429	_	3,429

TABLE 5.	8: Dive	rsion by	y Count	y in Ton	s in CY2	r (conti	nued)				
COUNTY	FOOD	FOOD	YARD WASTE COMPOSTED	YARD WASTE MULCHED	BIO-SOLIDS LAND APPLY	BIO-SOLIDS COMPOSTED	ALTERNATIVE DAILY COVER	INDUSTRIAL BYPRODUCTS	C&D (NOT LANDFILLED	CRUSHED GLASS	TOTAL
Lauderdale	94.7	_	-	-	-	-	-	-	-	-	94.7
Lawrence	146.7	5	_	_	_	_	358	37,259.1	990	_	38,758.8
Lewis	_	-	-	-	-	-	_	-	-	-	0.00
Lincoln	_	4,612.6	_	3,652.2	-	1,136.7	_	1,510.3	750	-	11,661.8
Loudon	_	98.3	-	-	4,536.2	-	68,283.7	-	-	-	72,918.2
Macon	33.8	_	_	_	_	_	_	73,326	_	_	73,326
Madison	31,427.3	561	_	_	_	_	_	77,759.7	_	_	109,748
Marion	_	89.1	_	_	_	_	_	_	_	_	0.00
Marshall	60.7	41.3	_	2,020	249	-	_	_	_	_	2,371
Maury	_	228.9	_	_	_	_	_	_	_	_	228.9
McMinn	115.1	_	2,449	1,820	685.4	_	_	14	_	_	5,083.5
McNairy	72.8	.6	_	_	_	_	_	_	_	_	73.4
Meigs	_	_	_	_	_	-	_	_	_	_	0.00
Monroe	137.1	242.6	_	1,035	_	_	_	112.8	_	_	1,527.5
Montgomery	_	99	6	2,986.3	_	_	_	3.2	_	_	3,094.5
Moore	_	_	_	_	_	_	_	516,624.1	_	_	516,624.1
Morgan	718.2	_	_	_	_	_	_	13,090	_	_	13,808.2
Obion	10,409.5	_	_	_	_	_	_	_	_	_	10,409.5
Overton	_	_	_	_	_	-	20,008	_	_	_	20,008
Perry	_	_	_	_	_	_	_	_	_	_	0.00
Pickett	_	_	6	_	_	-	_	16,000	14	_	16,014
Polk	_	_	_	_	-	-	_	-	-	-	0.00
Putnam	291.1	120.1	92.9	3,284.1	1,587.4	113.2	_	_	3,420.8	_	8,909.6
Rhea	7.4	96.3	_	_	_	_	_	_	_	_	103.7
Roane	_	79.4	29.7	676.6	-	-	603.5	85,913.5	100	-	87,402.7
Robertson	_	317.1	_	524.8	311.5	-	10.5	-	-	-	1,163.9
Rutherford	211.7	78.8	162	47,588.5	-	-	1,984.6	4,422.8	57	1.5	54,506.9
Scott	_	68.7	_	-	-	-	_	4,375	-	-	4,443.7
Sequatchie	_	73.7	-	-	-	-	-	-	78.2	-	151.9
Sevier	117,388.6	47.1	399.3	8,649	-	12,909.2	_	4.1			139,397.3
Shelby	685	656	6,074.5	25,199	151,544.4	2,234	-	-	17,455	-	203,847.9
Smith	67.2	_	84.5	_	225.1	-	_	1,124	-	_	1,500.8
Stewart	_	-	-	527	-	-	-	-	-	-	527
Sullivan	23.4	306.6	_	_	-	-	_	3,628	-	-	3,958
Sumner	_	190.4	-	16,125	-	_	-	_	-	-	16,315.4
Tipton	1361.4	114.1	_	_	49,334.9	-	-	_	2,662.7	-	53,473.1
Trousdale	_	-	-	-	_	_	-	_	_	_	0.00
Unicoi	4.2	51.8	_	_	-	_	-	_	-	_	56
Union	_	_	_	_	_	_	_	9,376	_	_	9,376
Van Buren	_	_	_	_	_	_	_	_	100	-	100
Warren	-	_	_	2,106.6	.9	_	-	_	_	-	2,107.5
Washington	404.7	67.8	_	_	_	_	_	1,859	_	_	2,331.5
Wayne	_	_	_	_	_	_	_	116,060	_	_	116,060
Weakley	69.9	2.6	376	325	_	_	_	_	267	-	1,040.5
White	75.8	_	100	_	823.8	_	_	_	_	_	999.6
Williamson	_	_	_	3,550	_	_	_	_	11,038.2	_	14,588.2
Wilson	179.4	27.5	4	975	137.8	2.2	162.8	_	17449.5	_	18,938.2
TN TOTAL	184,737	17,233.6	27,391.6	290,951.5	414,850.9		148,090.5	3,009,899	93,010.1	52,975.4	4,325,188.1

TABLE 5.9: Sind	le Stream Rec	vcled by County	y in Tons in CY21

COUNTY	TOTAL
Anderson	2,788.1
Bedford	-
Benton	-
Bledsoe	-
Blount	1,851.4
Bradley	1,276
Campbell	-
Cannon	-
Carroll	-
Carter	-
Cheatham	77.6
Chester	128.3
Claiborne	_
Clay	_
Cocke	_
Coffee	_
Crockett	_
Cumberland	-
Davidson	23,434.3
Decatur	_
DeKalb	-
Dickson	_
Dyer	_
Fayette	_
Fentress	_
Franklin	_
Gibson	_
Giles	238.6
Grainger	-
Greene	_
Grundy	_
Hamblen	2,304.2
Hamilton	4,134.1
Hancock	-
Hardeman	_
Hardin	-
Hawkins	_
Haywood	-
Henderson	_
Henry	-
Hickman	_
Houston	-
Humphreys	-
Jackson	_
Jefferson	20,930.9
Johnson	_
Knox	16,208.1
Lake	_

COUNTY	TOTAL
Lauderdale	TOTAL
Lawrence	2
Lewis	_
incoln	
Loudon	
Macon	
Madison	3
Marion	
Marshall	955
Maury	1,08
McMinn	
McNairy	24
Meigs	
Monroe	
Montgomery	
Moore	
Morgan	
Dbion	
Overton	
Perry	
Pickett	
Polk	
Putnam	
Rhea	
Roane	
Robertson	73
Rutherford	45
Scott	
Sequatchie	
evier	679
helby	11,193
mith	
Stewart	
Gullivan	5
Sumner	3
ipton	
rousdale	
Jnicoi	
Jnion	
/an Buren	
Varren	1,152
Vashington	
Vayne	
Veakley	
Vhite	
Villiamson	2,274
Allen	2,27

145.7

91,033.5

Wilson

TOTAL

HOUSEHOLD HAZARDOUS WASTE COUNTY

COUNTY	Permanent HHW Facility	Temporary HHW Collections	HHW Collection Event	TOTAL
Anderson			2.8	2.8
Bedford	_	_	.98	.98
Blount	_	_	2.3	2.3
Carter	_	_	1.7	1.5
Cheatham	_	_	1.7	1.6
Chester	_	_	1.6	
Cocke	_	.4	-	.07
	_	_	.07	
Coffee	_	_	1.8	1.8
Cumberland	10.7	_	3.9	3.9
Davidson	10.3	_	-	10.3
Dickson	_	_	1.2	1.2
Franklin	-	_	1.5	1.5
Greene	_	_	1.8	1.8
Hamblen	-	_	4	4
Henry	_	_	1.8	1.8
Hamilton	17.2	_	5.3	22.5
Humphreys	_	_		
Jefferson	_	_	1.1	1.
Knox	29.6	_	_	29.6
Lawrence	-	_	5.8	5.8
Lincoln	_	_	1	
Macon	-	_	.7	.5
Madison	_	_	3.9	3.9
Marion	-	_	.8	3.
Marshall	_	_	3.9	3.9
Maury	-	_	1.4	1.4
Meigs	_	_	.1	
Monroe	_	_	.4	.4
Montgomery	_	_	5	5
Overton	_	_	.2	.2
Putnam	191.3	_	_	191.3
Roane	_	_	1.8	1.8
Robertson	_	_	8.1	8.
Rutherford	_	_	5.5	5.5
Sevier	_	_	2.5	2.5
Shelby	55.9	_	_	55.9
Stewart	_	_	.9	.c
Sullivan	_	_	2.9	2.9
Sumner	_	_	3.3	3.3
Tipton	_	_	1.5	1.5
Unicoi	_	_	.8	3.
Union	_	_	.6	.6
Warren	_	_	1	
Washington	_	_	2.2	2.2
Weakley	_	_	.6	.6
Williamson	_	12	13.7	13.7
TOTAL FOR ALL	304.3			348.5

Due to COVID-19, TDEC did not host any Household Hazardous Waste (HHW) Collection Events in spring of CY21. The HHW events were eventually brought back in Fall of CY21 for the residents of Tennessee to participate in.

Recycling by State & County

6

Counties are required by T.C.A to submit annual reports to TDEC providing the amount and type of MSW recycled each fiscal year. See Tables 6.4 and 6.5 for a MSW residential recycling state overview from CY21.

Tennessee has a 25 percent or more recycling and diversion goal from a Class I landfill.

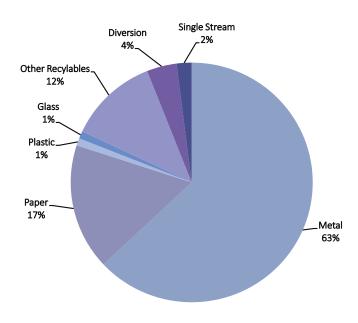
In CY21:

- All 66 municipal solid waste regions met the recycling rate goal of 25 percent or more of material recycled or diverted from a Class 1 landfill;
- Identified an increase of nearly a million tons of metal-as compared from CY21 to CY20 APR data.
- Growth in publicly collected recovered materials-noticed an increase in recycled commodities besides paper and "other".
- Increase in the amount of scrap tires recycled-total jumped by 11,500 tons.

TABLE 6.1: 1	TABLE 6.1: TN MSW Recycling Tonnages							
	TONS	+/- IN TONS FROM THE PREVIOUS CY	CHANGE FROM THE PREVIOUS CY					
	(CY1 7						
ALL MSW	7,183,852	+166,527	+2.3%					
RESIDENTIAL ONLY	268,181.6	+3,938	+1.4%					
	(CY18						
ALL MSW	7,620,904	+437,052	+6%					
RESIDENTIAL ONLY	289,769	+21,588	+8%					
		CY19						
ALL MSW	7,710,071	+89,167	+1.1%					
RESIDENTIAL ONLY	276,393.3	-13,376	-4.6%					
	(CY20						
ALL MSW	7,771,030	+60,959	+.7%					
RESIDENTIAL ONLY	689,770.3	+413,376	+149.5%					
		CY21						
ALL MSW	7,910,070	+139,039	+1.7%					
RESIDENTIAL ONLY	229,239	-460,530	-66.7%					

	TABLE 6.2: TN Residential Recycling as a Percentage of Total MSW Recycled									
CY17	CY18	CY19	CY20	CY21						
7%	6%	2%	13%	5%						

FIGURE 6.3: TN recycling commodities reported as Pie chart



MSW IN TENNESSEE

TABLE 6.4	4: State 8	County	/ MSW	Recycling	, Disposa	l, & Gen	eration in	CY21		
COUNTY OF ORIGIN	POPULATION	NO. OF CURBSIDE PROGRAMS	NO. OF DROP-OFF SITES	RECYCLED (tons)	RECYCLING RATE (percent)	RECYCLING RATE (p/p/d)	DISPOSAL (tons)	DISPOSAL RATE (p/p/d)	GENERATION (tons)	GENERATION RATE (p/p/d)
Anderson	771,23	2	6	50,563.31	26	3.59	102,927.95	7.31	153,491.26	10.91
Bedford*	50,237	0	7	120,733.10	77	13.17	33,501.61	3.65	154,234.71	16.82
Benton	15,864	0	0	11,699.60	47	4.04	32,000.95	11.05	43,700.55	15.09
Bledsoe*	14,913	3	0	519.50	9	.19	6,152.30	1.89	5,672.10	2.08
Blount	135,280	1	3	42,986.58	46	1.74	127,683.91	5.17	170,670.49	6.91
Bradley*	108,620	0	2	91,786.72	25	4.63	162,145.46	8.18	253,932.18	12.81
Campbell	39,272	3	0	44,402.90	49	6.17	38,120.35	5.32	82,323.25	11.49
Cannon*	14,506	0	0	718.42	14	.27	7,197.22	2.72	7,915.64	2.99
Carroll	28,440	0	0	10,614.20	32	2.05	22,490	4.33	33,104.20	6.38
Carter*	56,356	0	4	14,146.58	59	1.38	31,121.49	3.03	45,268.07	4.40
Cheatham	41,072	0	5	23,146.40	40	3.09	20,029.10	2.67	43,175.50	5.76
Chester	17,341	1	5	12,546.40	60	3.96	7,386.50	2.33	19,932.90	6.30
Claiborne	32,043	0	1	21,277.72	53	3.64	20,959.74	3.58	42,237.46	7.22
Clay	7,581	0	1	16,495.50	76	11.92	4,932.75	3.57	21,428.25	15.49
Cocke	35,999	11	1	15,360.44	36	2.34	42,903.46	6.53	58,263.90	8.87
Coffee*	57,889	0	12	95,944.99	54	9.08	58,673.56	5.55	154618.55	14.64
Crockett*	13,911	0	5	16,232.20	62	6.39	10,048.48	3.96	26,280.68	10.35
Cumberland	61,145	1	16	19,341.81	28	1.73	64,506.62	5.78	83,848.43	7.51
Davidson	715,844	5	14	823,401.86	41	6.30	901,434.71	6.90	1,724,836.57	13.20
Decatur	11,435	0	5	1,074.50	45	.51	7,622.17	3.65	8,696.67	4.17
DeKalb	20,080	0	11	6,612.47	36	1.80	18,223.07	4.97	24,835.54	6.78
Dickson	54,315	0	10	599,417.42	65	60.47	89,247.41	9.00	688,664.83	69.47
Dyer*	36,801	0	3	87,589.48	58	13.04	36,683.86	5.46	124,273.34	18.50
Fayette	41,990	0	1	42,358.55	60	5.53	29,549.28	3.86	71,97.83	9.38
Fentress	18,489	4	8	4,245.60	28	1.26	11,955.98	3.54	16,201.58	4.80
Franklin*	42,774	6	16	64,851.10	45	8.31	54,460.51	6.98	119,311.61	15.28
Gibson*	50,429	0	7	18,042.28	44	1.96	36,999.46	4.02	55,041.74	5.98
Giles*	30,356	0	11	1,209.03	4	.22	29,268.88	5.28	30,477.91	5.50
Grainger	23,527	0	8	16,002.25	39	3.73	15,961.55	3.72	31,963.80	7.44
Greene	70,152	1	17	53,913.25	54	4.21	53,134.99	4.15	107,048.24	8.36
Grundy	13,529	0	0	216	33	.09	7,670.23	3.11	7,886.23	3.19
Hamblen	64,499	2	1	126,675.38	61	10.76	115,669.61	9.83	242,344.99	20.59
Hamilton*	366,207	1	10	234,327.01	29	3.51	697,224.44	10.43	931,551.45	13.94
Hancock	6,662	0	1	7,181.50	84	5.91	3,106.83	2.56	10,288.33	8.46
Hardeman	25,462	0	17	3,201.80	50	.69	12,717.73	2.74	15,919.53	3.43
Hardin	26,831	0	13	1,808,427	99	369.32	23,295.85	4.76	1,831,722.85	374.08
Hawkins	56,721	0	12	14,316.09	25	1.38	48,278.09	4.66	62,594.18	6.05
Haywood	17,864	1	1	23,922	86	7.34	16,158.27	4.96	40,080.27	12.29
Henderson	27,842	2	12	39,141.70	47	7.70	19,304.81	3.80	58,446.51	11.50
Henry	32,199	1	1	14,289.28	63	2.43	27,938.79	4.75	42,228.07	7.19
Hickman	24,925	0	6	20,836.74	52	4.58	11,226.75	2.47	32,63.49	7.05
Houston	8,283	0	0	9,648.55	64	6.38	4,572.85	3.03	14,221.40	9.41
Humphreys	18,990	0	6	278,035.54	90	80.23	25,184.54	7.27	303,220.08	87.49
Jackson	11,617	0	7	4,040.68	70	1.91	4,795.20	2.26	8,835.88	4.17
Jefferson	54,683	2	10	35,976.55	54	3.60	41,854.61	4.19	77,831.16	7.80
Johnson*	17,948	0	10	17,331.50	42	5.29	13,706.12	4.18	31,037.62	9.48
Knox	478,971	1	12	685,152.91	53	7.84	539,198.98	6.17	1,224,351.89	14.01
Lake	7,005	3	12	2,482.70	44	1.94	3,979.83	3.11	6,462.53	5.06

MSW IN TENNESSEE

TABLE 6.4: State & County MSW Recycling, Disposal, & Generation in CY21										
COUNTY OF ORIGIN	POPULATION	NO. OF CURBSIDE PROGRAMS	NO. OF DROP-OFF SITES	RECYCLED (tons)	RECYCLING RATE (percent)	RECYCLING RATE (p/p/d)	DISPOSAL (tons)	DISPOSAL RATE (p/p/d)	GENERATION (tons)	GENERATION RATE (p/p/d)
Lauderdale	25,143	1	9	5,930.33	45	1.29	15,717.82	3.43	21,143	4.72
Lawrence	44,159	2	10	1,045,848.90	77	129.77	23,989.70	2.98	1,069,838.60	135.75
Lewis	12,582	0	5	5,024	70	2.19	7,210.86	3.14	12,234.86	5.33
Lincoln*	35,319	2	17	20,915	0	3.24	25,582.65	3.97	46,497.65	7.2
Loudon	54,886	0	8	105,808.50	70	10.56	213,834.97	21.35	319,643.47	31.9
Macon	25,216	0	9	79,890.76	82	17.36	15,887.83	3.45	95,778.59	20.8
Madison	98,823	3	11	2,028,487.50	84	112.47	175,835.76	9.75	2,204,323.26	122.22
Marion*	28,837	4	17	32,108.91	12	6.10	23,499.02	4.47	55,607.93	10.5'
Marshall*	34,318	0	10	56,408.42	64	9.01	40,573.21	6.48	69,981.63	15.48
Maury*	100,974	1	23	67,605.76	13	3.67	145,860.40	7.92	213,466.16	11.58
McMinn*	53,276	0	16	22,530.20	24	2.32	97,338.21	10.01	119,868.41	12.33
McNairy	25,866	1	12	20,013.90	57	4.24	20,414.94	4.32	40,428.84	8.50
Meigs*	12,758	0	7	1,123.30	4	.48	4,062.78	1.74	5,186.08	2.23
Monroe	46,250	0	12	30,831.17	44	3.65	35,282.03	4.18	66,133.20	7.83
Montgomery*	220,069	0	14	116,458.51	40	2.90	164,071.82	4.09	280,530.33	6.98
Moore*	6,461	2	14	504,907	0	428.20	3,783.80	3.21	508,690.80	431.4
Morgan	21,035	1	13	16,326.34	64	4.25	10,068.85	2.62	26,395.19	6.88
Obion	30,787	1	14	14,008.10	28	2.49	37,456.81	6.67	51,464.91	9.10
Overton	22,511	2	8	27,301.70	53	6.65	26,671.88	6.49	53,973.58	13.14
Perry	8,366	0	11	396,018.80	45	259.38	4573.57	3	400,592.37	262.3'
Pickett	5,001	1	15	16,649.40	82	18.24	3,498.65	3.83	20,148.05	22.08
Polk*	17,544	1	14	489	3	.15	8,372.68	2.62	8,861.68	2.75
Putnam	79,864	7	17	94,156.34	57	6.46	69,213.95	4.75	163,370.29	11.2
Rhea*	32,870	1	9	6,036.90	11	1.01	32,726.57	5.46	38,763.47	6.46
Roane	53,404	0	11	36,803.03	93	3.78	50,215.74	5.15	87,018.77	8.93
Robertson*	72,803	5	27	51,037.25	43	3.84	71,381.11	5.37	122,418.36	9.2
Rutherford*	341,486	2	6	177,988.87	29	2.86	417,054.38	6.69	595,043.25	9.55
Scott	21,850	2	12	23,074.70	39	5.79	27,355.74	6.86	50,430.44	12.65
Sequatchie*	15,826	0	13	2,066.20	18	.72	4,687.72	1.62	6,753.92	2.34
Sevier	98,380	0	11	196,900.47	82	10.97	36,169.31	2.01	233,069.78	12.98
Shelby	929,744	0	9	829,559.31	36	4.89	1,130,515.97	6.66	1,960,075.28	11.55
Smith*	19,904	11	11	25,314.78	72	6.97	12,404.32	3.41	37,719.10	10.38
Stewart*	13,657	0	3	6,182.60	21	2.48	29,843.12	11.97	36,025.72	14.45
Sullivan	158,163	0	4	112,122.33	46	3.88	185,606.48	6.43	297,728.81	10.3
Sumner	196,281	0	4	56,822.88	38	1.59	214,098.77	598	270,921.65	7.56
Tipton	60,970	0	12	68,089.94	72	6.12	25,717.93	2.31	93,807.87	8.43
Trousdale*	11,615	0	11	5,160.02	39	2.43	4,471.77	2.11	9,631.79	4.54
Unicoi*	17,928	1	22	614.80	13	.19	15,474.09	4.71	16,028.89	4.90
Union	19,802	4	9	3,795.10	56	1.05	4,471.77	2.27	11,986.53	3.3
Van Buren	6,168	3	6	863.20	31	.77	3,529.12	3.14	4,392.32	3.90
Warren*	40,953	1	7	14,112.08	38	1.89	37,736.79	5.05	51,848.87	6.94
Washington*	133,001	1	18	54,309.30	21	2.24	190,801.38	7.86	245,110.68	10.10
Wayne	16,232	1	10	71,164.30	93	24.02	9,214.65	3.11	80,378.95	27.1
Weakley	32,902	0	10	20,286.09	41	3.38	25,467.48	4.24	45,753.57	7.6
White	27,351	2	11	14,724.84	49	2.95	15,997.26	3.20	30,722.10	6.1
Williamson	247,726	2	10	210,738.74	43	4.66	226,020.29	5.00	436,759.03	9.60
Wilson	147,737	2	20	165,409.93	40	6.13	131,400.49	7.87	296,810.42	11.C
TN TOTAL	6,910,840	68	547	12,514,256.89	55		7,771,030.95	4.04	20,285,287.84	5.3

*Denotes that the county is part of a multi-region

TENNESSEE

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВІТУ		INSTITUTIONAL	PACKAGING)	TOTAL
C+ I		TALS	1 710 6 / 6	1 017 057
Steel	4,975.9	484,359.7	1,319,646	1,813,957
Γin	778.8	47,458.9	18,382.5	66,620
ron	.2	4,543.1	29,222.1	33,765
Copper	7.2	6,189.9	10,425.9	16,62
Aluminum Beverage	842.8	1,690.9	2,883.5	5,417.
Other Aluminum	403.6	5,734.7	104,132.6	110,270
Bronze & Brass	0	450.6	8,530.8	8,981.
Auto Body Scrap	371.8	43,210.3	105,519.4	149,101
Mixed Metal	29,550.6	33,162.8	414,828.1	477,541
Oil Filters	204.5	192.1	200.5	597
TOTAL METAL	37,134.9	626,992.6	2,013,770	2,677,887
		IBER		
Sorted Office Paper	948.2	2,799.1	15,246.5	18,993
Mixed Office Paper	2,482.4	3,837.1	11,599.9	17,919
Newspaper	2,537	3,510.6	1,619.8	7,667.
Cardboard	51,931.5	180,740.9	417,276.7	649,949
All Other Grades	7,219.8	537.2	520,417.2	528,174
TOTAL FIBER	65,118.7	191,424.9	485,984.5	742,528
		ASTICS	7700 7	7.076
PET #1	1,264.3	379.9	1392.3	3,036.
HDPE #2	685.2	50.6	786.7	735.
PVC #3	432.7	8.6	4656.7	5,09
LDPE #4	_	1,040.2	1356.9	2,39
PP #5	_	-	8633.4	8,633.
PS #6	_		797.1	797
Other #7	-	31.3	1741.1	1,772.
ABS	_	44.3	852.9	897.
Mixed 1 &2	548.5	7.7	18.5	574.
Mixed 3-7	.3	17.5	127.6	145.
Mixed All Plastic	3,055.5	1985.7	13160.8	18,20
TOTAL PLASTICS	5,986.6	3,564.9 LASS	33524.3	43,075.
Mixed All	8,874.8	LASS 887.1	33.143.1	5,776.8
TOTAL GLASS	8,874.8	887.1	33,143.1	42,90
		CYCLABLES	55,11511	12,50
Latex Paint	270.8	.5	580.2	851.
White Goods/Appliances	240.8	3,235.3	6,37.3	4,113.
Textiles	2,611.2	19,894	1,094.5	23,599.
Pallets	3,103.6	10,968.6	61,210.4	75,282.
Mattresses	2	1	6	
Cooking Oil/Grease	82.3	13,078.1	4,259.6	17,42
Carpet & Padding	648.7	1,320	10,780.6	12,749.
Lead -Acid Batteries	1,567.9	14,181.1	2,140.7	17,889.
Dry Cell Batteries	7.6	445.7	310.7	76
Used Oil	31,357.6	4,646.0	5,476.4	41,48
Antifreeze	50.7	41.9	316.3	408.
Fransmission Fluid	2.7	9.2	29.2	41
Other	136,939.8	59,024.6	190,122.1	386,086.
Tires	_	6358.3	54,162.7	60,52
TOTAL OTHER RECYCLABLES	176,885.7	133,174.3	331,126.7	641,186.
	DIVI	ERSION		
Food Waste (composted)	923.2	7,674.9		184,727
Food Waste (donated)	_	9549.9	7,683.9	17,233.
Yard Trimmings (composted)	19,658	7,125.9	607.7	27,391
/ard Trimmings (mulched)	219,828.1	11,124.7	59,998.7	290,951
Bio-Solids (land applied)	237,607.2	1,131.3	176,112.6	414,85
Bio-Solids (composted)	2,347.2	601	83,100.3	86,048
Alternative Daily Cover	2,944.5	_	145,146	148,090
C&D (not landfilled, not recycled)	53,528.7	18581.2	20,900.1	92,61
ndustrial Byproducts	_	33,767.4	2,976,132	3,009,899.
Crushed Glass for civil engineering proje	ects	14.2	E2 061 2	
Not landfilled, not recycled)	_		52,961.2	52,975.
TOTAL DIVERSION	536,836.9	88,975.6	38,252.41	664,064.9
		M RECYCLABLES		
		10.001.0	17 70 / 17	01.051
TOTAL SINGLE STREAM TOTAL FOR ALL	66,805.1 826,279.2	10,881.9 1,085,901.3		91,051. 7,890,411 .

ANDERSON COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITY		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	M	ETALS _	4.9	4.
Tin	_	_	-	
Iron	_	-	-	
Copper	_	_	235	23
Aluminum Beverage	.7	Л.	61	61.
Other Aluminum	-	_	-	/71
Bronze & Brass	_	_	43.7	43.'
Auto Body Scrap	-	_		. 700
Mixed Metal	228	-	13,390.5	4,369.4
Oil Filters TOTAL METALS	.2	1.6	- 1/ 510 0	1.8
TOTAL METALS	228.9	IBER	14,718.9	14,949.
Sorted Office Paper	_		_	
Mixed Office Paper	-	.5	-	
Newspaper	25.2	_	_	25.3
Cardboard	75.4	2,181	282.4	2,538.8
All Other Grades	48.2	1.7	3.4	53.
TOTAL FIBER	148.8	2,183.2 ASTICS	285.8	2,617.8
PET#1		.2	_	
HDPE #2	_	.5	-	
PVC #3	_	_	-	
LDPE #4	-	22	-	22
PP #5	-	_	-	
PS #6	_	_	-	
Other #7 ABS	-	_	-	•
Mixed 1&2			_	
		_		
Mixed 3-7	-	- 17.2	- 500.7	C (O .
Mixed All Plastics TOTAL PLASTICS	15.2 15.2	13.2 35.9	598.3 598.3	649.4 672.
TOTAL PLASTICS		LASS	330.3	072.
Mixed All	-	_	-	-
TOTAL GLASS	0.00	0.00	0.00	0.00
Latex Paint	OTHER R	ECYCLABLES		
White Goods/Appliances	_	16.5	_	16.5
Textiles	_	-	_	10.5
Pallets	_	80.4	149.8	230.0
Mattresses	-	-	-	
Cooking Oil/Grease	-	137.5	-	137.5
Carpet & Padding	-	-	25.1	25.
Lead Acid Batteries	60	251.2	-	311.2
Dry Cell Batteries	-	-	.3	
Used Oil	30.1	21.3	3.9	55.3
Antifreeze	.5	_	-	.!
Transmission Fluid	_	_	_	
Other	1,066.3	.9	.8	1,067.
Tires	-	91.8	-	91.8
TOTAL OTHER RECYCLABLES	1,156.9	599.6	175.7	1,935.9
Food Mosta (serenseted)	DIV	ERSION		
Food Waste (composted) Food Waste (donated)	_	169.2	-	169.:
Yard Trimmings (composted)	917.3	109.2	_	917.
Yard Trimmings (mulched)	1,182.4	_	_	1,182.
Bio-Solids (land applied)	_	-	-	
Bio-Solids (composted)	_	_	_	
Alternative Daily Cover	-	_	-	
C&D (not landfilled, not recycled)	_	_	-	
and the state of t	_	_	1,129.5–	1,129.
			_	
Crushed Glass for civil engineering projects	_	_		
Crushed Class for civil engineering projects (Not landfilled, not recycled)	2.099.7	169.2	1.129.5	3,398
Industrial Byproducts Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION	2,099.7 SINGLE STREA	169.2 AM RECYCLABLES	1,129.5	3,398.
Crushed Class for civil engineering projects (Not landfilled, not recycled)		AM RECYCLABLES		3,398. 2,788. 26,431. 8

BEDFORD COUNTY

TABLE 6.7: Bedford County MSW Recycling & Diversion Data in Tons in CY21								
COMMODITY	RESIDENTIAL	INSTITUTIONAL	INDUSTRIAL (OFFICE/ PACKAGING)	TOTAL				
C+o.o.l	М	ETALS 47.8	C 70C 2	C / /				
Steel Tin	_	47.8	6,396.2 5.6	6,44				
Iron	_	39.2	215.5	254				
Copper	_	-	19.4	19				
Aluminum Beverage	2.4	17.6	21.6	41				
Other Aluminum	-	.1	192.2	192				
Bronze & Brass	_	_	9.3	9.				
Auto Body Scrap	-	-	-					
Mixed Metal	575.3	144.7	90.4	810.				
Oil Filters TOTAL METAL	- 577.7	2.4 151.6	6,950.1	2. 6,321.0				
TOTAL METAL		IBER	0,550.1	0,321.0				
Sorted Office Paper	-	24.1	1.5	25.				
Mixed Office Paper	34.5	1.3	113.2	14				
Newspaper	_	98.8	-	98.				
Cardboard	259	2,727.9	783.5	3,770.				
All Other Grades TOTAL FIBER	- 293.5	12 2,856.1	27 925.2	4,083.				
TOTAL FIBER		ASTICS	<i>3</i> 23.2	4,065.				
PET#1	_	10.2	2.9	13				
HDPE #2	_	.4	_					
PVC #3	-	26.5	4.3	30.8				
LDPE #4	_	_	6					
PP #5 PS #6	_	_	1.7	1.				
Other #7	_	_	1.7					
ABS	_	-	-					
Mixed 1 & 2	-	-	-					
Mixed 3-7	-	-	-					
Mixed All Plastic	-	9.8	266.1	275.				
TOTAL PLASTICS	0.00	46.7	281.1	327.9				
Mixed All	_		_					
TOTAL GLASS	0.00	0.00	0.00	0.0				
Latau Daint		ECYCLABLES						
Latex Paint White Goods/Appliances	5.3	-	-	5.				
Textiles	_	_	_					
Pallets	_	2,681.5	9,649.3	12,330.				
Mattresses	-	_	-					
Cooking Oil/Grease	_	17.5	.7	18.				
Carpet & Padding	-	-	-					
Lead -Acid Batteries	_	264.3	.9	265.				
Dry Cell Batteries	-	.1	.1					
Used Oil	38.4	77.6	66.1	182				
Antifreeze	-	.3	.3					
Transmission Fluid Other	- (1/17	6.7	- / 7	6.				
	414.7	4.3	4.3	42				
Tires TOTAL OTHER RECYCLABLES	458.4	103.6 3,155.9	2, 539.92	105. 6,151.2				
TOTAL OTTIER RECTCEABLES		ERSION	2,333.32	0,131.2				
Food Waste (composted)	-	-	-					
Food Waste (donated)	-	1,601.3	-	1,601.				
Yard Trimmings (composted)	-	-	9.7	9.				
Yard Trimmings (mulched) Bio-Solids (land applied)	_	-	27.000	27.00				
Bio-Solids (land applied) Bio-Solids (composted)			27,896	27,89				
Alternative Daily Cover		_						
C&D (not landfilled, not recycled)	-	-	-					
Industrial Byproducts		_	65,562	65,56				
Crushed Glass for civil engineering projects								
(Not landfilled, not recycled)	-	-	-					
TOTAL DIVERSION	0.00	1,601.30 AM RECYCLABLES	93,467.7	95,06				
	SINULESTRE	AM RECYCLABLES						
TOTAL SINGLE STREAM	0.00	0.00	0.00	0.0				

BENTON COUNTY

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITI		INSTITUTIONAL ETALS	PACKAGING)	TOTAL
Steel	IVI —	3.7	3.5	7
Γin	_	_	_	
ron	-	-	40	4
Copper	-	_	_	
Aluminum Beverage	-	-	.5	
Other Aluminum	-	.1	_	
Bronze & Brass	_	-	_	
Auto Body Scrap	-	-	-	
Mixed Metal	_	_	_	
Oil Filters	_	1.8	.3	
TOTAL METALS	0.00	5.6	44.3	47
	F	IBER		
Sorted Office Paper	_	- 14.1	_]4
Mixed Office Paper Newspaper	_	14.1	_	
Cardboard	_	547.3	2	549
All Other Grades	_	1.1	_	5-5
TOTAL FIBER	0.00	563.6	2	523
		ASTICS		
PET #1	-	.1	-	
HDPE #2	-	.3	_	
PVC #3	-	-	-	
LDPE #4	-	14.7	_	14
PP #5	-	_	_	
PS #6	_	_	_	
Other #7 ABS	_	_	_	
Mixed 1&2	_		_	
	_	_	_	
Mixed 3-7	_	_	_	_
Mixed All Plastics	-	2.5	_	2
TOTAL PLASTICS	0.00	17.6 LASS	0.00	17.
Mixed All	_	_	_	
TOTAL GLASS	0.00	0.00	0.00	34.7
		ECYCLABLES		
Latex Paint	_	_	_	
White Goods/Appliances	-	_	_	
Textiles	-	-	_	
Pallets	_	2.6	344	346.0
Mattresses	_	16.5	_	10
Cooking Oil/Grease	_	16.5	_	16
Carpet & Padding	_	077	_	0.5
Lead Acid Batteries	_	97.7	_	97
Dry Cell Batteries	_	.1	-	222
Used Oil	_	14.2	97	117
Antifreeze	-		_	_
Transmission Fluid	_		1.5	10 (00
Other	_	.8	· ·	10,486
Tires	-	83.3	6	89
TOTAL OTHER RECYCLABLES	0.00	215.2 EDSION	10,934.5	0.0
Food Waste (composted)	DIV	ERSION 58.8		58
Food Waste (composted)		56.6		30
/ard Trimmings (composted)	_	_		
/ard Trimmings (mulched)	_	_	_	
raru irirnminus imuicnedi	_	_	_	
j (_	
Bio-Solids (land applied)	-	_		
Bio-Solids (land applied) Bio-Solids (composted)	-	_	_	
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	- - -	_ _ _	_	
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) ndustrial Byproducts	- - - -	- - -	- - 425	4
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects	- - - -	- - - -	- - 425	4
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) ndustrial Byproducts Crushed Glass for civil engineering projects Not landfilled, not recycled)	- - - -	- - - -	_	4
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) ndustrial Byproducts Crushed Glass for civil engineering projects Not landfilled, not recycled)		- - - - 58.8	_	4 483
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects		AM RECYCLABLES	425	483

BLEDSOE COUNTY

TABLE 6.9: Bledsoe County MS		COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
		ETALS		
Steel	79.7	3	-	82.
Tin	_	_	-	
Iron	_	_	-	
Copper	_	_	-	
Aluminum Beverage	_	_	_	
Other Aluminum	_	_	-	
Bronze & Brass	-	_	_	
Auto Body Scrap	_	_	-	
Mixed Metal	_	_	-	
Oil Filters		_	_	
TOTAL METAL	79.7	3	0.00	82.
Cambrad Office Davids	F	IBER		
Sorted Office Paper	-		-	
Mixed Office Paper	-	_	-	-
Newspaper Cardboard	35.4	153.2	_	188.6
All Other Grades	16.3	.2	_	16.5
TOTAL FIBER	51.7	.∠ 153.4	0.00	205.
TOTAL FIBER		ASTICS	0.00	205.
PET #1	PL/	ASTICS		
HDPE #2		_		
PVC #3	_	_	_	_
LDPE #4	_	_	_	-
PP #5	_	_	_	
PS #6	_	_	_	-
Other #7	_	_	_	
ABS	_	_	_	
Mixed 1 &2	_	_	_	-
Mixed 3-7	_	_	_	-
Mixed All Plastic	31.6	.4	_	31.6
TOTAL PLASTICS	31.6	.4	0.00	32
	G	LASS		
Mixed All	_	_	-	-
TOTAL GLASS	0.00	0.00	0.00	0.00
Latex Paint	OTHERR	ECYCLABLES		
White Goods/Appliances	_	_	_	
Textiles		_		
Pallets	_	_		
Mattresses	_	_		
Cooking Oil/Grease	_			
Carpet & Padding	_	_	_	
Lead -Acid Batteries	_	_	_	
Dry Cell Batteries	_	_	_	
Used Oil				
	59.11	1.9	_	6
	59.1 –	1.9	- -	6
Antifreeze Transmission Fluid	59.1 - -	1.9 - -	- - -	
Antifreeze Transmission Fluid	_ _	1.9 - - -	- - - -	
Antifreeze	59.1 - - 109.3	1.9 - - - -	- - - -	6 - - 109.3
Antifreeze Transmission Fluid Other	_ _	1.9 - - - - 1 .9	- - - - 0.00	
Antifreeze Transmission Fluid Other Tires	- 109.3 - 168.4	- - - -	- - - 0.00	 109
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted)	- 109.3 - 168.4	- - - - 1.9	- - - 0.00	 109
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated)	- 109.3 - 168.4	- - - - 1.9	0.00	 109
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)	- 109.3 - 168.4	- - - - 1.9	- - 0.00	 109
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	- 109.3 - 168.4	- - - - 1.9	- - 0.00	 109
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)	- 109.3 - 168.4	- - - - 1.9	- - 0.00 - - - -	109.
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	- 109.3 - 168.4	- - - - 1.9	- - 0.00	109.
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	- 109.3 - 168.4	- - - - 1.9	- - 0.00	109.
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- 109.3 - 168.4	- - - 1.9 ERSION - - - - - -	- - 0.00	109 170
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts	- 109.3 - 168.4	- - - - 1.9	- - 0.00	109 170
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects	- 109.3 - 168.4	- - - 1.9 ERSION - - - - - -	- - 0.00	 109
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Class for civil engineering projects (Not landfilled, not recycled)	- 109.3 - 168.4 DIV - - - - - -	- - 1.9 ERSION - - - - - - - 2.9	- - - - - -	109.3 170.3
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	- 109.3 - 168.4 DIV - - - - - - -	- - - 1.9 ERSION - - - - - - 2.9 -	- 0.00 - - - - - - - - - - - - -	109 170
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Class for civil engineering projects (Not landfilled, not recycled)	- 109.3 - 168.4 DIV - - - - - - -	- - 1.9 ERSION - - - - - - - 2.9	- - - - - -	109 170

BLOUNT COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITI		INSTITUTIONAL TALS	PACKAGING)	TOTAL
Steel		3	1,931.1	1934
Γin	_	-	-	.50
ron	_	-	_	
Copper	_	-	199.3	199
Aluminum Beverage	8.4	-	25.5	33
Other Aluminum Bronze & Brass	-	.1	1,029.8	1,029
	_	_	2.9 75	2
Auto Body Scrap Mixed Metal	334.7	20.3		
Oil Filters	334./	20.3	11,405.2	11,760
TOTAL METALS	343	27.5	14,681.8	15,052
TOTAL METALS		IBER	14,001.0	15,052
Sorted Office Paper	_	.8-	-	
Mixed Office Paper	_	2.4	1.3	25
Newspaper	70.1	_	-	70
Cardboard	284.7	3,326.9	3,708.5	7,320
All Other Grades TOTAL FIBER	569.8 924.6	1.5 3,331.6	- 3,709.8	571 7,9 6
TOTAL FIBER		ASTICS	3,709.8	7,50
PET#1		.3	480.9	481
HDPE #2	_	.7	-	
PVC #3	_	-	19.8	19
LDPE #4	_	31.6	-	31
PP #5	-	-	249.2	249
PS #6 Other #7	_		81.3	87
ABS	_	_	31	
Mixed 1&2	_	_	_	
Mixed 3-7	_	_	_	
Mixed All Plastics	71.2	29.1	1,526	1,626
TOTAL PLASTICS	71.2	61.7	2,388.2	2,52
	G	LASS		
Mixed All	_	_	315.6	315
TOTAL GLASS	0.00	0.00 ECYCLABLES	315.6	315
Latex Paint	OTILE R	-	_	
White Goods/Appliances	_	_	_	
Textiles	_	_	_	
Pallets	-	110.3	994.9	1,104
Mattresses	-	-	_	
Cooking Oil/Grease	_	69.2	_	69
Carpet & Padding Lead Acid Batteries	1.1	356.8	27.9	385
Dry Cell Batteries	1.1	550.0	.7	30.
Used Oil	27.5	96.6	92.8	216
		90.0		
Antifreeze	2.4	_	.1	2
Transmission Fluid Other	980.9	.6	8,850.2	9,83
Tires	500.5	121.4	3.5	124
TOTAL OTHER RECYCLABLES	1,011.9	754.9	9,970.1	11,736
		ERSION		
Food Waste (composted)	_	-	_	
Food Waste (donated)	-	385.4	_	385
Yard Trimmings (composted) Yard Trimmings (mulched)	2.005	-	2.077.2	/ 100
Bio-Solids (land applied)	2,085 30.50	_	2,077.2 733.4	4,162 763
Bio-Solids (composted)	50.50	_	4,800	4,8
Alternative Daily Cover	1,285.1	_	1,500	1,28
C&D (not landfilled, not recycled)	-	-		
ndustrial Byproducts	_	28.6	7,657.2	7,685
Crushed Glass for civil engineering projects	_	_	_	
(Not landfilled, not recycled) TOTAL DIVERSION	3,400.6	414	15,267.8	19,082
OTAL DIVERSION		M RECYCLABLES	13,207.8	15,082
	SINGLE STREA			
TOTAL SINGLE STREAM RECYCLABLES	1,427.8	3.6	420 89,953.1	1,851

BRADLEY COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВПТ		INSTITUTIONAL ETALS	PACKAGING)	TOTAL
Steel		ETALS _	9,523.4	9,523.
Fin	_	_	_	-,
ron	_	_	_	
Copper	-	-	_	
Aluminum Beverage	_	_	_	
Other Aluminum	-	.1	741.1	741
Bronze & Brass	-	-	11.6	11
Auto Body Scrap	-	-	_	
Mixed Metal	14.7	5	3,802	3,821
Oil Filters	_	_	_	
TOTAL METAL	14.7	5.1	14,078	14,097
Cartad Office Danax		IBER	7	
Sorted Office Paper Mixed Office Paper	_	.9	.7	1
Newspaper	_	422.6		422
Cardboard	_	2,036.4	1,882.2	3,918
All Other Grades	_	3.3	91.5	94.
TOTAL FIBER	0.00	2,465.7	1,974.9	4,440
PET #1	PL.	ASTICS _	132.8	132.
HDPE #2		.6	4.2	4
PVC #3	_	.0	45.1	45
LDPE #4	_	29.5	-	
PP #5	-	-	168.7	168
PS #6	_	_	_	
Other #7	-	-	_	
ABS	-	_	-	
Mixed 1 &2	-	_	_	
Mixed 3-7	_	-	-	25/
Mixed All Plastic TOTAL PLASTICS	0.00	10.4 40.5	241.1 592	254. 632.
TOTAL PLASTICS		LASS	332	032.
Mixed All	_	-	_	
TOTAL GLASS	0.00	0.00	0.00	0.0
Latex Paint	OTHERR	ECYCLABLES		
White Goods/Appliances	_	16.5	_	16
Textiles		10.5	_	10
Pallets	_	147.1	1,214.3	1,361
Mattresses	_	=	-,	.,
Cooking Oil/Grease	_	18.2	.2	18
Carpet & Padding	_	-	_	
Lead -Acid Batteries	-	247.2	.8	248
Dry Cell Batteries	-	.2	255.2	255
Used Oil	-	70.5	69	139
Antifreeze	-	_	_	
Transmission Fluid	-	_	-	
Other	-	41.8	1.4	43
Tires	_	183.6	_	183
TOTAL OTHER RECYCLABLES	0.00	725.1	1,540.9	2,26
	DIV	ERSION		
Food Waste (composted)	-	-	-	
Food Waste (donated)	-	150.3	700	850
Yard Trimmings (composted)	5,3601	_	_	5,36
Yard Trimmings (mulched)	10,135.7	_	-	10,135
Bio-Solids (land applied) Bio-Solids (composted)	_	_	_	
Alternative Daily Cover	_	_	_	
C&D (not landfilled, not recycled)		_	_	
Industrial Byproducts			938.7	938
Crushed Glass for civil engineering projects			550.7	330
Not landfilled, not recycled)			_	
TOTAL DIVERSION	15,495.7	150.3	1,638.7	17,284
		AM RECYCLABLES		
TOTAL SINGLE STREAM	0.00			1,27
TOTAL FOR ALL	15,510	3,390.2		39,997.

CAMPBELL COUNTY

TABLE 6.12: Campbell County	MSW Recycling	& Diversion Data	a in Tons in CY21	
соммодіту	RESIDENTIAL	COMMERCIAL/ INSTITUTIONAL	INDUSTRIAL (OFFICE/ PACKAGING)	TOTAL
Steel	M 1.2	ETALS 3	232	236.2
Tin	_	_	_	_
Iron	-	-	257	257
Copper	_	_	_	_
Aluminum Beverage	_	.1	_	.1
Other Aluminum	2.51	-	-	2.51
Bronze & Brass	_	-	-	_
Auto Body Scrap	_	-	-	-
Mixed Metal	322.05	_	_	322.05
Oil Filters		3.4	_	3.4
TOTAL METALS	325.76	6.5	489	821.26
	F	IBER		
Sorted Office Paper	_	_	_	_
Mixed Office Paper	-	.4	2	2.4
Newspaper Cardboard	491.30	- 843.9	-	- 1,336.2
All Other Grades	491.30	1.2		1,336.2
TOTAL FIBER	- 491.30	845.4	3.00	1,339.7
TOTAL FIBER		ASTICS	5.00	1,555.7
PET#1	-	-	_	208.27
HDPE #2	_	_	_	_
PVC #3	-	-	-	25.20
LDPE #4	_	_	_	_
PP #5	-	-	-	0.04
PS #6	_	-	-	-
Other #7	-	_	_	-
ABS	_	-	-	_
Mixed 1&2	-	-	-	-
Mixed 3-7	-	-	-	-
Mixed All Plastics	5.47	16.5	1	22.97
TOTAL PLASTICS	5.47	16.5	1.00	22.97
Mixed All	C	LASS		
TOTAL GLASS	0.00	0.00	0.00	0.00
TO THE GENES		ECYCLABLES	0.00	0.00
Latex Paint	-	-	V	-
White Goods/Appliances	_	_	_	_
Textiles	-	_	-	-
Pallets	-	2.9	34	36.9
Mattresses	-	_	_	_
Cooking Oil/Grease	_	18.8	_	18.8
Carpet & Padding	_	_	-	
Lead Acid Batteries	.27	150.5	-	150.77
Dry Cell Batteries		-	-	-
Used Oil	17.76	6.7	-	24.46
Antifreeze		_	_	-
Transmission Fluid		_	_	-
Other		J	-	-
Tires	_	68.5	_	68.5
TOTAL OTHER RECYCLABLES	18.03	247.5	34	299.53
	DIV	ERSION		
Food Waste (composted)	-	-	-	-
Food Waste (donated)	_	_	_	_
Yard Trimmings (composted)	-	_	-	-
Yard Trimmings (mulched)	_	_	-	_
Bio-Solids (land applied) Bio-Solids (composted)	-	_	-	_
DIO-SOIIOS (COMPOSTEG)	_	_	_	_
		_	_	_
Alternative Daily Cover	_		_	_
Alternative Daily Cover C&D (not landfilled, not recycled)	_	_	38 340	38 340
Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts	_	_	38,340	38,340
Alternative Daily Cover C&D (not landfilled, not recycled)	-	-	38,340 -	38,340 -
Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects	- - 0.00	-	38,340 - 38,340	_
Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION	SINGLE STRE	AM RECYCLABLES	38,340	38,340
Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects (Not landfilled, not recycled)	0.00 SINGLE STRE 0.00 835.09	AM RECYCLABLES	_	38,340 - 38,340 0.00 40,817.69

CANNON COUNTY

сомморіту	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВПТ		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	MI _	ETALS 3.7	8.00	11.7
in	_	-	-	11.7
ron	_	_	-	
Copper	_	-	-	
Aluminum Beverage	_	-	-	
Other Aluminum	_	5.00	-	5.00
Bronze & Brass	-	-	1	
Auto Body Scrap	-	_	-	
Mixed Metal	66.9	10	358.5	1,037.50
Oil Filters FOTAL METAL	66.9	.2 19.9	- 367.5	.20 633.4 0
TOTAL METAL		IBER	307.3	033.40
Sorted Office Paper	_	-	-	
Mixed Office Paper	_	2.3	-	2.:
Newspaper	_	_	_	
Cardboard	76.1-	157	-	233.
All Other Grades	_		-	
TOTAL FIBER	76.1	159.3 ASTICS	0.00	235.40
PET #1	PL/	ASTICS -	_	
HDPE #2	_	_	_	
PVC #3	_	-	-	
LDPE #4	_	_	-	
PP #5	-	-	-	
PS #6	_	_	-	
Other #7	-	-	-	
ABS Mixed 1 &2	-	_	-	
Mixed 1 &2	_	_	_	
Mixed 3-7 Mixed All Plastic	_	2.00	_	2.00
TOTAL PLASTICS	0.00	2.00	0.00	2.00
	G	LASS		
Mixed All	_	1.00	-	1.00
TOTAL GLASS	0.00	1.00 ECYCLABLES	0.00	1.00
Latex Paint	OTHERR	ECYCLABLES	_	
White Goods/Appliances	_	_		
Textiles	_	252	_	253
Pallets	_	2.6	_	2.0
Mattresses	_	-	-	
Cooking Oil/Grease	-	4.8	-	4.8
Carpet & Padding	-		-	
Lead -Acid Batteries	_	87.7	-	87.
Dry Cell Batteries Used Oil	10.5	8.7	1.00	20.3
Antifreeze	10.5	3.7	1.00	20
Transmission Fluid	_	i	-	
Other	55.9	_	2.6	60.
Tires	_	4.3	_	4.
TOTAL OTHER RECYCLABLES	66.4	362.1	3.6	433.8
- 100	DIV	ERSION		
Food Waste (composted) Food Waste (donated)	-	=	-	
/ard Trimmings (composted)	_	_	_	
ard Trimmings (composted) 'ard Trimmings (mulched)	_	_	_	
Bio-Solids (land applied)	16.00	_	_	16.0
Bio-Solids (composted)	-	_	-	1010
Alternative Daily Cover	_	-	_	
C&D (not landfilled, not recycled)	_	_	_	
ndustrial Byproducts	-	-	-	
Crushed Glass for civil engineering projects	_	_	_	
Not landfilled, not recycled) OTAL DIVERSION	16.00	0.00	0.00	16.0
O INE DIVERSION		AM RECYCLABLES	0.00	10.0
TOTAL SINGLE STREAM	0.00	0.00	0.00	0.00

CARROLL COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВПТ		INSTITUTIONAL	PACKAGING)	TOTAL
teel	<u>М</u>	ETALS 3.7	28.4	32
in	_	-	20.4	52
ron	-	_	_	
Copper	_	_	_	
Alumnium Beverage	.4	_	_	
Other Aluminum	_	-	-	
Bronze & Brass	_	_	_	
Auto Body Scrap	_	_	_	
Mixed Metal	38.4	_	_	38
Dil Filters	-		-	
TOTAL GLASS	38.8	3.7 IBER	28.4	70
Sorted Office Paper	_	IDER _	_	
Mixed Office Paper	44	.3	_	44
Newspaper	79.3	_	_	79
Cardboard	532.60	551	127.1	1,210
All Other Grades	_	.8	_	
TOTAL METAL	655.9	552.1	127.1	1,33
PET #1	PL,	ASTICS .1	_	
HDPE #2	_	.2	_	
PVC #3	_	_	_	
LDPE #4	_	10.4	_	10
PP #5	_	_	_	
PS #6	_	_	-	
Other #7	_	_	_	
ABS	_	_	_	
Mixed 1&2	_	_	_	
Mixed 3-7	_	_	-	
Mixed All Plastics	0.00	2.1	4.4	6
TOTAL PLASTICS		I2.8	4.4	17
Mixed All	_	-	_	
TOTAL GLASS	0.00	0.00	0.00	0.0
atau Daiat	OTHER R	ECYCLABLES	MCM/Firementing	
Latex Paint White Goods/Appliances	_	_	MSW Exemption	
Fextiles	_	_	_	
Pallets	_	2.6	_	
Mattresses	_	_		
Cooking Oil/Grease	_	12.2		
Carpet & Padding	_	-		
Lead Acid Batteries	.3	59.9		
Ory Cell Batteries	-	-		
Jsed Oil	2.1	2.00	41	
Antifreeze	_	_		
Fransmission Fluid	_	_		
Other	12.80	_		
Tires	-	-	-	
TOTAL OTHER RECYCLABLES	15.20		0.00	0.0
Food Waste (composted)	DIV	ERSION 78.9	_	78
Food Waste (donated)	_	70.5	_	7.0
/ard Trimmings (composted)	_	_	_	
/ard Trimmings (mulched)	1,740.00	_	_	1,740
Bio-Solids (land applied)	-	-	-	
Bio-Solids (composted)	-	_	_	
Alternative Daily Cover	_	_	_	
C&D (not landfilled, not recycled) ndustrial Byproducts	_	_	7.000	7.0
Crushed Glass for civil engineering projects	_		7,966	7,9
rusined diass for civil erigineering projects	-	_	_	
not landfilled, not recycled)		i e e e e e e e e e e e e e e e e e e e		
	1,740.00	78.9	0.00	9,784.
OTAL DIVERSION	SINGLE STREA	AM RECYCLABLES		
(not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES TOTAL FOR ALL		AM RECYCLABLES 0.00	0.00	9,784. 0. 11,340

CARTER COUNTY

сомморіту	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITI		INSTITUTIONAL ETALS	PACKAGING)	TOTAL
teel	MI	3	4,437.8	4,440
in	_	_	-,437.0	7,770
ron	_	_	_	
Copper	_	_	_	
Aluminum Beverage	_	.1	_	
Other Aluminum	_	<u> </u>	27.3	25
Bronze & Brass	_	_	_	
Auto Body Scrap	_	_	-	
Mixed Metal	_	_	287.2	28'
Oil Filters	_	3.8	_	
TOTAL METAL	0.00	3.9	4,752.31	4,755
	F	IBER		
Sorted Office Paper	-	_	-	
Mixed Office Paper	_	.4	_	
Newspaper	-	_	-	70.00
Cardboard	_	1,174.1	38,035	39,20
All Other Grades	- 0.00	3.9	70.075	70.217
TOTAL FIBER	0.00	1,178.4 ASTICS	38,035	39,213
PET #1	PL/	A311C3		
1DPE #2		.4		
PVC #3				
DPE #4	_	-	_	
PP #5	_	_	_	
PS #6	_	_	_	
Other #7	_	_	_	
ABS	_	_	_	
Mixed 1 &2	_	_	_	
Mixed 3-7	-	_	-	
Mixed All Plastic	-	19.4	-	19
TOTAL PLASTICS	0.00	19.8	0.00	19
Mixed All	G	LASS		
FOTAL GLASS	0.00	0.00	0.00	0.0
OIAL GLASS		ECYCLABLES	0.00	0.0
_atex Paint	_		_	
White Goods/Appliances	_	_	_	
Textiles	_	_	-	
Pallets	_	2.9	_	2
Mattresses	_	_	_	
Cooking Oil/Grease	_	6.3	_	6
Carpet & Padding	-		_	
.ead -Acid Batteries	-	101.7	.1	10
Ory Cell Batteries	-	-	-	
Jsed Oil	_	45.8	_	45
Antifreeze	-	_	_	
ransmission Fluid	_	-	_	
Other	-	52.5	.2	52
ires	0.00	66.3	-	200
OTAL OTHER RECYCLABLES	0.00	687.7 ERSION	.3	209
Food Waste (composted)	DIV	12.80		12.
Food Waste (composted)		85.7		8!
'ard Trimmings (composted)	_	-		0.
'ard Trimmings (mulched)	_	_	_	
Bio-Solids (land applied)	_	_	_	
		_	_	
	-1		_	
lio-Solids (composted)	_ 	_		
Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- - -	_ _	_	
Sio-Solids (composted) Silternative Daily Cover	- - -	- -	_	
Rio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects Not landfilled, not recycled)	- - -	- - -	- -	
Sio-Solids (composted) Silternative Daily Cover Sign (Sign) (Sign	- - - 0.00	- - - 98.4	- - 0.00	98
Bio-Solids (composted) Ulternative Daily Cover Use (not landfilled, not recycled) Urushed Glass for civil engineering projects Not landfilled, not recycled) OTAL DIVERSION	SINGLE STREA	AM RECYCLABLES		
Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects Not landfilled, not recycled) FOTAL DIVERSION FOTAL SINGLE STREAM FOTAL FOR ALL			0.00	98 0. 44,36 6

CHEATHAM COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
	M	INSTITUTIONAL ETALS	PACKAGING)	
Steel	-	3.7	_	3
Tin	_	_	_	
ron	_	_	-	
Copper	-	_	-	
Aluminum Beverage	-	_	-	
Other Aluminum	-	-	-	
Bronze & Brass	_	_	_	
Auto Body Scrap	_	-	_	
Mixed Metal	368	2	2.6	372.
Oil Filters	-	-	-	
TOTAL METAL	368	5.7	2.6	376.
Cartad Office Danas		IBER		
Sorted Office Paper Mixed Office Paper	_	_	_	
Newspaper		_	_	
Cardboard	139.3	191.2	_	330.
All Other Grades	-	.6–	_	
TOTAL FIBER	139.3	191.8	0.00	331
	PL	ASTICS		
PET #1	-	_	-	
HDPE #2	_	_	_	
PVC #3 LDPE #4	-	_	-	
PP #5	_	_	_	
PS #6	_	_	_	
Other #7		_	_	
ABS	_	_	_	
Mixed 1&2	_	_	_	
Mixed 3-7	_	_	_	
Mixed All Plastics		1	_	1.0
TOTAL PLASTICS	0.00	1.00	0.00	1.00
	G	LASS		
Mixed All	_	_	-	
TOTAL GLASS	0.00	0.00 ECYCLABLES	0.00	0.00
Latex Paint	OTHERR	ECYCLABLES		
White Goods/Appliances	_	_	_	
Textiles	_	_	_	
Pallets	_	2.6	_	2.
Mattresses	-	-	-	
Cooking Oil/Grease	_	_	_	
Carpet & Padding	_	_	_	
Lead Acid Batteries	-	188	_	18
Dry Cell Batteries	-	_	-	
Used Oil		77	_	7.
USEU UII	-	7.7		
	_	7.7	_	
Antifreeze	- - -	7.7 -	_	
Antifreeze Transmission Fluid	- - - -		- - -	
Used Oil Antifreeze Transmission Fluid Other Tires	- - - -	- - - -	- - -	
Antifreeze Transmission Fluid Other Tires	- - - - 0.00	- - - - 198.3	- - - - 0.00	198.
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES		- - - -	- - - - 0.00	198.
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted)		- - - - 198.3	- - - 0.00	198.
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated)		- - - - 198.3 ERSION - -	- - - 0.00	
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)		- - - - 198.3	- - - 0.00	
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)		- - - - 198.3 ERSION - -	- - - 0.00 - - - -	
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)		- - - - 198.3 ERSION - -	- - 0.00 - - - -	
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)		- - - - 198.3 ERSION - -	- - 0.00 - - - - - -	
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover		- - - - 198.3 ERSION - -	- - 0.00 - - - - -	
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects		- - - - 198.3 ERSION - -	- - 0.00 - - - - - - - -	
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	DIV - - - - - - -	- - - 198.3 ERSION - - - 6,857 - - - - - -	- - - - - - -	6,85
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	DIV - - - - - - - - - 0.00	- - 198.3 ERSION - - 6,857 - - - - - - - - - -	- - - - - - -	198. 6,85
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	DIV - - - - - - - - - 0.00	- 198.3 ERSION - 6,857 - - - - - - - 6,857	- - - - - - - - 0.00	6,85 6,8 5

CHESTER COUNTY

COMMODITY	DECIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	T0711
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
	М	ETALS	7107.05	5107.0
Steel	_	-	7,103.25	7,103.2
ron	-	-	-	
	89	_	2.67	91.6
Copper	89	.5	2.63	
Aluminum Beverage Other Aluminum	_	.5	.25	.3 2.0
Bronze & Brass	_	_	107.89	107.8
Auto Body Scrap	_	_	107.89	107.8
Mixed Metal	608	_	2.692.36	3,300.3
Oil Filters	1.00	1.62	2,692.36	3,300.3
	698	1.62	9,908.44	10.000 5
TOTAL METAL		2.12 IBER	9,908.44	10,608.5
Sorted Office Paper	62.00	IBER		62.0
Mixed Office Paper	02.00	2	5	02.0
Newspaper		_	5	
Cardboard	1,031	345.88	144.03	1,520.9
All Other Grades	250	.15	144.05	250.1
TOTAL FIBER	1,343	348.03	149.03	1,840.0
TO TALL TO LA		ASTICS	1-15.05	1,0-1010
PET#1	98	_	_	9
HDPE #2	89	_	-	8
PVC #3	_	_	_	
LDPE #4	_	_	-	
PP #5	_	-	-	
PS #6	_	_	-	
Other #7	-	-	-	
ABS	_	_	_	
Mixed 1 &2	_	_	2	
Mixed 3-7	_	_	_	
Mixed All Plastic	_	.30	-	
TOTAL PLASTICS	187	.30	2	189.3
A4: LAH		LASS		
Mixed All	25 25	0.00	0.00	2!
TOTAL GLASS		ECYCLABLES	0.00	
_atex Paint	10	ECICEABLES	_	1
White Goods/Appliances	-	_	_	· ·
Textiles	_	_	_	
Pallets	_	_	_	
Mattresses	_	_	_	
LOOKING UII/Grease	_	_	_	
	- -	_ _	- -	
Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries	- - 1	- - 86.71	- - -	87.7
Carpet & Padding Lead -Acid Batteries	- - 1 3	- - 86.71 .5	- - -	
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries	- - 1 3 11	- - 86.71 .5 71.94	- - - -	3.
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil	- - 1 3 11	.5	- - - -	3. 82.9
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze	- - 1 3 11 -	.5 71.94	- - - - -	3. 82.9
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid	- 1 3 11 - - 136	.5 71.94	-	3. 82.9 .3
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Fransmission Fluid Other	- -	.5 71.94	- - - - - -	3. 82.9 .3
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other	- 136 - 161	.5 71.94 .37 - - 1 59.52	- - - - - - - - 0.00	3. 82.9 .3
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other	- 136 - 161	.5 71.94 .37 - -	- - - - - - - 0.00	3. 82.9 .3
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted)	- 136 - 161	.5 71.94 .37 - - 1 59.52	 0.00	3 82.9 .3
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated)	- 136 - 161	.5 71.94 .37 - - 1 59.52	- - - - - - 0.00	3 82.9 .3
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Vard Trimmings (composted)	- 136 - 161	.5 71.94 .37 - - 1 59.52	- - - - - - 0.00	3 82.9 .3
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Fransmission Fluid Other Fires FOOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Ford Trimmings (composted) Ford Trimmings (mulched)	- 136 - 161	.5 71.94 .37 - - 1 59.52	 0.00	3 82.9 .3
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Vard Trimmings (composted) Vard Trimmings (mulched) Bio-Solids (land applied)	- 136 - 161	.5 71.94 .37 - - 1 59.52		3 82.9 .3
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Jsed Oil Antifreeze Transmission Fluid Other Fires FOTAL OTHER RECYCLABLES FOOD Waste (composted) Food Waste (donated) Vard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	- 136 - 161	.5 71.94 .37 - - 1 59.52	 0.00	3 82.9 .3
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	- 136 - 161	.5 71.94 .37 - - 159.52 ERSION - - - - -	- - - - -	3. 82.9 .3 13 3250.5
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Jsed Oil Antifreeze Transmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- 136 - 161	.5 71.94 .37 - - 1 59.52	- - - - - 0.00 - - - - - - - - - - - - -	3. 82.9 .3 13 3250.5
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	- 136 - 161	.5 71.94 .37 - - 159.52 ERSION - - - - -	- - - - -	87.7 3. 82.9 .3 13 3250.5
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Gransmission Fluid Other Fires FOOTAL OTHER RECYCLABLES FOOD Waste (composted) Food Waste (donated) (ard Trimmings (composted) (ard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects Not landfilled, not recycled)	- 136 - 161 DIV - - - - - - -	.5 71.94 .37 - - 159.52 ERSION - - - - - - - - 8.4	- - - - - 262.95	3. 82.9 .3 13 3250.5 271.3
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Food Waste (composted) Food Waste (donated) Food Waste (donated) Food Waste (composted) Food Waste (donated) Food Waste (donated) Food Waste (donated) Food Waste (composted) Food Waste (donated) Food Waste (composted) Food Waste (donated) Food Waste (donated) Food Waste (composted) Food Waste (donated) Food Waste	- 136 - 161 DIV - - - - - - - -	.5 71.94 .37 - - 159.52 ERSION - - - - - - - 8.4	- - - - -	3 82.9 .3 13 3250.5 271.3
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Jsed Oil Antifreeze Transmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- 136 - 161 DIV - - - - - - - -	.5 71.94 .37 - - 159.52 ERSION - - - - - - - - 8.4	- - - - - 262.95	3. 82.9 .3 13 3250.5

CLAIBORNE COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВІТІ		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	М 177	ETALS 3	961	1,14
Tin		_	1740	1,74
Iron	_	_	1,572	1,57
Copper	_	_	46	4
Aluminum Beverage	6.4	_	49	55.
Other Aluminum	_	_	149.10	149.
Bronze & Brass	-	_	-	
Auto Body Scrap	-	-	1,283	1,28
Mixed Metal	-	-	106	10
Oil Filters	-	-	-	
TOTAL METALS	183.4	3	5,906.10	6,092.5
Santad Office Devices		IBER		
Sorted Office Paper Mixed Office Paper	_	.20	35	35.20
Newspaper	_	.20	_	55.20
Cardboard	178.8	441.30	1,113	1,733.10
All Other Grades	_	1.30	7	8.3
TOTAL FIBER	178.8		1,155	1,776
PET #1	PL	ASTICS .10		
HDPE #2		.10		.1
PVC #3	_	.20	80	.2
LDPE #4	-	7.7	_	7
PP #5	_	0.04	_	0.0
PS #6	_	_	-	
Other #7	-	_	_	
ABS	_	_	_	
Mixed 1&2	-	_	-	
Mixed 3-7	-	_		0 (7 (0
Mixed All Plastics TOTAL PLASTICS	38.8 38.8	9	2,375 2,455	2,414.8 2,502.8
TOTAL PLASTICS		LASS	2,433	2,302.0
Mixed All	-	-	_	
TOTAL GLASS	0.00	17.55	0.00	0.0
Latex Paint	OTHERR	ECYCLABLES		
White Goods/Appliances	_			
Textiles	_	_	448.6	44.8
Pallets	-	2.9	548	54
Mattresses	-	-	_	
Cooking Oil/Grease	_	_	_	
Carpet & Padding	-	- 71.0	1,431.50	1,431.5
Lead Acid Batteries	.80	31.8	.1	32.7
Dry Cell Batteries	_	_	_	
Used Oil	29.1	.7	-	29
Antifreeze	.20	-	_	.2
Transmission Fluid	-	_	-	0.5/7
Other	115.7	_	2,428	2,543
Tires TOTAL OTHER RECYCLABLES	145.8	35.4	2.6 4,858.7	5,039
TOTAL OTHER RECTCLADLES		ERSION	4,656.7	5,039
Food Waste (composted)	-	_	-	
Food Waste (donated)	-	_	_	
Yard Trimmings (composted)	-	-	-	
Yard Trimmings (mulched)	_	_	_	
Bio-Solids (land applied) Bio-Solids (composted)	_	_	-	
Alternative Daily Cover	_	_	_	
C&D (not landfilled, not recycled)	_	_	_	
Industrial Byproducts	_	_	6,487	6,48
Crushed Glass for civil engineering projects	_	_		,
(Not landfilled, not recycled)	0.00			
	0.00		6,487	374.
(Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES		AM RECYCLABLES		374.

CLAY COUNTY

TABLE 6.19: Clay County MSW		COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
	М	ETALS		
Steel	-	_	-	
Tin	-	_	-	
ron	-	_	-	_
Copper	.50	_	-	.5
Aluminum Beverage	-	_	-	
Other Aluminum	-	-	-	
Bronze & Brass	-	_	-	
Auto Body Scrap	-	-	1 575 5	1 575 5
Mixed Metal	-		1,535.5	1,535.5
Oil Filters FOTAL METAL	- .50	0.00	1 575 5	1.57
TOTAL METAL		IBER	1,535.5	1,53
Sorted Office Paper	_	IBER _		
Mixed Office Paper		.30		.3
Newspaper		.50		
Cardboard	266.60	83.1	_	349.7
All Other Grades	17.9	-	_	17.9
TOTAL FIBER	284.50	83.4	0.00	367.
O IAE I IBER		ASTICS	0.00	307
PET#1	_	-	_	
HDPE #2	_	_	_	
PVC #3	_	_	_	
LDPE #4	-	_	_	
PP #5	_	_	_	
PS #6	-	_	_	
Other #7	_	_	_	
ABS	_	_	_	
Mixed 1 &2	-	_	_	
Mixed 3-7	_	_	_	
Mixed All Plastic	11.3	.20	_	11.5
TOTAL PLASTICS	11.3	.20	0.00	11.
		LASS		
Mixed All	21.1	_	_	21
TOTAL GLASS	21.1	0.00	0.00	21
atay Daint	OTHERR	ECYCLABLES		
Latex Paint White Goods/Appliances	_	_	_	
Textiles	2.4	_	_	2.
Pallets	2.4	_		
Mattresses		_	_	
Cooking Oil/Grease			_	
Carpet & Padding	_	_	_	
Lead -Acid Batteries	_	_	_	
Dry Cell Batteries	_	_	_	
Jsed Oil	10.9	_	_	10
Antifreeze	_	_	_	
Fransmission Fluid	_	_	_	
Other	46.3	_	_	46
ires	_	_	_	
TOTAL OTHER RECYCLABLES	59.6	0.00	0.00	59
	DIV	ERSION		
Food Waste (composted)	-	_	_	
Food Waste (donated)	_	_	_	
'ard Trimmings (composted)	-	_	_	
'ard Trimmings (mulched)	-	_	_	
Bio-Solids (land applied)	-	_	14,000	
Bio-Solids (composted)	_		_	
Alternative Daily Cover	-	_	_	
	_	_	_	
Crushed Glass for civil engineering projects		_		
Crushed Glass for civil engineering projects Not landfilled, not recycled)	-	-		
Crushed Glass for civil engineering projects Not landfilled, not recycled)	- 0.00	0.00	14,000	0.0
Crushed Glass for civil engineering projects Not landfilled, not recycled) FOTAL DIVERSION	SINGLE STRE	AM RECYCLABLES		
C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM TOTAL FOR ALL			0.00	

COCKE COUNTY

сомморіту	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВІТУ		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	M	ETALS 3	2.5	5.5
Fin	_	-		
ron	_	_	_	
Copper	-	_	-	
Aluminum Beverage	1.8	_	_	1.8
Other Aluminum	-	-	.2	.20
Bronze & Brass	-	_	_	-
Auto Body Scrap	72.5	-	100.0	100.0
Mixed Metal	32.7	-	100.8	100.5
Oil Filters FOTAL METALS	- 34.6	5.00	103.5	143.
OTAL METALS		IBER 5.00	103.3	143.
Sorted Office Paper	-	.30	77.7	78
Mixed Office Paper	30.7	.80	160.5	192
Newspaper	-	_	68.1	68.
Cardboard	391.8	1,018.1	1,683.7	3,093.6
All Other Grades	- (22.6	-	47.2	47.2
TOTAL FIBER	422.6 PL	1,019.1 ASTICS	2,037.2	3,478.9
PET #1	_	-	281	28
HDPE #2	-	-	101.8	
PVC #3	-	_	_	
DPE #4	-	_	681.5	681.5
PP #5	-	-	1,974.5	1,974.5
PS #6	_	_	- 20.0	20.0
Other #7 ABS	_		20.8 18.5	20.8 18.5
Mixed 1&2			10.5	10.5
Mixed 82				
Mixed All Plastics	43.8	11.9	92.7	148.4
TOTAL PLASTICS	43.8	11.9	3,170. 7	3,226.4
TALL LASTICS		LASS	5,17 617	5,220.
Mixed All	-	-	-	-
TOTAL GLASS	0.00	0.00	0.00	0.00
atey Daint	OTHER R	ECYCLABLES		
Latex Paint White Goods/Appliances	_	_	1	-
Fextiles	_	_	.3	.3
Pallets	_	2.9	1,719.6	1,722.5
Mattresses	-	-	_	
Cooking Oil/Grease	-	16.2	-	162
Carpet & Padding	_	_	_	
ead Acid Batteries	-	42.2	-	42.2
Dry Cell Batteries	-	-	-	
Jsed Oil	32.9	18.7	-	51.6
Antifreeze	.1	-	_	
ransmission Fluid	-	-	-	
Other	362.7	.20	7.5	370.4
Tires	_	76.2	-	76.2
TOTAL OTHER RECYCLABLES	395.6	156.40 ERSION	1,728.4	2,280.4
Food Waste (composted)	DIV	ERSION	2,810.3	2,810.3
Food Waste (donated)	_	_	2,010.5	2,010.5
/ard Trimmings (composted)	_	_	_	
/ard Trimmings (mulched)	-	-	537	53'
Bio-Solids (land applied)	-	1,127.3	_	1,127.3
Bio-Solids (composted)	_	_	_	
Alternative Daily Cover	-	-	_	
OD (not landfilled not requisit = -1)	_	_	- 4,086.4	4,086.4
			4,000.4	4,000.4
ndustrial Byproducts	_			
ndustrial Byproducts Crushed Glass for civil engineering projects	- -	-		
ndustrial Byproducts Crushed Glass for civil engineering projects Not landfilled, not recycled)	- - 0.00	- 1,12 7.3	7,433.7	8,856
C&D (not landfilled, not recycled) ndustrial Byproducts Crushed Glass for civil engineering projects Not landfilled, not recycled) FOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES		AM RECYCLABLES	7,433.7	8,856

COFFEE COUNTY

COMMODITY	DECIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
	ME	TALS		
Steel	_	28.7	5,935.7	5,964
Γin	427.5	_	24.8	452
ron	_	_	66.4	66
Copper	-	_	16.5	16
Aluminum Beverage	2.3	_	.90	3
Other Aluminum	-	1.8	111.4	113
Bronze & Brass	_	_	1.8	1
Auto Body Scrap	_	_	4,464.5	4,464
Mixed Metal	32.7	2	984.2	1,018
Oil Filters	_	2.3	1.1	3
TOTAL METAL	462.6	34.8	11,607.3	12,104
	FI	BER		
Sorted Office Paper	_	.3	.9	
Mixed Office Paper	30.7	.8	17.9	49
Newspaper	28.5	.1	_	28
Cardboard	1,270.2	1,022.2	1,038.5	3,330
All Other Grades	_	1.4	97.3	98
TOTAL FIBER	1,329.4	1,024.7	1,154.5	3,508
	PL <i>A</i>	ASTICS		
PET#1	11.6	.1	1.7	13
HDPE #2	5.9	.2	22.8	28
PVC #3	_	_	_	
_DPE #4	_	10.6	38.5	4
PP #5	_	_	17	
PS #6	_	_	670	19.8
Other #7	_	_	881.8	88
ABS	_	_	26.5	26
Mixed 1 &2	_	_	.1	
Mixed 3-7	_	_	-	
Mixed All Plastic	43.8	3.8	277	324
TOTAL PLASTICS	61.3	14.7	1,935.5	2,011
		LASS	-,-	_,
Mixed All	21.5	-	10.1	31
TOTAL GLASS	21.5	0.00	10.1	31
	OTHER RE	CYCLABLES		
_atex Paint	_	_	.1	
White Goods/Appliances	_	16.5	_	16
Textiles	_	_	168.3	168
Pallets	_	72.5	1,589	1,66
Mattresses	_	_	_	
Cooking Oil/Grease	_	18.7	_	18
Carpet & Padding	_	_	_	
Lead -Acid Batteries	_	362.1	33.6	395
Dry Cell Batteries	_	_	.3	
Jsed Oil	32.9	25.1	127.8	185
Antifreeze	.1		57.6	5'
Fransmission Fluid	_	_	18.8	18
Other	1,350	.5	967.7	2,318
Tires	-	63.7	18.3	2,010
TOTAL OTHER RECYCLABLES	1,383	559.1	2,981.5	4,923
		ERSION	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,,,,
Food Waste (composted)	=	-	6	
Food Waste (donated)	_	92.9	_	92
/ard Trimmings (composted)	_	52.5	_	52
'ard Trimmings (mulched)	668.5	_	_	668
Bio-Solids (land applied)	207.8		_	20'
Bio-Solids (composted)	207.0			20
Alternative Daily Cover			_	
C&D (not landfilled, not recycled)		_	942.1	94
	_	.2		
ndustrial Byproducts	-	.2	60,790.5	60,79
Crushed Glass for civil engineering projects Not landfilled, not recycled)	_	_	-	
OTAL DIVERSION	876.3	93.1	61,732.6	66,8
O IAL DIVEKSION			01,732.6	00,8
	SINCLE STREA	M DECVCI ADLES		
OTAL SINGLE STREAM	SINGLE STREA 0.00	M RECYCLABLES 0.00	0.00	0.0

CROCKETT COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВІТУ		INSTITUTIONAL	PACKAGING)	IOIAL
C+o.o.l	MI	ETALS	221.0	ລລດ
Steel Tin	-	3.7	221.6	225
Iron	_	_	_	
Copper	_	_	24.5	24
Aluminum Beverage	_	_	_	
Other Aluminum	_	-	833.9	833
Bronze & Brass	-	-	-	
Auto Body Scrap	-	-	-	
Mixed Metal	130.2	_	137.4	267
Oil Filters	_	-	-	
TOTAL METALS	130.2	3.70	1,217.3	1,351
C + 10(()		IBER		
Sorted Office Paper Mixed Office Paper	-	_	-	
Newspaper Paper	_	_		
Cardboard	_	173	3,605.3	3,778
All Other Grades	_	-	116.9	116
TOTAL FIBER	0.00	173	3,722.2	3,895
	PL	ASTICS		
PET #1	_	-	-	
HDPE #2 PVC #3	-	-	.5	
LDPE #4	_	_	_	
PP #5	_	_	_	
PS #6	_	_	-	
Other #7	_	-	-	
ABS	-	-	-	
Mixed 1&2	-	-	-	
Mixed 3-7	_	-	-	
Mixed All Plastics	_	.9	1,453	1,453
TOTAL PLASTICS	0.00	.9	1,453.5	1,454.
Mixed All	_	LASS	_	
TOTAL GLASS	0.00	0.00	0.00	0.0
	OTHER R	ECYCLABLES		
Latex Paint	_	MSW Exemption	MSW Exemption	
White Goods/Appliances	-	_	-	
Textiles Pallets	-	2.6	229.5	232
Mattresses		2.0	229.5	232
Cooking Oil/Grease	_	_	197.1	19'
Carpet & Padding	_	_	_	
Lead Acid Batteries	_	-	-	
Dry Cell Batteries	_	-	-	
Used Oil	6	.7	16.5	23
Antifreeze	_	_	_	
Transmission Fluid	_	_	_	
Other	1.4	2.6	.5	4
Tires	_	_	_	
TOTAL OTHER RECYCLABLES	7.4	5.9	443.6	456
5 104 × 4	DIV	ERSION		
Food Waste (composted) Food Waste (donated)	-	-	-	
Yard Trimmings (composted)	_	_	9.835	9,8
Yard Trimmings (composted)	_	_	9,035	9,0
Bio-Solids (land applied)	_	_	_	
Bio-Solids (composted)	_	_	_	
Alternative Daily Cover	_	-	-	
		_	_	
C&D (not landfilled, not recycled)				
C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	_	_	_	
C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	-	-	0.075	0.0
C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- - 0.00 SINGLE STREA	0.00 AM RECYCLABLES	9,835	9,8
CRAD (not landfilled, not recycled) Crushed Class for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES	0.00 SINGLE STREA	AM RECYCLABLES		9,8.

CUMBERLAND COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITY		INSTITUTIONAL	PACKAGING)	TOTAL
		TALS	c (co.cl	503
Steel	718	24.5	6,468.6	7,211
Γin	-	240.2	-	240.
ron	-	3	68.7	71.
Copper	2/5	_	1.4	1.
Aluminum Beverage Other Aluminum	24.7	_ .3	- 4.4	24 4
	_		4.4	
Bronze & Brass	-	2	_	
Auto Body Scrap Mixed Metal	_	_	452.4	452.
Oil Filters	_	20.2	452.4	452.
TOTAL METALS	742.7	290.2	6,995.8	8,028
OTAL METALS		IBER	0,555.0	0,020
Sorted Office Paper	425	26.4	8.7	460
Mixed Office Paper	-	1.6	296	297.
Newspaper	_	510.5		510.
Cardboard	1,352	3,187.7	1,226.8	4,766.
All Other Grades	_	11.8	107.6	119.
TOTAL FIBER	1,777	3,739	1,639.1	7,155
		ASTICS		
PET #1	98	300.2	15.9	414
HDPE #2	45	.4	6.7	52
PVC #3	_	-	-	
LDPE #4	_	18	1.8	19.
PP #5	-	-	-	
PS #6	-	_	-	
Other #7	-	-	-	
ABS Adjusted 1.8.2	-	_	-	
Mixed 1 &2 Mixed 3-7	_	11.5	70	81.
Mixed 3-7 Mixed All Plastic	_	11.5	70	81.
TOTAL PLASTICS	143	341.2	94.4	578.0
TO THE LEGITOR		LASS	5 11 1	370.
Mixed All	240	_	.2	240.:
TOTAL GLASS	240	0.00	.2	240.
	OTHER RI	ECYCLABLES		
Latex Paint	-	-	-	
White Goods/Appliances	_	_	-	
Textiles	149.4	-	-	149.
Pallets	-	490.3	2,267	2,757.
Mattresses	-	-	-	100
Cooking Oil/Grease	8.5	150.5	19.1	178
	7.7	- E6 E	-	61
Lead -Acid Batteries	3.7	- 56.5	- 1	
Lead -Acid Batteries Dry Cell Batteries		123.4	- 1 .5	123.
Lead -Acid Batteries Dry Cell Batteries Used Oil	35.5	123.4 352.7	432.9	123. 821
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid		123.4 352.7 24.2	432.9 18.5	61. 123. 821 44. 12
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid	35.5 2.2	123.4 352.7 24.2 4.4	432.9 18.5 7.8	123. 821 44. 12.
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze	35.5	123.4 352.7 24.2 4.4 12.5	432.9 18.5	123. 821 44.
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires	35.5 2.2	123.4 352.7 24.2 4.4 12.5 576.5	432.9 18.5 7.8 .7	123. 821 44. 12. 397. 585.
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other	35.5 2.2 384.4 583.2	123.4 352.7 24.2 4.4 12.5	432.9 18.5 7.8 .7 9	123. 821 44. 12. 397.
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires	35.5 2.2 384.4 583.2	123.4 352.7 24.2 4.4 12.5 576.5	432.9 18.5 7.8 .7 9	123. 821 44. 12. 397. 585. 5,130.
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Fires TOTAL OTHER RECYCLABLES Food Waste (composted)	35.5 2.2 384.4 583.2	123.4 352.7 24.2 4.4 12.5 576.5	432.9 18.5 7.8 .7 9 2,756.5	123. 821 44. 12. 397. 585. 5,130.
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Fransmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)	35.5 2.2 384.4 583.2	123.4 352.7 24.2 4.4 12.5 576.5	432.9 18.5 7.8 .7 9 2,756.5	123. 821 44. 12. 397. 585. 5,130 .
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	35.5 2.2 384.4 583.2 DIV	123.4 352.7 24.2 4.4 12.5 576.5	432.9 18.5 7.8 .7 9 2,756.5 3.5 2,421.4	123. 821 44. 12. 397. 585. 5,130. 3. 2,421.
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)	35.5 2.2 384.4 583.2	123.4 352.7 24.2 4.4 12.5 576.5	432.9 18.5 7.8 .7 9 2,756.5 3.5 2,421.4 - - 149.9	123 821 44. 12 397 585. 5,130 . 3 2,421.
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	35.5 2.2 384.4 583.2 DIV	123.4 352.7 24.2 4.4 12.5 576.5	432.9 18.5 7.8 .7 9 2,756.5 3.5 2,421.4	123. 821 44. 12. 397. 585. 5,130. 3. 2,421.
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	35.5 2.2 384.4 583.2 DIV	123.4 352.7 24.2 4.4 12.5 576.5	432.9 18.5 7.8 .7 9 2,756.5 3.5 2,421.4 - - 149.9	123, 821 44, 12, 397, 585, 5,130 , 3, 2,421,
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Fransmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	35.5 2.2 384.4 583.2 DIV	123.4 352.7 24.2 4.4 12.5 576.5	432.9 18.5 7.8 .7 9 2,756.5 3.5 2,421.4 - - 149.9	123. 821 44. 12. 397. 585. 5,130. 3. 2,421.
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	35.5 2.2 384.4 583.2 DIV	123.4 352.7 24.2 4.4 12.5 576.5	432.9 18.5 7.8 .7 9 2,756.5 3.5 2,421.4 - - 149.9	123. 821 44. 12. 397. 585.
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires FOTAL OTHER RECYCLABLES FOOD Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects Not landfilled, not recycled)	35.5 2.2 384.4 583.2 DIV - - - 2,822 - - -	123.4 352.7 24.2 4.4 12.5 576.5 1,791 ERSION	432.9 18.5 7.8 .7 9 2,756.5 3.5 2,421.4 - - 149.9 .6	123. 821 44. 12. 397. 585. 5,130. 3. 2,421.
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires FOTAL OTHER RECYCLABLES FOOD Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects Not landfilled, not recycled)	35.5 2.2 384.4 583.2 DIV - - - 2,822 - - - - 2,822	123.4 352.7 24.2 4.4 12.5 576.5 1,791 ERSION	432.9 18.5 7.8 .7 9 2,756.5 3.5 2,421.4 - - 149.9	123. 821 44. 12. 397. 585. 5,130. 3. 2,421.
Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	35.5 2.2 384.4 583.2 DIV - - - 2,822 - - - - 2,822	123.4 352.7 24.2 4.4 12.5 576.5 1,791 ERSION	432.9 18.5 7.8 .7 9 2,756.5 3.5 2,421.4 - - 149.9 .6	123 821 44. 12 397. 585. 5,130 . 3, 2,421.

DAVIDSON COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВІТТ		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	ME _	TALS 59.2	4,817.7	4,876
Γin	_	-	-	.,070
ron	_	_	8,597.4	8,597
Copper	_	_	1,070.6	1,070
Aluminum Beverage	-	-	141	1
Other Aluminum	_	.4	2,603	2,603
Bronze & Brass	_	_	92.9	92
Auto Body Scrap	-	-	_	
Mixed Metal	764.8	978.8	54,746.2	56,489
Oil Filters	_	11.4	_	1
TOTAL GLASS	764.8	1,049.7	72,068.7	73,883
	FI	BER		
Sorted Office Paper	-	-	5,275.1	5,27
Mixed Office Paper	-	2.7	1,826.8	1,826
Newspaper		-	345.2	34!
Cardboard	3,229.7	16,966.1	15,962.7	36,158
All Other Grades	1,305.2	17	2,092.3	3,414
TOTAL METAL	4,534.9 PLA	16,985.8 STICS	25,501.9	47,022
PET#1	_	1.1	_	
HDPE #2	_	2.3	_	2
PVC #3	_	_	_	
_DPE #4	-	-	1.1	
PP #5	-	108.3	-	108
PS #6	-	_	-	
Other #7	_	-	_	
ABS	-	_	_	
Mixed 1&2	-	-	-	
Mixed 3-7	_	-	_	
Mixed All Plastics	_	169.2	518.1	68'
TOTAL PLASTICS	0.00	280.9	519.2	800
Mixed All	2,679.5	_ ASS 5	2,377.5	5,00
TOTAL GLASS	2,679.5	5	2,377.5	5,00
I O I A C C A C A C A C A C A C A C A C A C	1	CYCLABLES	2,077.0	3,0
Latex Paint	-	-	_	
White Goods/Appliances	_	99.2	_	99
Гextiles	-	9,005.5	-	9,00
Pallets	-	1,480.6	-	1,480
Mattresses		-	_	
Cooking Oil/Grease		9,210	_	9,2
Carpet & Padding			4,800	4,8
Lead Acid Batteries	_	1,733.3	739.4	2,47
Dry Cell Batteries	-	-	-	
Jsed Oil	8.9	308.6	_	31
Antifreeze	_	.4	_	
Fransmission Fluid	_		_	
Other	8,522.2	20,010.7	13,186.2	41,71
Tires	_	_	_	,
TOTAL OTHER RECYCLABLES	8,531.1	41,848.3	18,725.6	69,1
		RSION		
Food Waste (composted)	214.2	1,183.2	2,813	4,210
Food Waste (donated)	_	565.1	_	56
/ard Trimmings (composted)	-	11,109.6	-	11,10
/ard Trimmings (mulched)	21,021.5	_	_	21,02
Bio-Solids (land applied)	-	-	_	
Bio-Solids (composted)	-	_	21,051.6	21,05
Alternative Daily Cover	-	-	-	
C&D (not landfilled, not recycled)	-	-	-	
and control Demonstrate	_	7.5	-	
Crushed Glass for civil engineering projects	_	-	-	
Crushed Glass for civil engineering projects Not landfilled, not recycled)	21 235 7	12 865 4	23.864.6	57 961
Crushed Glass for civil engineering projects Not landfilled, not recycled)	21,235.7 SINGLE STREA	12,865.4 M RECYCLABLES	23,864.6	57,96
ndusrial Byproducts Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES		12,865.4 M RECYCLABLES 53.1	23,864.6	57,96 0.

DECATUR COUNTY

COMMODITY	DECIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
	M	ETALS		7
Steel	-	3.7	-	3
ron	-	_	_	
Copper	_	_		
Aluminum Beverage	4.6	_		4
Other Aluminum	10.1			10
Bronze & Brass	10.1	_	_	10
Auto Body Scrap		_		
Mixed Metal	2,004.7	_	_	2,004
Oil Filters	2,00	_	_	2,00
TOTAL METAL	2,019.4	3.7	0.00	2,023
		IBER		
Sorted Office Paper	-	_	-	
Mixed Office Paper	7	-	-	
Newspaper	_	_	-	
Cardboard	84.1	188.3	-	272.
All Other Grades	-		-	
TOTAL FIBER	91.1	188.3	0.00	279
PET #1	PL	ASTICS _		
HDPE #2				
PVC #3				
LDPE #4	_	_	_	
PP #5	_	_	_	
PS #6	_	_	_	
Other #7	_	-	-	
ABS	_	_	_	
Mixed 1 &2	_	-	-	
Mixed 3-7	-	_	-	
Mixed All Plastic	-	.6	-	
TOTAL PLASTICS	0.00	.6	0.00	٠
Mixed All	10.3	LASS		10.
TOTAL GLASS	10.3	0.00	0.00	10.
TOTAL GLASS		ECYCLABLES 0.00	0.00	10.
Latex Paint	_	-	_	
White Goods/Appliances	_	_	_	
Textiles	_	-	-	
Pallets	_	2.6	_	2.
Mattresses	-	-	-	
Cooking Oil/Grease	-	_	-	
Carpet & Padding	-	-	-	
Lead -Acid Batteries	-	_	_	
Dry Cell Batteries	-	_	_	
Used Oil	-	.6	-	
Antifreeze	_	_	-	
Transmission Fluid Other	116.8	2.6	-	119.
Tires	110.8	2.6	_	119.
TOTAL OTHER RECYCLABLES	116.8	5.8	0.00	122.
		ERSION		
Food Waste (composted)	_	_	_	
Food Waste (donated)	_	_	_	
Yard Trimmings (composted)	_	_	_	
/ard Trimmings (mulched)	_	_	_	
Bio-Solids (land applied)	_	-	-	
Bio-Solids (composted)	-	_	_	
Alternative Daily Cover	_	-	-	
C&D (not landfilled, not recycled)	_	_	-	
ndustrial Byproducts			8,968	8,96
Crushed Glass for civil engineering projects	_	_	_	
	0.00	0.00	0.000	0.00
	0.00	0.00	8,968	8,96
(Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM		0.00 AM RECYCLABLES 0.00		8,96 99,959.2

DEKALB COUNTY

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
		INSTITUTIONAL ETALS	PACKAGING)	
Steel	_	-	3,045.6	3,045
Tin	-	-	-	
Iron	-	_	-	
Copper	-	11	6.7	17.
Aluminum Beverage Other Aluminum	-	_	- 691.7	691.
Bronze & Brass	_	_	1.6	1.
Auto Body Scrap	_	_	1.0	1.
Mixed Metal	341.1	_	_	
Oil Filters	541.1	1.4		341.11.
TOTAL METALS	341.1	12.4	3,968.4	4,321.
TOTAL METALS		IBER	3,500.4	7,521.
Sorted Office Paper	-	-	-	
Mixed Office Paper	-	.8	-	
Newspaper	_	_	4	
Cardboard	-	428.7	-	428.
All Other Grades	-	1.2	-	1.
TOTAL FIBER	0.00	430.6	4	434.
DET #1	PL/	ASTICS		
PET #1 HDPE #2	-	.1	-	
PVC #3	_	۷	_	
LDPE #4	_	7	_	
PP #5	_	-	-	
PS #6	-	-	-	
Other #7	-	-	-	
ABS	-	_	-	
Mixed 1&2	-	-	-	
Mixed 3-7	_	_	_	
Mixed All Plastics	-	1.2	-	1.3
TOTAL PLASTICS	0.00	8.4	0.00	8.4
Missard All	G	LASS		
Mixed All TOTAL GLASS	0.00	0.00	0.00	0.00
TOTAL GLASS		ECYCLABLES	0.00	0.00
Latex Paint	-	-	-	
White Goods/Appliances	-	_	-	
Textiles	-	-	-	
Pallets	-	-	686.1	686
Mattresses	-	_	-	
Cooking Oil/Grease	-	16.4	34.4	50.8
Carpet & Padding	-		-	
Lead Acid Batteries	-	145.1	.4	145.
Dry Cell Batteries	-	_	-	
Used Oil	20.6	6.5	44.7	71.
Antifreeze		_	-	
	_			
	_ _	-	_	
Transmission Fluid	- - 192.6	_ 3.9	- 723	919.
Transmission Fluid Other Tires	- - 192.6 -	- 3.9 22.9	- 723 -	919. 22.
Transmission Fluid Other	- 213.2	22.9 194.8	- 723 - 1,488.6	
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES	- 213.2	22.9 194.8 ERSION	-	22. 1,896.
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted)	- 213.2	22.9 194.8	-	22. 1,896.
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated)	- 213.2	22.9 194.8 ERSION	-	22. 1,896.
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)	_ 213.2 DIV - - -	22.9 194.8 ERSION	-	22. 1,896. 68.
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	- 213.2	22.9 194.8 ERSION	-	22. 1,896. 68.
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)	- 213.2 DIV - - - 38	22.9 194.8 ERSION	- 1,488.6 - - - -	22. 1,896. 68.
Transmission Fluid Other Tires	- 213.2 DIV - - - 38	22.9 194.8 ERSION	- 1,488.6 - - - -	22. 1,896. 68.
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- 213.2 DIV - - - 38	22.9 194.8 ERSION	- 1,488.6 - - - -	22. 1,896. 68.
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	- 213.2 DIV - - - 38	22.9 194.8 ERSION	- 1,488.6 - - - -	22. 1,896. 68.
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)		22.9 194.8 ERSION 68.2	- 1,488.6 - - - - .5 - - -	22. 1,896. 68. 3 33.
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- 213.2 DIV - - 38 33.1 - - - - 71.1	22.9 194.8 ERSION 68.2	- 1,488.6 - - - -	22. 1,896. 68. 3 33.
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	- 213.2 DIV - - 38 33.1 - - - - 71.1	22.9 194.8 ERSION 68.2	- 1,488.6 - - - .5 - - - - .5	22.

DICKSON COUNTY

TABLE 6.27: Dickson County M		COMMERCIAL/	INDUSTRIAL (OFFICE/	
СОММОДІТУ	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
C+o.o.l	ME	TALS	CC 1E2 0	CC 15C /
Steel Tin	-	3.7	66,152.9	66,156.6
Iron	_	_	77.4	77.4
Copper	_	_	234.7	234.5
Aluminum Beverage	4.2	_	59.1	63.3
Other Aluminum	-	.1	11,896.5	11,896.6
Bronze & Brass	_	_	54.2	54.2
Auto Body Scrap	-	-	28,863.5	28,863.5
Mixed Metal	520.2	_	38,627.6	39,147.8
Oil Filters		-	.1	
TOTAL METAL	524.4	3.8	145,966.1	146,494.3
Sartad Office Daner	F	IBER	5.9	5.9
Sorted Office Paper Mixed Office Paper	_	1.7	3.8	5.5
Newspaper	29	1.7	5.6	29
Cardboard	536.7	1,788.7	257.1	2,582.5
All Other Grades	-	3.6	98.5	102.
TOTAL FIBER	565.7	1,793.9	365.3	2,724.9
	PL/	ASTICS		
PET #1	_	.2	.9	1.7
HDPE #2	_	2.1	-	2.
PVC #3	-		_	-
LDPE #4	-	16.5	5.2	21.7
PP #5 PS #6	-	-	-	-
Other #7	_	9.2	_	9.2
ABS		9.2		J.2 -
Mixed 1 &2	_	_	_	-
Mixed 3-7	_	_	_	_
Mixed All Plastic	14	1.6	340.3	355.9
TOTAL PLASTICS	14	29.6	346.4	390
Adition of A II	G	LASS		
Mixed All TOTAL GLASS	0.00	0.00	0.00	0.00
TO THE GENES		ECYCLABLES	0.00	0.00
Latex Paint	-	-	-	-
White Goods/Appliances	_	_	_	_
Textiles	-	-	-	-
Pallets	-	2.6	290	292.6
Mattresses	-	-	-	-
Cooking Oil/Grease	_	7.8	-	7.8
Carpet & Padding Lead -Acid Batteries	-	19.5	132.9	- 152.4
Dry Cell Batteries		121.1	132.9	121.
Used Oil	3,660	30.2	.2	3,690.4
Antifreeze	-	50.2	.1	3,030.
Transmission Fluid	_		.]	
Other	3,367.6	10.4	9,505.2	12,883.2
Tires	_	121.1	.6	121.7
TOTAL OTHER RECYCLABLES	7,027.6	312.7	9,929.1	17,269.4
TOTAL OTTIER RECTCEADELS				
	DIVE	ERSION		
Food Waste (composted)	DIVE -	-	-	170
Food Waste (composted) Food Waste (donated)	DIVI - -	- 138.1	- -	- 138.
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)	- - -	-	-	
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	DIVI - - - 2,958.9	-	- - -	
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)	- - -	-	- - - - -	
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	- - -	-	- - - -	
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	- - -	-	- - - - - -	
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	- - -	-	- - - - - -	
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- - 2,958.9 - - - -	- 138.1 - - - - - -	- - - - - - -	- 2,958.9 - - - - -
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- - 2,958.9 - - - - - - 2,958.9	- 138.1 - - - - - - - 138.1	- - - - - - - 0.00	- 138.° 2,958.9 - - - - - 3,097
Food Waste (composted) Food Waste (donated)	- - 2,958.9 - - - - - - 2,958.9	- 138.1 - - - - - -	- - - - - - - 0.00	2,958.9 - - - - - - - 3,097

DYER COUNTY

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
		INSTITUTIONAL ETALS	PACKAGING)	
Steel	-	3.7	17,500.5	17504
Tin	_	_	1.7	1
ron	-	_	-	
Copper	-	-	2,869.4	2,869
Aluminum Beverage	-	_	6.7	
Other Aluminum	-	-	1,920.7	1,920
Bronze & Brass	-	_	-	
Auto Body Scrap	-	_	-	
Mixed Metal	-	-	113.4	113
Oil Filters	-	.9	-	
TOTAL METALS	0.00	4.6	22,412.4	22,4
Savtad Office Danax		IBER		
Sorted Office Paper Mixed Office Paper	_	.3	32.6	32
Newspaper Paper		1,170.1	52.0	1,170
Cardboard	_	-	975	95
All Other Grades	34.6	.9	_	35
TOTAL FIBER	34.6	1,171.3	1,007.6	2,213
	PL/	ASTICS		
PET #1	-	.]	5.6	5
HDPE #2 PVC #3	-	.3	7.6	
LDPE #4	_	- 12	28.7	25.2 40
PP #5		12	21.9	21
PS #6	_	_		21
Other #7	_	_	_	
ABS	-	-	498.2	498
Mixed 1&2	_	-	2	
Mixed 3-7	_	_	_	
Mixed All Plastics	_	2.5	14	16
TOTAL PLASTICS	0.00	14.8	577.9	592.
	G	LASS	-	
Mixed All TOTAL GLASS	0.00	0.00	1	
TOTAL GLASS		ECYCLABLES	·	
Latex Paint	-	-	-	
White Goods/Appliances	_	_	_	
Textiles	_	_	_	
Pallets	-	2.6	3,183.4	3,18
Mattresses	-	_	_	
Cooking Oil/Grease	-	22.1	-	22
Carpet & Padding	-	-	-	10
Lead Acid Batteries	_	19.5	-	19
Dry Cell Batteries	-	_	-	
Used Oil	3.7	18	22.3	
Antifreeze	_	-	-	
Transmission Fluid	_	-	_	
Other	475.8	.2	_	47
Tires	-	48.2	-	48
TOTAL OTHER RECYCLABLES	0.00	110.6	3,205.7	3,316
Food Waste (composted)	DIV	ERSION 93.8		93
Food Waste (donated)		22.6		22
Yard Trimmings (composted)	_	22.0	_	
Yard Trimmings (mulched)	-	-	-	
Bio-Solids (land applied)	_	-	_	
	_	_	_	
		_	_	
Alternative Daily Cover	_			0.00
Alternative Daily Cover C&D (not landfilled, not recycled)	- 8,000			8,00
Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	8,000 –	_	-	8,00
Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	-	-	-	
Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	8,000	- 116.4	0.00	
Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES	8,000	- 116.4 AM RECYCLABLES 0.00		374.

FAYETTE COUNTY

TABLE 6.29: Fayette County N	, ,	COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
		ETALS		
Steel	9.2	_	3,006.6	3,015.8
Tin	-	-	4.3	4.3
Iron	-	_	1.7	1.'
Copper	-	-	62.9	62.9
Aluminum Beverage	-1	_	0.75	60.30
Other Aluminum	1.4	-	212.2	212.:
Bronze & Brass	-	_	.7	
Auto Body Scrap	-	-	-	277
Mixed Metal	149.1	-	84	233.
Oil Filters TOTAL METAL	159.7	8. 0.80	3,372.4	3,532.
TOTAL METAL		IBER	3,372.4	3,332
Sorted Office Paper	_	.3	.1	.4
Mixed Office Paper	.3	.7	_	
Newspaper	.6	-	_	.(
Cardboard	902.6	675.7	66.8	1,645.
All Other Grades	8.3	_	_	8.3
TOTAL FIBER	911.8	676.6	66.9	1,655.3
		ASTICS		
PET #1	18.4	_	_	18.4
HDPE #2	4.2	.2	2.8	7.2
PVC #3	-	_	_	
LDPE #4	_	9.9	5.9	15.8
PP #5	-	-	134.4	134.4
PS #6	-	_	.4	.4
Other #7	-		_	
ABS	-		-	-
Mixed 1 & 2	-		-	-
Mixed 3-7	-	10	57.6	57.6
Mixed All Plastic TOTAL PLASTICS	22.6	1.2 11.3	3.2 204.3	4. ² 238. 2
TOTAL PLASTICS		LASS	204.3	230.2
Mixed All	_	_	_	-
TOTAL GLASS	0.00	0.00	0.00	0.00
	OTHER R	ECYCLABLES		
Latex Paint	-	-	_	-
White Goods/Appliances	_	_	_	-
Textiles	_	_	_	-
Pallets	165.9	_	362	527.9
Mattresses	-	-	_	-
Cooking Oil/Grease	-	_	_	-
Carpet & Padding	-	-	-	-
Lead -Acid Batteries	3.2	26.3	I	30.5
Dry Cell Batteries	-	- 7.6	-	-
Used Oil Antifreeze	8	7.6	.6	16.2
Transmission Fluid	_	_	_	-
Other	238	_		17.060
Tires	238	21.7	13,722	13,960 21.5
TOTAL OTHER RECYCLABLES	415.1	114.5	14,085.6	14,615.2
TOTAL OTTILK RECTCEABLES		ERSION	14,005.0	14,015.2
Food Waste (composted)	400	45.8	_	445.8
Food Waste (donated)	325	.5.0	_	325
Yard Trimmings (composted)	_	_	_	
Yard Trimmings (mulched)	_	_	_	
Bio-Solids (land applied)	_	_	_	
Bio-Solids (composted)	_	_	_	
Alternative Daily Cover	_	_	_	
C&D (not landfilled, not recycled)	16,572	_	_	16,572
Industrial Byproducts		13.1		13.
Crushed Glass for civil engineering projects				
(Not landfilled, not recycled)	-		_	
	17,297	58.9	0.00	17,355.9
TOTAL DIVERSION	SINGLE STREA	AM RECYCLABLES		
TOTAL SINGLE STREAM TOTAL FOR ALL				17,355.9 0.00 37,327.3

FENTRESS COUNTY

TABLE 6.30: Fentress County		COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
Steel	М -	ETALS _	_	
in	_	_	_	
ron	_	_	-	
Copper	_	_	-	
Aluminum Beverage	_	_	_	
Other Aluminum	_	_		
Bronze & Brass	_	-	1,713	1,71
Auto Body Scrap	-	-		
Mixed Metal	-	-		
Oil Filters	_	_		
TOTAL GLASS	0.00	0.00	0.00	0.0
	F	IBER		
Sorted Office Paper	_	-	-	8.4
Mixed Office Paper	_	.2	-	0.57.5
Newspaper Cardboard	_	- 548.6	_	953.5
All Other Grades	_	1.]	_	
TOTAL METAL	0.00	549.9	0.00	962.0
TOTAL METAL		ASTICS	0.00	302.0
PET#1	_	.]	_	208.2
HDPE #2	_	.2	-	
PVC #3	_	_	_	25.2
LDPE #4	-	8.6	-	
PP #5	_	-	-	0.0
PS #6	_	-	-	
Other #7	_	-		
ABS Mixed 1&2	_	_		
	_	_		
Mixed 3-7	_	_		
Mixed All Plastics	-	1.2		
TOTAL PLASTICS	0.00	10.1 LASS	0.00	233.5
Mixed All	_		_	
TOTAL GLASS	0.00	0.00	0.00	34.78
	OTHER R	ECYCLABLES		
Latex Paint	-	-	MSW Exemption	
White Goods/Appliances	_	_	-	
Textiles	-	_	_	
Pallets	_	_	-	
Mattresses Cooking Oil/Grease	_	10.7		
-	_	12.3		
Carpet & Padding Lead Acid Batteries	_	64.3		
Dry Cell Batteries	_	04.5		
•	_	_		
Used Oil	_	-		
Antifreeze	_	-		
Transmission Fluid	_	_		
Other	455	_		
			_	
Tires	_	_		
Tires TOTAL OTHER RECYCLABLES	- 455	76.6	0.00	0.0
TOTAL OTHER RECYCLABLES		- 76.6 ERSION	0.00	0.0
TOTAL OTHER RECYCLABLES Food Waste (composted)			0.00	
Food Waste (composted) Food Waste (donated)			0.00	38.7
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)			0.00 - - -	38.7 32.2
Food Waste (composted) Food Waste (donated)			0.00 - - - - MSW Exemption	38.7 32.2 272.6
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)			- - -	38.7 32.2 272.6
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover			- - -	38.7 32.2 272.6
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover			- - -	38.7 32.2 272.6
Food Waste (composted) Food Waste (donated) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects			- - -	
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	DIV -	ERSION	- - - MSW Exemption	38.7 32.2 272.6 30.5
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	DIV - - - - - - - - - - -	ERSION	- - -	38.7 32.2 272.6
Food Waste (composted) Food Waste (donated) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	DIV - - - - - - - - - - -	ERSION	- - - MSW Exemption	38.7 32.2 272.6 30.5

FRANKLIN COUNTY

TABLE 6.31: Franklin County M	DECIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОДІТУ	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
Steel	ME	TALS 7.4	7,647.9	7,721.
Tin	_	7.4	94.4	7,721.
Iron	_	_	17.6	17.
Copper	_	_	.4	
Aluminum Beverage	14.4	.1	4,716.2	4,730.
Other Aluminum	-	-	4,710.2	4,730.
Bronze & Brass	_	_	_	
Auto Body Scrap	_	_	_	
Mixed Metal	353.7	8.8	2.5	36
Oil Filters	_	2.8	_	2.
TOTAL METAL	368.1	19	12,478.9	12,86
	FI	IBER		
Sorted Office Paper	_	-	-	
Mixed Office Paper	-	-	-	
Newspaper	324.6		_	324.
Cardboard	3,449.8	1,965	841.6	6,256.
All Other Grades	22.5	3.5	1,554.6	1,580.
TOTAL FIBER	3,796.8	1,968.3 ASTICS	2,396.2	8,161.
PET #1	PLF	-	_	
HDPE #2		_	39.4	39.
PVC #3		_	33.4	35.
LDPE #4	_	_	_	
PP #5	-	-	_	
PS #6	_	-	_	
Other #7	-	_	_	
ABS	-	-	-	
Mixed 1 &2	-	-	-	
Mixed 3-7	-	_	-	
Mixed All Plastic	160	44.5	654.7	859.1
TOTAL PLASTICS	160	44.5 LASS	694.1	898.6
Mixed All	83	LASS		8:
TOTAL GLASS	83	0.00	0.00	8:
TO THE GENOS		ECYCLABLES	0.00	
Latex Paint	2.8	-	576	578.8
White Goods/Appliances	_	16.5	_	16.
Textiles	-	-	_	
Pallets	1,994.3	72.1	964.3	3,030.
Mattresses	-	_	_	
Cooking Oil/Grease		53.9	-	53.9
Carpet & Padding		-	_	
Lead -Acid Batteries		-	_	
Dry Cell Batteries	17.0	99.5	.9	100.4
Used Oil	17.9	37.6	2.1	57.
Antifreeze		_	-	
Transmission Fluid Other	433.4	- 541	- 5,281	6,255.
Tires	455.4	162.6	5,201	162.
TOTAL OTHER RECYCLABLES	2,448.4	983.2	6,824.3	10,255.
		ERSION	5,02 110	10,200
Food Waste (composted)	_	_	_	
Food Waste (donated)	_	286.7	_	286.
Yard Trimmings (composted)	_	-	_	
Yard Trimmings (mulched)	8,818.47	_	_	8,818.4
Bio-Solids (land applied)	-	-	_	
Bio-Solids (composted)	-	-	-	
Alternative Daily Cover	-	-	890.4	890.
C&D (not landfilled, not recycled)	-	-	-	
ndustrial Byproducts			35,883.1	35,883
Crushed Glass for civil engineering projects	_	_	_	
Not landfilled, not recycled) FOTAL DIVERSION	8,818.47	286.7	36,773.5	72,645.2
I O IAL DIVERSION		M RECYCLABLES	30,773.5	72,045.2
		THE RESIDENCE OF THE PERSON OF		
TOTAL SINGLE STREAM	0.00	0.00	0.00	0.0

GIBSON COUNTY

COMMODITY	DECIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
		ETALS	6.700.5	C 517
Steel Tin	107.3	7.4	6,398.5 .5	6,513.
Iron	_	_	.5	•
Copper	_		5.1	5.
Aluminum Beverage	_	_	5.1	5.
Other Aluminum	_	_	144.1	144.
Bronze & Brass	_	_	.1	
Auto Body Scrap	_	_	_	
Mixed Metal	_	_	_	
Oil Filters	_	3.1	_	3.
TOTAL GLASS	107.3	10.7	6,548.2	6,666.2
	F	IBER		
Sorted Office Paper	_	_	_	,
Mixed Office Paper	1	.3	4.1	5.4
Newspaper	-	-	-	7,000.0
Cardboard	-	1,543.8	1,739	3,282.8-
All Other Grades TOTAL METAL	9.5 11.5	1.1 1,543.3	20 1,763.1	30.6 3,317. 9
TOTAL METAL		ASTICS	1,763.1	3,317.3
PET #1	_	.]	_	
HDPE #2	-	_	1.9	1.9
PVC #3	_	-	-	-
LDPE #4	_	14.8	52.5	67.3
PP #5	-	_	1.1	1.
PS #6	_	_	17	15
Other #7 ABS	_	_	43	43
Mixed 1&2	_			70
Mixed 3-7				
Mixed 3-7 Mixed All Plastics	_	7.6	23.5	- 31.
TOTAL PLASTICS	0.00	22.6	139.1	161.7
TOTAL ENGINEE		LASS	15511	10117
Mixed All	-	_	-	-
TOTAL GLASS	0.00	0.00	0.00	0.00
Latau Dailat	OTHER R	ECYCLABLES		
Latex Paint White Goods/Appliances	_	_	_	-
Textiles		_		
Pallets	_	5.1	1,512	1,517
Mattresses	_	_	6	6
Cooking Oil/Grease	_	28.2	_	28.2
Carpet & Padding	_	_	_	-
Lead Acid Batteries	-	56.9	_	56.9
Dry Cell Batteries		-	_	-
Used Oil	1.3	39.9	33.1	74.3
Antifreeze		_	_	
Transmission Fluid		_	_	-
Other	628.4	.8	1,519.6	2,178.8
Tires	_	121.3	9.2	130.5
TOTAL OTHER RECYCLABLES	629.7	513.2	3,079.3	4,222.2
F114/	DIV	ERSION		202
Food Waste (composted) Food Waste (donated)	_	191.6 8.2	_	191.6 8.2
Yard Trimmings (composted)	_	8.2	_	8.4
Yard Trimmings (composted)	_	_	_	
Bio-Solids (land applied)	_	_	_	
Bio-Solids (composted)	_	_	_	
Alternative Daily Cover	_	-	_	
C&D (not landfilled, not recycled)	681	_	_	68
Crushed Glass for civil engineering projects	_	_		
Crushed Glass for civil engineering projects (Not landfilled, not recycled)	-	100.0	0.00	900 0
Crushed Glass for civil engineering projects	- 681 SINGLE STREA	- 199.8 AM RECYCLABLES	0.00	880.8
Crushed Glass for civil engineering projects (Not landfilled, not recycled)		- 199.8 AM RECYCLABLES 0.00		880.8

GILES COUNTY

TABLE 6.33: Giles County MSW	Recycling a Di			
СОММОДІТУ	RESIDENTIAL	COMMERCIAL/ INSTITUTIONAL	INDUSTRIAL (OFFICE/ PACKAGING)	TOTAL
Steel	M	ETALS 7.4	82.4	89.8
Tin	_	/·	-	-
Iron	_	_	_	_
Copper	.6	_	.2	.8
Aluminum Beverage	_	2	-	2
Other Aluminum	-	_	-	-
Bronze & Brass	-	_	_	_
Auto Body Scrap	3	-	_	3
Mixed Metal	249.7	_	-	249.7
Oil Filters	-	_	-	
TOTAL METAL	253.2	9.4	82.6	345.2
Sorted Office Paper		IBER		
Mixed Office Paper	_	.3	2.8	3.1
Newspaper	_	-		
Cardboard	55.1	368.9	12.2	436.2
All Other Grades	-	1.8	-	1.8
TOTAL FIBER	55.1	371	15	441.1
	PL	ASTICS		
PET#1	-	.1	-	.1
HDPE #2	-	.3	-	.3
PVC #3	-	-	-	-
LDPE #4	_	13.6	6.8	18.4
PP #5 PS #6	-	_	_	_
Other #7	_	_		
ABS	_	_	_	_
Mixed 1 &2	_	_	_	_
Mixed 3-7	-	_	_	_
Mixed All Plastic	-	3.5	_	3.5
TOTAL PLASTICS	_	17.5	6.8	24.3
N. LAU	G	LASS		
Mixed All	0.00	- 0.00	-	- 0.00
TOTAL GLASS		0.00 ECYCLABLES	0.00	0.00
Latex Paint	OTTER R	-	_	_
White Goods/Appliances	_	16.5	_	16.5
Textiles	-	-	-	_
Pallets	_	84.2	8.9	93.1
Mattresses	-	_	-	-
Cooking Oil/Grease	-	5.3	-	5.3
Carpet & Padding	-	_	-	_
Lead -Acid Batteries	3	27.5	_	30.5
Dry Cell Batteries	-	-	-	-
Used Oil	39	28.8	1.8	69.6
Antifreeze Transmission Fluid	1.3	-	-	1.3
Other	185.6	_		1856
Tires	105.0	75.2	_	1050
TOTAL OTHER RECYCLABLES	228.9	386	10.7	625.6
		ERSION		
Food Waste (composted)	-	-	-	_
Food Waste (donated)	-	_	_	_
Yard Trimmings (composted)	-	_	_	_
Yard Trimmings (mulched)	-	_	-	_
Bio-Solids (land applied)	-	-	-	_
Bio-Solids (composted) Alternative Daily Cover	_	_	_	_
C&D (not landfilled, not recycled)	-	_	_	_
Cab (not land filed, not recycled) Crushed Glass for civil engineering projects	_	_	_	
(Not landfilled, not recycled)	-	_	_	_
TOTAL DIVERSION	0.00	0.00	0.00	0.00
		NA DEGMOLADIES		
	SINGLE STREA	AM RECYCLABLES		
TOTAL SINGLE STREAM TOTAL FOR ALL	SINGLE STREA 238.6 750.8	0.00 635.4		0.00 1,501.3

GRAINGER COUNTY

Steel	COMMODITY		COMMERCIAL/	in Tons in CY21 INDUSTRIAL (OFFICE/	TOTAL
Steel	СОММОДІТУ	RESIDENTIAL	INSTITUTIONAL		TOTAL
Tin	C+o.o.l	М	ETALS		
Incord		_	_	_	
Copper		_	_	_	
Other Aluminum From A Brass Auto Body Scrap Auto Body Scrap Auto Body Scrap Billers Coll Filters Coll Filters FIBER Sorted Office Paper FIBER F		-	_	_	
Bronze & Brass	Aluminum Beverage	_	_	-	
Auto Body Scrap		-	_	-	
Mixed Metal		_	_	-	
Oil Filters		-	-	-	
Sorted Office Paper		167.7	-	153.2	320.9
FIBER		-	-	-	100
Sorted Office Paper	IOIAL GLASS			153.2	167.
Mixed Office Paper 17.5	Sorted Office Paper	_	- IDEK	_	
Cardboard G.3.4 227.4 G.4.9 356 AII Other Grades 7.6		17.5	_	_	17.
All Other Grades	Newspaper	7.6	_	_	7.0
TOTAL METAL 96.1 237.4 64.9 398				64.9	365.
PLASTICS				-	7.0
PET #	TOTAL METAL			64.9	398.4
HDPE #2 PVC #3	PET #1	-	-	_	
PP #5 Other #7 ABS Mixed 182 Mixed 3-7 Mixed 3-7 TOTAL PLASTICS Mixed All TOTAL CLASS Mixed All TOTAL CLASS Mixed All TOTAL CLASS Mixed All TOTAL CLASS O.00 O.00 O.00 O.00 3-4. TOTAL CLASS Mixed All TOTAL CLASS TOTAL CLASS Mixed All TOTAL CLASS O.00 O.00 O.00 O.00 3-6. TOTAL CLASS TOTAL CLASS Mixed All TOTAL CLASS O.00 O.00 O.00 O.00 O.00 O.00 O.00 O		_	-	-	
PP #5 Other #7 ABS Mixed 3-7 Mixed 3-7 Mixed 3-7 Mixed All Plastics CLASS Mixed All OTOTAL CLASS O.00		-	-	_	
P\$ #6		_	-	-	
Other #7 ABS		-	-	_	
ABS		_	_	_	
Mixed 3-7 Mixed All Plastics		_	_	_	
Mixed All Plastics 10		10	_	-	10
Mixed All Plastics 10	Mixed 3-7	_	_	_	
TOTAL PLASTICS		_	.5	33.7	34.2
Mixed All	TOTAL PLASTICS		.5	33.7	44.2
TOTAL GLASS	N. C. (1.41)	C	GLASS		
Description		- 0.00	0.00	- 0.00	7/. 70
Latex Paint White Goods/Appliances	TOTAL GLASS			0.00	54.70
Textiles	Latex Paint	-	-	-	-
Pallets Mattresses					
Mattresses			_	-	
Cooking Oil/Grease		-		-	
Carpet & Padding	Pallets	- - -	- - -	- - -	
Lead Acid Batteries	Pallets Mattresses	- - - -	- - - - - 28	- - - -	
Used Oil	Pallets Mattresses Cooking Oil/Grease	- - - -	- - - 2.8	- - - -	2.6
Antifreeze	Pallets Mattresses Cooking Oil/Grease Carpet & Padding	- - - - -	- - - 2.8 -	- - - - -	2.6
Antifreeze	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries	- - - - - -	- - 2.8 - -	- - - - - -	2.6
Transmission Fluid	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries	- - - - - - - 22.2	- - -	- - - - - -	
Tires	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil	- - - - - - - 22.2	- - -	- - - - - - -	
TOTAL OTHER RECYCLABLES 160.2 3.3 0.00 165	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze	- - - - - - 22.2	- - -	- - - - - - -	
DIVERSION	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid	-	- - - .5	- - - - - - - - -	22.
Food Waste (composted)	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other	-	- - - .5	- - - - - - - - - -	2.6 2.7 22.7 138
Food Waste (donated) - 1.5	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires	- - 138 - 160.2	- - .5 - - - - 3.3	- - - - - - - - - - - - 0.00	22.
Yard Trimmings (composted) - - - - 2,024 2,02 2,024 2,02 3,02 2,024 2,02 2,024 2,02 3	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES	- - 138 - 160.2	- - .5 - - - - 3.3	- - - - - - - - - - - - - - - - - - -	22.
Yard Trimmings (mulched) - - 2,024 2,0 Bio-Solids (land applied) - - 48.9 44 Bio-Solids (composted) - - - Alternative Daily Cover - - - C&D (not landfilled, not recycled) - - - Industrial Byproducts 6,563 6,5 Crushed Glass for civil engineering projects (Not landfilled, not recycled) - - - TOTAL DIVERSION 0.00 1.5 8,635.9 8,635 SINGLE STREAM RECYCLABLES TOTAL SINGLE STREAM RECYCLABLES 0.00 0.00 0.00 0.00	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted)	- - 138 - 160.2	- - .5 .5 - - - 3.3 (ERSION	- - - - - - - - - 0.00	22.º 138 163. º
Bio-Solids (land applied)	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated)	- - 138 - 160.2	- - .5 .5 - - - 3.3 (ERSION		22.
Alternative Daily Cover	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)	- - 138 - 160.2	- - .5 .5 - - - 3.3 (ERSION	- - -	22.'
C&D (not landfilled, not recycled) – – – Industrial Byproducts 6,563 6,5 Crushed Glass for civil engineering projects (Not landfilled, not recycled) – – – TOTAL DIVERSION 0.00 1.5 8,635.9 8,635 SINGLE STREAM RECYCLABLES TOTAL SINGLE STREAM RECYCLABLES 0.00 0.00 0.00 0.00	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)	- - 138 - 160.2	- - .5 .5 - - - 3.3 (ERSION	- - - 2,024	22: 13: 163. 1. 2,02:
Industrial Byproducts	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	- - 138 - 160.2	- - .5 .5 - - - 3.3 (ERSION	- - - 2,024	22: 13: 163. 1. 2,02:
Crushed Glass for civil engineering projects (Not landfilled, not recycled)	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	- - 138 - 160.2	- - .5 .5 - - - 3.3 (ERSION	- - - 2,024	22: 13: 163. 1. 2,02:
(Not landfilled, not recycled) 635.9 8,	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- - 138 - 160.2	- - .5 .5 - - - 3.3 (ERSION	- - 2,024 48.9 - -	22: 13: 163. 1. 2,02: 48:
TOTAL DIVERSION 0.00 1.5 8,635.9 8,637 SINGLE STREAM RECYCLABLES TOTAL SINGLE STREAM RECYCLABLES 0.00 0.00 0.00 0.00	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts	- - 138 - 160.2	- - .5 .5 - - - 3.3 (ERSION	- - 2,024 48.9 - -	22: 13: 163. 1. 2,02: 48:
TOTAL SINGLE STREAM RECYCLABLES 0.00 0.00 0.00 0.00	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects	- - 138 - 160.2	- - .5 .5 - - - 3.3 (ERSION	- - 2,024 48.9 - -	22. 13. 163. 1. 2,02. 48.
	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- 138 - 160.2 DIV - - - - - - - -		- 2,024 48.9 - - - 6,563	22. 136 163. 1. 2,024 48.
	Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION			- 2,024 48.9 - - 6,563 - 8,635.9	22.: 138 163.: 1.: 2,024 48.: 6,56:

GREENE COUNTY

TABLE 6.35: Greene County M	, ,	COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
C:		ETALS		0.46
Steel	946.4	_	_	946.
Tin	-	_	_	
Iron	7.5	_	_	7.
Copper		_	_	
Aluminum Beverage Other Aluminum	11.7	_	_	11.
Bronze & Brass	11.7	_	_	11.
	-	_	_	
Auto Body Scrap Mixed Metal	13.9	_	164.3	178.:
Oil Filters	13.9	_	104.3	1/8
	- 0011	- 0.00	167.7	1100
TOTAL METAL	991.1	0.00	164.4	1,155.
Sorted Office Paper	_	TBER _	_	
Mixed Office Paper		_		
Newspaper	175.2	_	_	172.
Cardboard	570.1	370.3	58.1	998.4
All Other Grades	_	_	_	
TOTAL FIBER	745.3	370.3	58.1	1,173.
DET #3	PL	ASTICS		
PET #1 HDPE #2	-	_	_	
PVC #3	-	_	_	
LDPE #4	-	_	_	
PP #5	_	_	_	
PS #6		_		
Other #7		_		
ABS	_	_	_	
Mixed 1 &2	_	_	_	
Mixed 3-7	_	_	_	
Mixed All Plastic	84.6	_	176	260.6
TOTAL PLASTICS	84.6	0.00	176	260.6
		LASS		
Mixed All	-	_	-	-
TOTAL GLASS	0.00	0.00	0.00	0.00
Latex Paint	OTHERR	ECYCLABLES		
White Goods/Appliances	_	_	_	-
Textiles		_		
Pallets	_	47.9	28.9	76.8
Mattresses	_	-		7 5.5
Cooking Oil/Grease	_	_	_	
Carpet & Padding	_	_	_	
Lead -Acid Batteries	5.9	_	.1	(
Dry Cell Batteries	_	_	_	
Used Oil	35.8	_	2.7	38.5
Antifreeze	.6	_	.3	
Transmission Fluid	.0	_	_	
Other	389.7	_	26,151.1	26,540.8
Tires	303.7	_	.5	20,540.0
TOTAL OTHER RECYCLABLES	432	47.9	26,183.6	26,663.
	DIV	ERSION		
Food Waste (composted)	-	_	_	
Food Waste (donated)	-	_	_	
Yard Trimmings (composted)	-	-	_	
Yard Trimmings (mulched)	_	_	8,825	8,82
	_	_	-	
Bio-Solids (land applied)			_	
Bio-Solids (land applied) Bio-Solids (composted)	-	_		
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	- -	-	_	
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- - -	- - -		_
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproduct	- - -	- - -	- - 3,251	3,25
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproduct Crushed Glass for civil engineering projects	_ _ _	- - -	- - 3,251 -	3,25
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproduct Crushed Glass for civil engineering projects (Not landfilled, not recycled)	-	-	_	
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproduct Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- - - 0.00	0.00	_	
Bio-Solids (land applied) Bio-Solids (composted)		AM RECYCLABLES	12,076	

GRUNDY COUNTY

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
		INSTITUTIONAL ETALS	PACKAGING)	
Steel	-	-	-	
Tin	-	-	-	
ron	-	_	_	
Copper	-	-	-	
Aluminum Beverage	-	_	-	
Other Aluminum	-	-	-	
Bronze & Brass	_	_	-	
Auto Body Scrap	-	-	-	
Mixed Metal	-	_	2,577.1	2,57
Oil Filters	-	-		
TOTAL GLASS	0.00	0.00	2,577.1	2,577
Cambaal Offica Davian	F	IBER		
Sorted Office Paper Mixed Office Paper	-	_	-	
Newspaper	_	_	_	
Cardboard	_	204.1	_	204
All Other Grades	_	.4	_	20
TOTAL METAL	0.00	204.5	0.00	204.
	PL	ASTICS		
PET #1	-	-	-	
HDPE #2	-	_	-	
PVC #3	-	-	-	
LDPE #4 PP #5	-	_	-	
PS #6	_	_	_	
Other #7	_	_	_	
ABS	-	_	_	
Mixed 1&2	_	_	_	
Mixed 3-7	_	_	_	
Mixed All Plastics	_	.6	_	
TOTAL PLASTICS	0.00	.6	0.00	
	G	LASS		
Mixed All	_	_	-	
TOTAL GLASS	0.00	17.55 ECYCLABLES	0.00	34.7
Latex Paint	OTHERR	MSW Exemption	MSW Exemption	
White Goods/Appliances	_	MSW Exemption	M3W Exemption	
Textiles	_	_	_	
Pallets	_	_	-	
Mattresses	-	-	-	
Cooking Oil/Grease	-	4.3	-	4
Carpet & Padding	-	-	-	
Lead Acid Batteries	-	_	-	
Dry Cell Batteries	-	-	-	
Used Oil	_	_	_	
Antifreeze	_	_	_	
Transmission Fluid	-	_	-	
Other	-	-	-	
Tires	-	_	_	
TOTAL OTHER RECYCLABLES	0.00	4.3	0.00	4.
	DIV	ERSION		
Food Waste (composted)	-	-	-	
	_	_	_	
Food Waste (donated)		_	_	
Food Waste (donated) Yard Trimmings (composted)	_			
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	-	-	_	
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)	-	-	- -	
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	- - - -	- - -	- - -	
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	-	- - - -	- - - -	
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	- - - - -	- - - - -	- - - -	
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- - - - -	- - - - -	- - - -	
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- - - - - - 0.000	- - - - - 0.00	- - - - - 0.00	0.0
				0.0

HAMBLEN COUNTY

TABLE 6.37: Hamblen County		COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
	M	ETALS	171.0 (1.0	373.0.456
Steel	-	6	131,941.2	131,947.2
Tin	-	_	-	-
Iron	-		700 5	-
Copper	-	-	709.5	709.5
Aluminum Beverage	-	-	441.6	441.6
Other Aluminum	-	۱.	6,143.6	6,143.7
Bronze & Brass	-		73	73
Auto Body Scrap	-		-	-
Mixed Metal	-	45	77.6	122.6
Oil Filters	-	5.4		
TOTAL METAL]	56.5	139,386.6	139,443.1
Sorted Office Paper		IBER	3,500	7.500
Mixed Office Paper	_	_	9.6	3,500 10.6
Newspaper	-	I	168	16.8
Cardboard	_	2,039.9	2,703.9	4,743.8
All Other Grades		2,059.9	1,690	1,693.1
TOTAL FIBER	0.00	2,044	8,071.5	10,115.5
		ASTICS	C,C? IIC	10,11010
PET#1	-	_	_	-
HDPE #2	_	_	_	_
PVC #3	_	_	_	-
LDPE #4	_	_	_	_
PP #5	-	_	4,065	4,065
PS #6	-	_	-	_
Other #7	-	_	-	-
ABS	-		_	-
Mixed 1 &2	-	_	_	-
Mixed 3-7	-		-	
Mixed All Plastic	-	47.8	_	47.8
TOTAL PLASTICS	0.00	47.8	4,065	4,112.8
Mixed All	_	LASS		
TOTAL GLASS	0.00	0.00	0.00	0.00
		ECYCLABLES		
Latex Paint	13.2	_	_	13.2
White Goods/Appliances	42.4	16.5	_	58.9
Textiles	_	-	_	_
Pallets	77.4	99.7	60	237.1
Mattresses	-	-	-	-
Cooking Oil/Grease	-	42.5	-	42.5
Carpet & Padding	-	-	-	_
Lead -Acid Batteries	1.8	89	509.7	600.5
Dry Cell Batteries		-	.4	.4
Used Oil	16.1	74	33.2	123.3
Antifreeze	2.4	_	-	2.4
Transmission Fluid	2	_	_	2
Other	1,308.8	164.9	102.4	1,576.1
Tires	,	194.3	.5	194.8
TOTAL OTHER RECYCLABLES	1,464.1	680.9	706.2	2,851.2
	DIV	ERSION		
	_	_	_	_
Food Waste (composted)		234	_	234
Food Waste (donated)	-	254		
Food Waste (donated) Yard Trimmings (composted)	-	-	1,148	
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	- - 965	-	1,148 -	
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)	- - 965 -		1,148 - -	
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	- -		1,148 - - -	
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	- 965 - - 1,301.4		1,148 - - - -	965 - - -
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- -		1,148 - - - - -	965 - - -
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	- -		1,148 - - - - - -	965 - - -
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- -	- - - - - - - 234	- - - -	965 - - - 1,301.4
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- 1,301.4 - - 2,266.4	- - - - - -	- - - -	965 - - - 1,301.4 -
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- 1,301.4 - - 2,266.4	- - - - - - 234	- - - - - 1,148	1,148 965 - - 1,301.4 - 0.00

HAMILTON COUNTY

TABLE 6.38: Hamilton County	, ,	COMMERCIAL/	INDUSTRIAL (OFFICE/	
СОММОДІТУ	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
Steel	MI 66.2	ETALS	3,874.8	3,94
Tin	-	_	3,074.0	5,54
Iron	_	_	_	
Copper	_	_	28.5	28.5
Aluminum Beverage	73.2	_	3.1	76.3-
Other Aluminum	30.4	.4	95.7	126.
Bronze & Brass	_	-	_	-
Auto Body Scrap	-	1.9	2,155	2,156.9
Mixed Metal	908.5	3,406.5	21.1	4,336.
Oil Filters	1	20.1	.4	21.5
TOTAL GLASS	1,079.2	3,428.8	41,047.7	45,555.7
	F	IBER		
Sorted Office Paper	54	-	-	54
Mixed Office Paper	441.8	-	73.9	515.7
Newspaper	225.8	-	- 7 515	225.8
Cardboard	1,509.3	7,923.8	3,515	12,948.1
All Other Grades TOTAL METAL	882.2 3,113	27 7,950.9	13,000 16,588.9	13,909.2 27,652.8
TOTAL METAL		ASTICS	10,500.5	27,052.0
PET#1	468.7	2.8	-	471.5
HDPE #2	303	2.9	135	440.9
PVC #3	16.80	-	-	16.80
LDPE #4	_	131.6	_	131.6
PP #5	-	-	-	-
PS #6	_	_	_	_
Other #7	-	-	_	-
ABS	-	-	-	_
Mixed 1&2	-	-	-	_
Mixed 3-7	-	-	-	-
Mixed All Plastics	65	29.6	143	237.6
TOTAL PLASTICS	836.7	166.7 LASS	278	1,281.4
Mixed All	879.2	LASS	104	983.2
TOTAL GLASS	879.2	0.00	104	983.2
		ECYCLABLES	10.1	300.1
Latex Paint	13.2	-	_	13.2
White Goods/Appliances	42.4	33.1	_	75.5
Textiles	_	-	_	-
Pallets	77.4	685.5	2,063	2,825.9
Mattresses	-	-	_	_
Cooking Oil/Grease	_	422.3	_	422.3
Carpet & Padding	-	2.5011	-	2.607.7
Lead Acid Batteries	1.8	2,591.1	10.4	2,603.3
Dry Cell Batteries	_	-	9.7	9.7
Used Oil	61.7	192.5	137.1	391.3
Antifreeze	3.6	-	6.8	10.4
Transmission Fluid	2	-		2
Other	8,894.2	73.9	2,103	11,071.1
T:			7.5	_
Tires	_	245.5	7.5	
TOTAL OTHER RECYCLABLES	9,096.3	4,243.9	4,337.5	17,677.7
TOTAL OTHER RECYCLABLES				17,677.7
Food Waste (composted)		4,243.9 ERSION –		-
Food Waste (composted) Food Waste (donated)	DIV - -	4,243.9		- 1,312.1
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)	DIV - - - 3,897.8	4,243.9 ERSION –		- 1,312.1 3,897.8
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	DIV - - 3,897.8 27,984.1	4,243.9 ERSION –	4,337.5 - - - -	- 1,312.1 3,897.8 27,984.1
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)	DIV - - - 3,897.8	4,243.9 ERSION –		- 1,312.1 3,897.8 27,984.1
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	DIV - - 3,897.8 27,984.1	4,243.9 ERSION –	4,337.5 - - - -	- 1,312.1 3,897.8 27,984.1
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	DIV - 3,897.8 27,984.1 79,032.8	4,243.9 ERSION –	4,337.5 - - - -	- 1,312.1 3,897.8 27,984.1
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts	DIV - 3,897.8 27,984.1 79,032.8	4,243.9 ERSION –	4,337.5 - - - -	1,312.1 3,897.8 27,984.1 102,133.8 - -
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects	DIV - 3,897.8 27,984.1 79,032.8	4,243.9 ERSION –	4,337.5 23,101	1,312.1 3,897.8 27,984.1 102,133.8 - -
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects (Not landfilled, not recycled)	3,897.8 27,984.1 79,032.8 - 1,301.4 -	4,243.9 ERSION - 1,312.1	4,337.5 23,101 8,063	- 1,312.1 3,897.8 27,984.1 102,133.8 - - - 8,063
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects	DIV - 3,897.8 27,984.1 79,032.8 - 1,301.4 - -	4,243.9 ERSION - 1,312.1 1,312.1	4,337.5 23,101	- 1,312.1 3,897.8 27,984.1 102,133.8 - - - 8,063
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects (Not landfilled, not recycled)	DIV - 3,897.8 27,984.1 79,032.8 - 1,301.4 - -	4,243.9 ERSION - 1,312.1	4,337.5 23,101 8,063	17,677.7 - 1,312.1 3,897.8 27,984.1 102,133.8 8,063 374.11

HANCOCK COUNTY

TABLE 6.39: Hancock County		COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
Steel	M	ETALS		
Tin	_		_	
Iron	_	_	_	
Copper	_	_	_	
Aluminum Beverage	1	_	-	
Other Aluminum	-	-	-	
Bronze & Brass	-	_	_	
Auto Body Scrap	-	-	-	
Mixed Metal	11.3	_	_	11.3
Oil Filters TOTAL METAL	- 12.3	0.00	0.00	12.:
TOTAL METAL		IBER	0.00	12
Sorted Office Paper	-		_	
Mixed Office Paper	-	_	_	
Newspaper	_	-	_	
Cardboard	74.4	73	-	147.4
All Other Grades	-	_	_	
TOTAL FIBER	74.4	73	0.00	147.4
PET #1	PL/	ASTICS _		
HDPE #2	_	_	_	
PVC #3	_	_	_	
LDPE #4	_	_	-	
PP #5	-	-	-	
PS #6	-	-	-	
Other #7	-	-	-	
ABS Mixed 1 &2	-	_		-
Mixed 3-7	_	_	_	
Mixed All Plastic	_	_	_	
TOTAL PLASTICS	0.00	0.00	0.00	0.00
	G	LASS		
Mixed All	- 0.00	- 0.00	-	- 0.00
TOTAL GLASS	0.00	0.00 ECYCLABLES	0.00	0.00
Latex Paint	- OTHER R	-	_	
White Goods/Appliances	-	-	-	
Textiles	_	_	_	
Pallets	-	_	_	-
Mattresses	-	-	-	
Cooking Oil/Grease Carpet & Padding	-	_	_	
Lead -Acid Batteries	_	_	_	
Dry Cell Batteries	_	_	_	
Used Oil	-	-	-	
Antifreeze	-	-	-	
Transmission Fluid	-	_	-	
Other	60.4	-	-	60.4
Tires	-	-	-	-
TOTAL OTHER RECYCLABLES	60.4	0.00 ERSION	0.00	60.4
Food Waste (composted)		ERSION _	_	
Food Waste (donated)	_	_	_	
Yard Trimmings (composted)	-	-	-	
Yard Trimmings (mulched)	_	-	5,940	5,940
Bio-Solids (land applied)	-	-	-	
Bio-Solids (composted)	-	_	_	
Alternative Daily Cover	-	-	-	
C&D (not landfilled, not recycled) ndustrial Byproducts	-	_	- 11 011	11.01
	-	_	11,011	11,01
	_	_	-	645.00
Not landfilled, not recycled)	0.00	0.00	16,951	16,95
Not landfilled, not recycled)	SINGLE STREA	AM RECYCLABLES		16,95
Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM TOTAL FOR ALL			0.00	16,95 0.00 17,141.

HARDEMAN COUNTY

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
GOMMODIT I		INSTITUTIONAL ETALS	PACKAGING)	TOTAL
Steel		3,785	_	3,78
Tin	_	-	_	5,75
ron	-	_	_	
Copper	_	7.54	-	7.5
Aluminum Beverage	-	_	-	
Other Aluminum	-	19.41	-	19.4
Bronze & Brass	-	_	-	
Auto Body Scrap	-	2.056.1	-	2.125
Mixed Metal	69.5	2,056.1	-	2,125.
Oil Filters	-		- 0.00	F 077
TOTAL GLASS	69.5	5,868 IBER	0.00	5,937.
Sorted Office Paper	_		_	
Mixed Office Paper	_	_	_	
Newspaper	_	-	-	
Cardboard	332.4	309.4	-	641.8
All Other Grades	_	_	-	
TOTAL METAL	332.4	309.4	0.00	641.8
DET #1	PL <i>i</i>	ASTICS		
PET #1 HDPE #2	-	- .14	_	.]4
PVC #3	_	.14	_	.1*
LDPE #4	_	6.4	_	6.4
PP #5	_	_	_	
PS #6	_	-	_	
Other #7	_	-	-	
ABS	_	_	-	
Mixed 1&2	_	-	-	
Mixed 3-7	-	-	-	
Mixed All Plastics	11.5	9.22	-	20.72
TOTAL PLASTICS	11.5	15.82 LASS	0.00	27.35
Mixed All	_		_	
TOTAL GLASS	0.00	0.00	0.00	0.00
	OTHER R	ECYCLABLES		
Latex Paint	_	-	_	
White Goods/Appliances	-	_	-	
Textiles Pallets	-	-	-	2.5
Mattresses	-	2.55	-	2.5
Cooking Oil/Grease	_	3.06	_	3.00
Carpet & Padding	_	5.00	_	3.00
Lead Acid Batteries	1.5	23.22		24.7
Dry Cell Batteries				
Used Oil	_	.74	_	.74
		./¬		.,-
Antifreeze Transmission Fluid	_	-	_	
Other	178.8		_	1788
Tires	170.0	_	_	1700
TOTAL OTHER RECYCLABLES	60.4	29.57	0.00	89.9'
		ERSION		
Food Waste (composted)	_	-	_	
Toda Trabio (composica)	_	-	-	
Food Waste (donated)			_	
Food Waste (donated) Yard Trimmings (composted)	_	-		
Food Waste (donated) /ard Trimmings (composted) /ard Trimmings (mulched)	-	-	_	
Food Waste (donated) /ard Trimmings (composted) /ard Trimmings (mulched) Bio-Solids (land applied)	- -	- - -	-	
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	-	- - - -	- -	
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	- - - - -	- - - - -	- - - -	
Food Waste (donated) Vard Trimmings (composted) Vard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	- - - -	- - - - -	- - - -	
Food Waste (donated) /ard Trimmings (composted) /ard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects Not landfilled, not recycled)	- - - - -	- - - - -	- - - - -	
Food Waste (donated) /ard Trimmings (composted) /ard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects Not landfilled, not recycled)	- - - - - - 0.00	- - - - - 0.00	- - - - - 0.00	0.0
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)	- - - - - 0.00 SINGLE STREA 0.00			0.00

HARDIN COUNTY

TABLE 6.41: Hardin County MS	, ,	COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
	M	ETALS		
Steel	-	_	-	
Γin	_	_	-	
ron	-	_	-	
Copper	_	_	10.3	10.
Aluminum Beverage	_	_	.7	
Other Aluminum	_	-	5.3	5.
Bronze & Brass	_	_	_	
Auto Body Scrap	_	_	_	
Mixed Metal	418	_	803	1,22
Oil Filters	_	1.1	_	1
TOTAL METAL	418	1.1	819.3	1,238.
		IBER		-,
Sorted Office Paper	_	.3	_	
Mixed Office Paper	_	.8	_	
Newspaper	_	_	_	
Cardboard	687	861.8	156.1	1,704.
All Other Grades	-	-	3,616	3,61
TOTAL FIBER	687	862.9	3,772.1	5,32
TO TALL I BER		ASTICS	3,772	5,52
PET #1		_		
HDPE #2	_	.2	_	
PVC #3	_	.2		
LDPE #4	_	10.7		10.'
PP #5	_	-	_	10.
PS #6	_	_	_	
Other #7	_			
ABS	_	_	_	
Mixed 1 &2	_			
Mixed 3-7	_			
Mixed All Plastic		1.5	7.9	9.4
	0.00	1.3 12.3		
TOTAL PLASTICS		LASS	7.9	20.2
Mixed All		LASS	_	
TOTAL GLASS	0.00	0.00	0.00	0.00
TOTAL GLASS		ECYCLABLES	0.00	0.00
Latex Paint	3		_	
White Goods/Appliances	_	_	_	
Textiles	_	_	_	
Pallets	_	_	_	
Mattresses	_		_	
Cooking Oil/Greease	_	7.9	_	7.9
Carpet & Padding		7.5		7
-	_	15.5	_	
Lead -Acid Batteries	-	46.6	.5	47.
Dry Cell Batteries	_	_	14.6	14.6
Used Oil	33	18.2	90	141.1
Antifreeze	_	-	-	
Transmission Fluid	_	_	-	
Other	316		_	310
Tires	_	72.6	23.5	96.
TOTAL OTHER RECYCLABLES	316	145.3	128.6	589.9
		ERSION		2331.
Food Waste (composted)		85.4		85.4
Food Waste (donated)	_	32.4	_	32.4
Yard Trimmings (composted)	_		_	52.
Yard Trimmings (mulched)	_	_	_	
Bio-Solids (land applied)	_		48,142	48,14
Bio-Solids (composted)	_	_	10,172	10,14
Alternative Daily Cover	_	_	17,213	17,21
C&D (not landfilled, not recycled)			1,183.7-	(7,21
Industrial Byproducts			1,733,792.8,	1,733,792.8
Crushed Glass for civil engineering projects			1,733,732.8,	1,733,792.0
(Not landfilled, not recycled)	_	_	-	
	0.00	117.8	1,800,331.5	1,800,449.3
TOTAL DIVERSION			1.000.331.5	1,000,449
TOTAL DIVERSION			.,	.,
TOTAL DIVERSION TOTAL SINGLE STREAM		AM RECYCLABLES 0.00		99,959.2

HAWKINS COUNTY

сомморіту	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITI		INSTITUTIONAL ETALS	PACKAGING)	TOTAL
Steel	IVI 	3 3	_	
Tin	_	-	_	
Iron	_	_	_	
Copper	-	-	-	
Aluminum Beverage	_	_	_	
Other Aluminum Bronze & Brass	_	_	_	
Auto Body Scrap	_		_	
Mixed Metal	575.4	1	54.2	630
Oil Filters	3/3.4	2	54.2	030
TOTAL GLASS	575.4	6	54.2	636
I O I AL OLIAGO		IBER	3-1.2	
Sorted Office Paper	-	-	_	
Mixed Office Paper	42.4	.3	_	42
Newspaper	250.2	-	_	1155
Cardboard All Other Grades	259.2	896.4	_	1,155
TOTAL METAL	301.6	897.7	0.00	2,398
		ASTICS		_,555
PET #1	-	-	_	
HDPE #2	7.3	-	_	7
PVC #3 LDPE #4	-	- .1	_	
PP #5	_	.l _	_	
PS #6	_	_	_	
Other #7	-	-	-	
ABS	-	-	_	
Mixed 1&2	15.5	-	_	15
Mixed 3-7	-	-	_	
Mixed All Plastics	-	15.6	_	15.
TOTAL PLASTICS	22.8	15.7 LASS	0.00	31
Mixed All	_		_	
TOTAL GLASS	0.00	0.00	0.00	0.0
	OTHER R	ECYCLABLES		
Latex Paint	14.4	-	_	14.
White Goods/Appliances	_	_	_	
Textiles Pallets	-	- 2.9	_	2
Mattresses	_	2.5		
Cooking Oil/Grease	24.4	7.7		32
Carpet & Padding	-	-	_	
Lead Acid Batteries	-	164.8	_	164
Dry Cell Batteries	-	-	_	
Used Oil	47.7	26.6	_	74
Antifreeze	.1	-	_	
Transmission Fluid	-	_	_	
Other	389.7	38.4	_	428
Tires	-	39.9	-	39
TOTAL OTHER RECYCLABLES	476.3	280.3 ERSION	0.00	756
Food Waste (composted)	DIV	41.6	_	41
Food Waste (donated)	_	-1.0	_	71
Yard Trimmings (composted)	-	-	_	
Yard Trimmings (mulched)	_	_	2,160	2,6
Bio-Solids (land applied)	-	-	_	
Bio-Solids (composted) Alternative Daily Cover	_	_	_	
C&D (not landfilled, not recycled)	_	_	_	
Industrial Byproducts		_	4,004	
			.,501	
Crushed Glass for civil engineering projects		_		
(Not landfilled, not recycled)				
(Not landfilled, not recycled)	0.00	41.6	0.00	374.
Crushed Class for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES		AM RECYCLABLES		374.

HAYWOOD COUNTY

TABLE 6.43: Haywood County	,	COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
		ETALS		0.57
Steel	23.5	3.7	_	27.2
Tin Iron	-	_	_	
Copper	_	_	_	-
Aluminum Beverage	_	_	1	
Other Aluminum	_	_	.1	
Bronze & Brass	_	_	_	_
Auto Body Scrap	_	_	_	-
Mixed Metal	_	_	75,983.2	75,983.2
Oil Filters	_	_	-	-
TOTAL METAL	23.5	3.7	75,983.2	76,010.4
	F	IBER		
Sorted Office Paper	-	_	4,225	4,225
Mixed Office Paper	-	.1	1.5	1.6
Newspaper	-	-	-	-
Cardboard All Other Grades	6 50.5	402	2,197 48.5	2,605 99.4
TOTAL FIBER	50.5 56.5	.4 402.5	6, 472	6, 93 1
TOTAL FIBER		ASTICS	0,472	0,551
PET#1	_	.].	_	.1
HDPE #2	-	.1	11.2	11.13
PVC #3	427.5	_	4,415.5	4,843
LDPE #4	-	5.2	8.9	94.2
PP #5	-	-	2.8	2.8
PS #6	-	_	-	
Other #7	-	_	480.7	480.7
ABS	-		-	
Mixed 1 &2 Mixed 3-7	-	-	-	-
Mixed 3-7 Mixed All Plastic	_	1.2	480.8	482
TOTAL PLASTICS	427.5	6.5	5,399.7	5,833.7
TO TALL LAGITOR		LASS	3,333.7	3,000.7
Mixed All	_	-	_	_
TOTAL GLASS	0.00	0.00	0.00	0.00
	OTHER R	ECYCLABLES		
Latex Paint	-	-	_	-
White Goods/Appliances Textiles	-	_	_	_
Pallets		2.6	2,368	2,370.6
Mattresses	_	2.0		2,370.0
Cooking Oil/Grease	-	-	_	_
Carpet & Padding	-	-	-	-
Lead -Acid Batteries	1.9	28.7	1.9	32.5
Dry Cell Batteries	-	-	_	-
Used Oil	1.6	21.6	1.6	24.8
Antifreeze	-	_	_	-
Transmission Fluid	-	-	1	1
Other	520.1	_	14.5	534.6
Tires		47.5	_	47.5
			2,539.92	3,163.92
TOTAL OTHER RECYCLABLES	523.6	100.4		
		ERSION		
Food Waste (composted)		ERSION –	-	-
Food Waste (composted) Food Waste (donated)			-	69
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)		ERSION –	- - - -	- 69 - -
Food Waste (composted) Food Waste (donated)		ERSION –	- - - - -	- 69 - -
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)		ERSION –	- - - - -	- 69 - - -
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover		ERSION –	- - - - - -	- 69 - - - -
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)		ERSION –	- - - - - -	- - - - -
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts		ERSION –	- - - - - - - - 3,640	- - - - -
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects		ERSION –	- - - - - -	- - - - - 3,640
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects (Not landfilled, not recycled)	DIV - - - - - -	ERSION	- - - - - - 3,640	- - - - - 3,640 645.00
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects	DIV - - - - - - - - -	ERSION	- - - - - -	- - - - - 3,640 645.00
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects (Not landfilled, not recycled)	DIV - - - - - - - - -	ERSION	- - - - - - 3,640	- 69 - - - - 3,640 645.00 3,709

HENDERSON COUNTY

TABLE 6.44: Henderson Coun		COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
Charl	M	ETALS		7.1
Steel Tin	-	3.7	-	3.5
Iron	_	_	_	-
Copper	_	_	_	-
Aluminum Beverage	2.4	_	-	2.4
Other Aluminum -	-	_	_	-
Bronze & Brass	-	_	-	-
Auto Body Scrap	-	-	-	-
Mixed Metal	66.9	.9	39	106.8
Oil Filters	-	_	-	
TOTAL GLASS	69.3	4.6 IBER	39	112.9
Sorted Office Paper	_	IDER	_	_
Mixed Office Paper	_	1.2	_	1.2
Newspaper	-	-	-	-
Cardboard	310.4	916.4	-	1,226.8
All Other Grades	-	_	-	-
TOTAL METAL	310.4	917.6 ASTICS	0.00	1,228
PET #1	_	.]	_	.ī
HDPE #2	-	1.4	-	1.4
PVC #3	-	-	-	-
LDPE #4	-	10.5	-	10.5
PP #5 PS #6	-	_	_	-
Other #7	_		_	
ABS	-	_	-	_
Mixed 1&2	_	_	_	-
Mixed 3-7	_	_	_	_
Mixed All Plastics	-	1	-]
TOTAL PLASTICS	0.00	12.9	0.00	12.9
Mixed All		LASS _		_
TOTAL GLASS	0.00	0.00	0.00	0.00
	OTHER R	ECYCLABLES		
Latex Paint White Goods/Appliances	-	_	-	-
Textiles	_	_	_	
Pallets	_	2.6	_	2.6
Mattresses	-	-	-	
Cooking Oil/Grease	-	_	-	
Carpet & Padding	-	-	_	
Lead Acid Batteries	-	43.8	-	43.8
Dry Cell Batteries	-	_	-	-
Used Oil	-	27.8	-	27.8
Antifreeze	-	-	-	-
Transmission Fluid	-	_	-	-
Other Tires	60	.7 92.9	-	60.7 92.9
TOTAL OTHER RECYCLABLES	60	167.8	0.00	92.9 227.8
TOTAL OTTILK REGICEABLES		ERSION	0.00	227.0
Food Waste (composted)	-	-	_	-
Food Waste (donated)	-	84.3	-	84.3
Yard Trimmings (composted) Yard Trimmings (mulched)	-	-	_	-
Bio-Solids (land applied)	_	_	_	
Bio-Solids (composted)	-	_	-	_
Alternative Daily Cover	-	-	-	-
C&D (not landfilled, not recycled)	-	_	_	-
Crushed Glass for civil engineering projects (Not landfilled, not recycled)	_	_	_	_
(Not landfilled, not recycled) TOTAL DIVERSION	0.00	84.3	0.00	84.3
. C BIT ENGIGIT			3.00	34.5
	SINGLE STREA	AM RECYCLABLES		
TOTAL SINGLE STREAM RECYCLABLES TOTAL FOR ALL	SINGLE STREA 0.00 439.6	0.00 1,194.2		0.00 1,672.8

HENRY COUNTY

TABLE 6.45: Henry County MS				
COMMODITY	RESIDENTIAL	COMMERCIAL/ INSTITUTIONAL	INDUSTRIAL (OFFICE/ PACKAGING)	TOTAL
	MI	ETALS		
Steel	-	-	-	-
Tin	-	_	_	-
Iron	_	_	_	-
Copper	-	-	49.1	49.
Aluminum Beverage	5.7	_	5.7	5.7
Other Aluminum	-	.1	231.2	231.2
Bronze & Brass	-	_	14.5	14.5
Auto Body Scrap	-	_	1,473.4	1,473.4
Mixed Metal	10.6	_	4,335.6	4,346.2
Oil Filters	3.1	1.1	-	4.2
TOTAL METAL	19.4	1.2	6,103.8	6,124.4
		IBER		
Sorted Office Paper	83.6	.5	_	84.1
Mixed Office Paper	-	_	_	-
Newspaper	55	-	- 62 /	55
Cardboard	1,465.7	486.2	62.4	2,014.3
All Other Grades TOTAL FIBER	68 1,672.4	1.6 488.3	62.4	69.8 2,223.1
TOTAL FIBER		ASTICS	62.4	۷,۷۷۵.۱
PET#1	31.5	-	_	31.5
HDPE #2	16.6	.1	_	16.6
PVC #3	5.2		_	5.2
LDPE #4	_	_	_	-
PP #5	_	_	_	_
PS #6	_	_	_	_
Other #7	-	_	_	-
ABS	-	_	-	_
Mixed 1 &2	-	_	_	-
Mixed 3-7	_		_	
Mixed All Plastic	-	.4	-	_
TOTAL PLASTICS	53.3	.5	0.00	53.8
Mixed All	<u> </u>	LASS		
TOTAL GLASS	0.00	0.00	0.00	0.00
TOTAL GLASS		ECYCLABLES 0.00	0.00	0.00
Latex Paint	5.5		_	5.5
White Goods/Appliances	_	_	_	_
Textiles	_	-	_	_
Pallets	45.5	_	_	45.5
Mattresses	-	_	_	_
Cooking Oil/Greease	4	6.3	_	10.3
Carpet & Padding		_	_	_
Lead -Acid Batteries	4.8	_	_	4.8
Dry Cell Batteries	_	_	-	-
Used Oil	21	18.1	_	39.1
Antifreeze	3	_	_	3
Transmission Fluid	_	_	_	_
Other	49.2	40.5	_	89.7
Tires		91.3	_	91.3
TOTAL OTHER RECYCLABLES	133	156.2	0.00	289.2
	DIV	ERSION		
Food Waste (composted)	-	-	_	-
Food Waste (donated)	-	_	-	_
Yard Trimmings (composted)	_	_	_	_
Yard Trimmings (mulched)	-	_	_	_
Bio-Solids (land applied)	-	_	-	-
Bio-Solids (composted)	_	_	_	_
Alternative Daily Cover	-	_	-	_
C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	-	_	_	_
	_	-	_	-
(Not landfilled, not recycled)				
(Not landfilled, not recycled) TOTAL DIVERSION	0.00	0.00	0.00	0.00
		0.00 AM RECYCLABLES	0.00	0.00
			0.00	0.00 0.00 8,690.82

HICKMAN COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
33		INSTITUTIONAL ETALS	PACKAGING)	
Steel	7.6		47.2	54
Tin	_	_	_	
Iron	_	_	52.5	52
Copper	_	-	-	
Aluminum Beverage	_	_	_	
Other Aluminum Bronze & Brass	_	_	_	
Auto Body Scrap	_	_	_	
Mixed Metal	385.5		5.1	390.
Oil Filters	505.5		5.1	390.
TOTAL GLASS	393	0.00	104.80	497.
TO THE GENERAL		IBER	10-1.00	-157.
Sorted Office Paper	_	_	_	
Mixed Office Paper	-	.5	_	
Newspaper	- 1.015.0	-	7550	1.507
Cardboard All Other Grades	1,015.2	221.3	357.2	1,593.
TOTAL METAL	1,121.1 1.127.3	221.8	366.2	1130 1,715.
TO THE THE THE	1	ASTICS	300.2	1,713.
PET #1	_	-	-	
HDPE #2	_	_	-	
PVC #3	-	_	1000	300
LDPE #4 PP #5	_	_	176.7	176.
PS #6	_	_	_	
Other #7	_	_	_	
ABS	_	_	_	
Mixed 1&2	63.8	-	-	63.
Mixed 3-7	_	_	_	
Mixed All Plastics	2.8	.7	74.8	
TOTAL PLASTICS	66.3	.7	251.3	318.3
Mixed All	30	LASS		30
TOTAL GLASS	30	0.00	0.00	30
	OTHER R	ECYCLABLES		
Latex Paint	-	-	_	
White Goods/Appliances	_	_	_	
Textiles Pallets	1.2	_	102	103.
Mattresses	1.2	_	102	105.
Cooking Oil/Grease	1	_	_	
Carpet & Padding	_	_	_	
Lead Acid Batteries	2	-	_	
Dry Cell Batteries	-	-	_	
Used Oil	23.2	_	_	23.
Antifreeze	1	-	_	
Transmission Fluid	.3	_	_	
Other	265.4	-	-	265.
Tires	-	.2	-	
TOTAL OTHER RECYCLABLES	294.1	.2 ERSION	102	396.
Food Waste (composted)	DIV	ERSION _	22	2
Food Waste (donated)	_	_	_	
Yard Trimmings (composted)	-	-	_	
Yard Trimmings (mulched)	-	_	_	
Bio-Solids (land applied)	_	_	8,100	8,10
Bio-Solids (composted) Alternative Daily Cover	_	_		
C&D (not landfilled, not recycled)	_	_		
Industrial Byproducts			2,028	2,02
Crushed Glass for civil engineering projects			,,,,,	_,
(Not landfilled, not recycled)	_	_		•
TOTAL DIVERSION	0.00	0.00	10,150	10,15
TO THE DIVERSION		M DECYCLABLES		
TOTAL SINGLE STREAM RECYCLABLES		AM RECYCLABLES 0.00	0.00	0.0

HOUSTON COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITY		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	93.1	ETALS _	_	93
Fin	-	_	_	
ron	_	_	_	
Copper	-	-	-	
Aluminum Beverage	_	-	_	
Other Aluminum	_	-	-	
Bronze & Brass	_	-	-	
Auto Body Scrap	_	-	-	
Mixed Metal Oil Filters	_	_	_	
TOTAL METAL	93.1	0.00	0.00	93
TO THE HE THE		IBER	0.00	
Sorted Office Paper	_	-	-	
Mixed Office Paper	_	-	-	
Newspaper	_	_	-	
Cardboard	-	83.2	-	83.2
All Other Grades	- 0.00	.2	-	
TOTAL FIBER	0.00	83.4 ASTICS	0.00	83.
PET#1	PL	A311C3	_	
HDPE #2	_	_	-	
PVC #3	_	_	_	
LDPE #4	_	_	_	
PP #5	_	-	_	
PS #6	_	_	-	
Other #7	_	_	-	
ABS Mixed 1 &2	_	_	-	
Mixed 3-7	_			
Mixed All Plastic	_	.1	_	
TOTAL PLASTICS	0.00	.10	0.00	
		LASS		
Mixed All	_	-	-	
TOTAL GLASS	0.00	0.00	0.00	0.00
Latex Paint	OTHERR	ECYCLABLES		
White Goods/Appliances	_	_		
Textiles	_	_	_	
Pallets	_	-	-	
Mattresses	-	-	-	
Cooking Oil/Grease	-	-	-	
Carpet & Padding	_	_	-	
Lead -Acid Batteries	_	_	-	
Dry Cell Batteries Used Oil	2.2	_	_	2.
Antifreeze	2.2	_	_	۷.
Transmission Fluid	_	_	_	
Other	_	_	_	
Tires	_	_	_	
TOTAL OTHER RECYCLABLES	2.2	0.00	0.00	2.
	DIV	ERSION		
Food Waste (composted)	-	-	-	
Food Waste (donated) Yard Trimmings (composted)	_	_	-	
Yard Trimmings (composted) Yard Trimmings (mulched)	_	_	_	
Bio-Solids (land applied)		_		
Bio-Solids (composted)	_	-	-	
Alternative Daily Cover	_	_	_	
C&D (not landfilled, not recycled)	-	-	-	
Industrial Byproducts		_	7,850	7,85
Crushed Glass for civil engineering projects	_	_		
crushed diass for civil engineering projects			_	
Not landfilled, not recycled)			E 0-0	
Not landfilled, not recycled)	0.00	0.00	7,850	7,85
(Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM		AM RECYCLABLES	7,850	7,85

HUMPHREYS COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITI		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	MI _	ETALS 3.7	_	3.
Tin	_	-	_	J.
Iron	-	-	-	
Copper	_	_	_	
Aluminum Beverage	_	_	_	
Other Aluminum	-	-		
Bronze & Brass	-	_		
Auto Body Scrap	-	-		
Mixed Metal	-	_		
Oil Filters	_	-		
TOTAL GLASS	0.00	3.7	0.00	3.
Sorted Office Paper	- 	IBER		
Mixed Office Paper	_	.3	_	
Newspaper	_	-	_	
Cardboard	_	459.3	247,853	248,312.
All Other Grades	_	1	_	·
TOTAL METAL	0.00	460.6	247,853	248,313.
DET #1	PL	ASTICS		
PET #1	-	_	-	
HDPE #2 PVC #3	-	_	_	
LDPE #4		_	_	
PP #5	_	_	_	
PS #6	_	_	_	
Other #7	_	_	_	
ABS	-	_	-	
Mixed 1&2	-	-	_	
Mixed 3-7	_	-	-	
Mixed All Plastics	-	-	_	
TOTAL PLASTICS	0.00	0.00	0.00	0.00
Mixed All	G	LASS		
TOTAL GLASS	0.00	0.00	0.00	0.00
		ECYCLABLES		
Latex Paint	-	-	-	
White Goods/Appliances	-	_	-	
Textiles	-	-	_	
Pallets	_	_	_	
Mattresses Cooking Oil/Grease	-	-	-	
Carpet & Padding				
Lead Acid Batteries	_	_	_	
Dry Cell Batteries	_	_	_	
Used Oil		520.9	_	520.
		520.9		520.
Antifreeze Transmission Fluid	-	-	-	
Other	- 177		_	17'
Tires	-	_	_	17
	177	520.9	0.00	697.9
TOTAL OTHER RECYCLABLES				
TOTAL OTHER RECYCLABLES		ERSION		
Food Waste (composted)		ERSION –	_	
Food Waste (composted) Food Waste (donated)		ERSION	_	
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)		ERSION - - - -	- - -	
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)		ERSION	- - - -	
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)		ERSION	- - - -	
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)		ERSION	- - - - -	
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover		ERSION	- - - - - -	
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects		ERSION	- - - - - - -	
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	DIV - - - - - - -	- - - - - - -	- - - - - - -	
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	DIV 0.00	- - - - - - - - 0.00	- - - - - - - 0.00	0.0
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	DIV 0.00	- - - - - - -		

JACKSON COUNTY

TABLE 6.49: Jackson County N	no trace your ig			
СОММОДІТУ	RESIDENTIAL	COMMERCIAL/ INSTITUTIONAL	INDUSTRIAL (OFFICE/ PACKAGING)	TOTAL
Ctaal	М	ETALS	10.1	10.1
Steel Tin	_	_	10.1	10.1
Iron	_	_	189.6	189.9
Copper			109.0	-
Aluminum Beverage				
Other Aluminum	_	_	5.1	5.1
Bronze & Brass	_	_	5.1	5.1
Auto Body Scrap	_			
Mixed Metal	258.2	_	6,568.4	6,826.6
Oil Filters	230.2	_	0,300.4	0,020.0
TOTAL METAL	258.2	0.00	6,795.2	7,053.4
TOTAL METAL		IBER	6,795.2	7,055.4
Sorted Office Paper	_		_	_
Mixed Office Paper	_	.3	_	_
Newspaper	_	_	_	_
Cardboard	12.2	124.7	18.1	155
All Other Grades	-	_	_	_
TOTAL FIBER	12.2	125	18.1	155
	PL	ASTICS		
PET#1	-	_	-	-
HDPE #2	-	_	-	_
PVC #3	-	_	-	_
LDPE #4	-	_	-	_
PP #5	-	_	-	-
PS #6 Other #7	-		-	_
ABS	-	_	_	_
Mixed 1 &2	6.4	_		6.4
Mixed 1 &2 Mixed 3-7	0.4	_	_	0.4
Mixed All Plastic		.2		.2
TOTAL PLASTICS	6.4	.2	0.00	6.6
TOTAL PLASTICS		LASS	0.00	0.0
Mixed All	-	_	_	_
TOTAL GLASS	0.00	0.00	0.00	0.00
	OTHER R	ECYCLABLES		
Latex Paint	-	_	-	_
White Goods/Appliances	-	_	-	_
Textiles	-	_	-	_
Pallets	_	_	-	_
Mattresses	-	_	-	-
Cooking Oil/Greease	-		-	_
Carpet & Padding Lead -Acid Batteries	-	_	-	_
Dry Cell Batteries	_	_		_
Used Oil	7.4	_	101.6	109
Antifreeze			101.6	
Transmission Fluid	.4	_		.4
Other	126.8	_	_	126.8
Tires	120.0			120.0
TOTAL OTHER RECYCLABLES	134.6	0.00	101.6	235.9
	DIV	ERSION		
Food Waste (composted)	-	-	-	-
Food Waste (donated)	-		-	_
Yard Trimmings (composted)	-	-	-	-
Yard Trimmings (mulched)	_	_	-	_
Bio-Solids (land applied)	-	_	-	_
Bio-Solids (composted) Alternative Daily Cover	-	_	-	_
C&D (not landfilled, not recycled)	-	_	-	_
Crushed Glass for civil engineering projects	_	_	_	_
(Not landfilled, not recycled)	_	_	_	_
TOTAL DIVERSION	0.00	0.00	0.00	0.00
		AM RECYCLABLES		
	0.00	0.00	0.00	0.00
TOTAL SINGLE STREAM TOTAL FOR ALL	0.00 411.4	125.3		0.00 7,451. 6

JEFFERSON COUNTY

COMMODITY	DECIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
Steel	ME 501.7	TALS 60	2,734.1	3,295
in	501.7	.3	2,754.1	5,250
ron	_	_	_	
Copper	.5	.1.	1.4	
Aluminum Beverage	6.6	_	79.4	
Other Aluminum	15.9	.4	130.7	1
Bronze & Brass	-	-	414.6	414
Auto Body Scrap	9.3	13	-	22
Mixed Metal	23.3	8.5	1,010.9	1,042
Oil Filters	-	3.2		
TOTAL GLASS	557.3	85.3	4,371	5,013
	FI	BER		
Sorted Office Paper	_	2	-	
Mixed Office Paper	-	21.5	2.1	23
Newspaper Cardboard	1,407.6	- 899	722	953. 3,028
All Other Grades	226.1	26.5	1,227.6	1,480
TOTAL METAL	1,633.8	949	1,951.8	962.0
TOTAL METAL		STICS	1,551.0	502.
PET#1	52.9	.1	49.3	102
HDPE #2	35.9	.5	_	36
PVC #3	-	-	-	
LDPE #4	-	14.5	67.5	
PP #5	-	-	10.3	10
PS #6	-	_	- 00 (0.0
Other #7 ABS	_	_	90.4	90
Mixed 1&2	_	_	_	
	_	_	_	
Mixed 3-7	-	-	-	7.4
Mixed All Plastics	10.1 99	4.3 19.5	- 217.5	14
TOTAL PLASTICS		_ASS	217.5	33
Mixed All	-	_	_	
TOTAL GLASS	0.00	0.00	0.00	0.0
	OTHER RE	CYCLABLES		
Latex Paint	-	-	-	
White Goods/Appliances	_	- 2 /	-	7.0
Textiles Pallets	-	2.4 7.9	30	32
Mattresses	_	7.9	_	7
Cooking Oil/Grease		125.6		125
Carpet & Padding	_	125.0	_	123
Lead Acid Batteries	_	58.9	_	58
Dry Cell Batteries	_	36	_	
Used Oil	0	48.2	97.5	15:
	8		97.5	
Antifreeze	-	1.3	1.2	
Transmission Fluid Other	-	_	-	C.T.
	651.4	160	-	65
Tires	- CFO /		120.7	-77
TOTAL OTHER RECYCLABLES	659.4	440.3 ERSION	128.7	57
Food Waste (composted)	DIVE			
	_	_	_	
Food Waste (donated)		_	_	
,	_			
/ard Trimmings (composted) /ard Trimmings (mulched)	-		_	
/ard Trimmings (composted) /ard Trimmings (mulched) Bio-Solids (land applied)	_ _ _	_ _	_	
/ard Trimmings (composted) /ard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	- - - -	- - -	- - -	
Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	- - - -	- - - -	- - -	
/ard Trimmings (composted) /ard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- - - - -	- - - -	- - - 24.9	2.
/ard Trimmings (composted) /ard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) ndustrial Byproduvts	- - - - -	- - - - - 1	- - - - 24.9	2.
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproduvts Crushed Glass for civil engineering projects	- - - - - -	- - - - 1	- - - - 24.9 -	24
Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproduvts Crushed Glass for civil engineering projects (Not landfilled, not recycled)	-	- - - - 1	-	
Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproduvts	- - - - - - 0.00	- - - - 1 - M RECYCLABLES	- - - 24.9 - - 24.9	2. 2 !
Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproduvts Crushed Glass for civil engineering projects (Not landfilled, not recycled)		- - - - 1 - M RECYCLABLES 0.00	- - 24.9	

JOHNSON COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITI		INSTITUTIONAL ETALS	PACKAGING)	TOTAL
Steel		3	24	2
Tin	-	-	-	
Iron	_	-	_	
Copper	-	-	.5	
Aluminum Beverage	-	_	-	
Other Aluminum	-	-	.5	
Bronze & Brass	_	_	.3	
Auto Body Scrap	-	40	-	4(
Mixed Metal	102	45	89.6	236.0
Oil Filters	_	-	.5	
TOTAL METAL	102	88	59.81	249.8
Sorted Office Danor		IBER		
Sorted Office Paper Mixed Office Paper	_		_	
Newspaper		1	1	
Cardboard	_	331.6	12	343.0
All Other Grades	-	.4	-	.4
TOTAL FIBER	0.00	333	13	340
	PL	ASTICS		
PET #1	_	-	-	
HDPE #2 PVC #3	_	_	-	
LDPE #4	-	_	-	
PP #5	_	_	_	
PS #6	_	_	_	
Other #7	_	_	_	
ABS	_	_	_	
Mixed 1 &2	_	-	-	
Mixed 3-7	_	-	-	
Mixed All Plastic	_	.1	12	12.
TOTAL PLASTICS	0.00	LASS	12	12.
Mixed All	_		_	-
TOTAL GLASS	0.00	0.00	0.00	0.00
	OTHER R	ECYCLABLES		
Latex Paint	-	-	-	-
White Goods/Appliances	_	_	-	
Textiles Pallets	_	2.9	_	2.9
Mattresses	_	2.9	_	Ζ.:
Cooking Oil/Grease	_	_	_	
Carpet & Padding	_	_	_	
Lead -Acid Batteries	-	.5	_	.!
Dry Cell Batteries	-	_	_	
Used Oil	5.8	16.3	_	22.
Antifreeze	-	-	-	
Transmission Fluid		-	-	
Other	224	-	-	224
Tires	_	3		
TOTAL OTHER RECYCLABLES	229.8	22.7	0.0	252.
Food Mosts (serenseted)	DIV	ERSION		
Food Waste (composted) Food Waste (donated)	_	_	_	
Yard Trimmings (composted)		_	_	
Yard Trimmings (mulched)	_	15.1	_	15
Bio-Solids (land applied)	-	_	-	
Bio-Solids (composted)	_	_	-	
Alternative Daily Cover	-	_	_	
C&D (not landfilled, not recycled)	-	_	-	
Industrial Byproducts			8,800	8,800
Crushed Glass for civil engineering projects	_	_	_	
(Not landfilled not recycled)				
(Not landfilled, not recycled)	0.00	15.1	8 800	8 915
(Not landfilled, not recycled)	0.00 SINGLE STRE	15.1 AM RECYCLABLES	8,800	8,815.
(Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM		15.1 AM RECYCLABLES 0.00	8,800	8,815.

KNOX COUNTY

TABLE 6.52: Knox County MSV		COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
C+o.o.l	MI 24	ETALS (1967)		/ 210.1
Steel Tin	70.4	4,186.7 47,218.4	_	4,210.' 47,288.
Iron	70.4	4,429	_	47,288.
	_	4,073.3	_	4,073.
Copper	120		_	
Aluminum Beverage Other Aluminum	129	491.4 3,247.6	_	620.4 3,247.
Bronze & Brass	-	3,247.6	_	3,247.
Auto Body Scrap	359	40,789.5	_	
3				41,148.
Mixed Metal	3,025.9	837.6	2,658.5	6,52
Oil Filters	7.6	11.5	49.3	68.4
TOTAL GLASS	3,615.9	105,470.5	2,707.8	11,794.3
	F	IBER		
Sorted Office Paper	_	2,480.6	_	2,480.6
Mixed Office Paper	_	2,979.2	_	2,979.2
Newspaper	348.4	2,439.7	_	2,788.
Cardboard	3,192	39,111	_	42,303
All Other Grades	1,499.5	47.9	_	1,547.4
TOTAL METAL	5,039.9	47,058.4 ASTICS	0.00	52,098.3
PET#1		53.4	-	53.4
HDPE #2	_	21.7	_	21.7
PVC #3	_	8.5	_	8.5
LDPE #4	_	1,285	_	1,285
PP #5	_	_	_	-
PS #6	_	_	_	-
Other #7	_	-	_	-
ABS	_	_	_	-
Mixed 1&2	_	_	_	-
Mixed 3-7	_	_	_	_
Mixed All Plastics	971.8	128.2	_	1,099.9
TOTAL PLASTICS	971.8	340.2	0.00	1,099.9
	G	LASS		
Mixed All	869.1	869.1	_	1,738.2
TOTAL GLASS	869.1	869.1	0.00	1,738.2
	OTHER R	ECYCLABLES		
Latex Paint	_	_	-	-
White Goods/Appliances	_	1,016.3	_	1,016.3
Textiles	_	6,137.9	_	6,137.9
Pallets	_	801.3	_	801.3
Mattresses		_	_	-
Cooking Oil/Grease		301.5	213.6	515.
Carpet & Padding	619	1,320	-	1,939
Lead Acid Batteries	8.4	1,356.7	2.2	1,367.3
Dry Cell Batteries	2.1	.1	-	2.2
Used Oil	177.8	233	46.9	457.7
Antifreeze	13.8	.2	4.2	18.2
Transmission Fluid	15.0	.2.	7.2	10.2
Other	2,805.1	30.3	53.6	2,889
Tires	2,003.1	639.5	3.5	2,863
	7.606.0			
TOTAL OTHER RECYCLABLES	3,626.2	11,836.8 ERSION	324	15,787
Food Waste (composted)		2,863.8		2,863.8
Food Waste (composted) Food Waste (donated)	_	2,063.6	_	2,003.0
Yard Trimmings (composted)	_	515		315
Yard Trimmings (mulched)	28,564.5	_	27,549.3	27,549.3
Bio-Solids (land applied)	20,304.3	_	27,545.5	27,545.5
Bio-Solids (composted)		_		
Alternative Daily Cover				
C&D (not landfilled, not recycled)		24.6		24.6
Industrial Byproducts		14.4	11,446	40,024.9
Crushed Glass for civil engineering projects			·	
(Not landfilled, not recycled)	-	14.2	52,989.7	53,003.9
	28,564.5	3,232	91,985	123,781.5
TOTAL DIVERSION				
TOTAL DIVERSION		AM RECYCLABLES		
TOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES			42	0.00

LAKE COUNTY

TABLE 6.53: Lake County MSW	Recycling & Di		ons in CY21	
COMMODITY	RESIDENTIAL	COMMERCIAL/ INSTITUTIONAL	INDUSTRIAL (OFFICE/ PACKAGING)	TOTAL
Steel	M	ETALS		
Tin	_	_	_	_
Iron	_	_	_	
Copper		_	_	_
Aluminum Beverage	_	_	0.5	.5
Other Aluminum	_	_	0.5	.5
Bronze & Brass	_	_	_	_
Auto Body Scrap	_	_	_	_
Mixed Metal	_	_	_	_
Oil Filters	_	_	_	_
TOTAL METAL	0.00	0.00	.5	.5
	F	IBER		
Sorted Office Paper	-	_	_	_
Mixed Office Paper	_	_	.3	.3
Newspaper	_	_	_	_
Cardboard	-	118.7	77.6	196.3
All Other Grades	-	_	-	_
TOTAL FIBER	0.00	118.7	77.9	196.6
	PL	ASTICS		
PET #1	-	_	.1	.1
HDPE #2	_	_	11	11
PVC #3	-	_	-	-
LDPE #4 PP #5	_		6.9	6.9
PS #6	-	_	_	_
Other #7	_	_	_	_
ABS	_	_	_	_
Mixed 1 &2	_	_	_	_
Mixed 3-7	_	_	_	_
Mixed All Plastic	_	.1	_	_
TOTAL PLASTICS	0.00	.1	18.1	18.2
	G	LASS		
Mixed All	-	-	-	_
TOTAL GLASS	0.00	0.00	0.00	0.00
1	OTHER R	ECYCLABLES		
Latex Paint	-	_	-	_
White Goods/Appliances Textiles	-		-	_
Pallets	_	_	_	_
Mattresses				_
Cooking Oil/Grease		_		_
Carpet & Padding	_	_	_	_
Lead -Acid Batteries	_	_	_	_
Dry Cell Batteries	_	_	_	_
Used Oil	_	_	.9	.9
Antifreeze	_	_	_	_
Transmission Fluid	_	_	-	_
Other	.7	_	_	.7
Tires	_	_	-	_
TOTAL OTHER RECYCLABLES	.7	0.00	.9	1.6
	DIV	ERSION		
Food Waste (composted)	-	_	_	_
Food Waste (donated)	_	_	-	_
Yard Trimmings (composted)	_	-	-	_
Yard Trimmings (mulched)	3,000	_	-	3,000
Bio-Solids (land applied)	_	_	-	_
Bio-Solids (composted)	-	_	-	-
Alternative Daily Cover	_	-	_	_
	429	_	-	429
Crushed Glass for civil engineering projects	_	_	_	_
Crushed Glass for civil engineering projects (Not landfilled, not recycled)	7 /20	- 0.00	0.00	7 420
C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION	- 3,429 SINGLE STRE	0.00	0.00	3,429
Crushed Glass for civil engineering projects (Not landfilled, not recycled)		0.00 AM RECYCLABLES 0.00		3,429 99,959.23

LAUDERDALE COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВПТ		INSTITUTIONAL	PACKAGING)	IOIAL
Steel	ME 9	ETALS 3.7	.8	13
Tin	4.5	5.7	.8	5
Iron	-	_	-	<u> </u>
Copper	_	_	_	
Aluminum Beverage	_	_	_	
Other Aluminum	_	_	39.3	39.
Bronze & Brass	_	_	_	
Auto Body Scrap	_	-	_	
Mixed Metal	_	_	_	
Oil Filters	_	_	8.8	8
TOTAL GLASS	13.5	3.7	49.7	66.
	F	IBER		
Sorted Office Paper	_	.3	_	
Mixed Office Paper	-	_	_	
Newspaper	-		-	507
Cardboard	-	485.4	17.9	503.
All Other Grades TOTAL METAL	0.00	.8 486.5	1,789.1 1,807	1,789 2,293
TOTAL METAL		ASTICS 466.5	1,607	2,293.
PET #1	_	.].	_	
HDPE #2	_	.2	_	
PVC #3	_	_	_	
LDPE #4	_	11.1	_	11
PP #5	_	-	-	
PS #6	_	_	_	
Other #7	-	-	-	
ABS	-	_	_	
Mixed 1&2	_	_	_	
Mixed 3-7	-	_	_	
Mixed All Plastics	-	.8	5.8	6.
TOTAL PLASTICS	0.00	12.2 LASS	5.8	1:
Mixed All	_	_	_	
TOTAL GLASS	0.00	0.00	0.00	0.0
	OTHER RI	ECYCLABLES		
Latex Paint	-	-	-	
White Goods/Appliances	_	_	_	
Textiles Pallets	-	-	-	2.
Mattresses	_	2.6	_	Ζ.
Cooking Oil/Grease		_	_	
Carpet & Padding	_	_	_	
Lead Acid Batteries	_	210.7	1.4	212
Dry Cell Batteries	_			2.2
Used Oil	21	2.8		4.
	2.1	2.0	_	4.
Antifreeze	-	-	-	
Transmission Fluid Other	- 259.5	_	- .8	260.
Tires	259.5	_	.6	260.
TOTAL OTHER RECYCLABLES	261.6	216.1	2.2	479.
TOTAL OTTILK RECTCEABLES		ERSION	2.2	773.
Food Waste (composted)	-	94.7	_	94.
Food Waste (donated)	_	_	_	
Yard Trimmings (composted)	_	_	_	
Yard Trimmings (mulched)	-	_	-	
Bio-Solids (land applied)	_	_	_	
Bio-Solids (composted)	-	_	_	
Alternative Daily Cover	-	-	_	
C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	-	_	_	
(Not landfilled, not recycled)	-	_	_	
		0/5	0.00	94.
TOTAL DIVERSION	0.00	94.7		34.
TOTAL DIVERSION	0.00 SINGLE STREA	M RECYCLABLES	0.00	34.
TOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES	0.00 SINGLE STREA 0.00 275.1	94.7 MM RECYCLABLES 0.00 813.3	0.00	0.0 2,953

LAWRENCE COUNTY

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
		INSTITUTIONAL TALS	PACKAGING)	
Steel	-	1.4	_	1.
Tin	_	_	-	
ron	-	_	-	
Copper	-	.2	-	
Aluminum Beverage	-	2672	1,437.1	1,437
Other Aluminum Bronze & Brass	18.4	267.2	-	285.
Auto Body Scrap	_	_	_	
Mixed Metal	305.5	21,892.3	19,409.7	41,607.
Oil Filters	505.5	1.3	15,405.7	71,007.
TOTAL METAL	323.8	22,162.6	20,846.8	43,333.
		IBER		
Sorted Office Paper	_	_	_	
Mixed Office Paper	-	-	-	
Newspaper	1,000.6	- 1 /FC C	-	7.50
Cardboard All Other Grades	1,092.6 99.9	1,476.6	952.8	3,522
TOTAL FIBER	1,192.8	1,476.6	8,848.5 9,801.3	8,948.4 12,470. '
TO TALL I DER		ASTICS	3,00113	12,4701
PET#1	66.7	-	-	66.'
HDPE #2	20.1	_	_	20.
PVC #3	_	_	-	
LDPE #4	_	_	_	
PP #5 PS #6	-	_	_	
Other #7				
ABS	_	_	_	
Mixed 1 & 2	-	-	-	
Mixed 3-7	_	_	_	
Mixed All Plastic	-	6	331.1	337.
TOTAL PLASTICS	86.8	6	331.1	417.9
Mixed All	G	LASS	12.7	12.5
TOTAL GLASS	0.00	0.00	12.7	12.5
		ECYCLABLES		
Latex Paint	1.6	_	_	1.6
White Goods/Appliances	_	_	-	
Textiles	-	-		1.710
Pallets Mattresses	793	_	525.3	1,318.
Cooking Oil/Grease	_	6.7	_	6.
Carpet & Padding	_	0.7	_	0.
Lead -Acid Batteries	1.6	56.7	_	58.3
Dry Cell Batteries	-	-	_	33.
Used Oil	19.8	93.1	-	112.9
Antifreeze	_	_	-	
Transmission Fluid	-	-	-	
Other	1,278.4	-	-	1,278.4
Tires	-	103.6	-	103.0
TOTAL OTHER RECYCLABLES	2,272.6	411.8	525.3	3,209.
Food Waste (composted)	DIVE	ERSION 146.7		146.
Food Waste (composted)		5		140.
Yard Trimmings (composted)	_	_	_	
Yard Trimmings (mulched)	_	-	-	
Bio-Solids (land applied)	_	-	-	
Bio-Solids (composted)	-	-	-	
Alternative Daily Cover	750	-	-	7.5
C&D (not landfilled, not recycled)	358	77 500 0	7.000 5	35. 37,259.
ndustrial Byproducts Crushed Glass for civil engineering projects		33,568.6	3,690.5	•
Not landfilled, not recycled)	-	990	-	990
	358	33,720.3	38,252.41	72,330.7
I O I AL DIVERSION				
	SINGLE STREA	M RECYCLABLES		
TOTAL DIVERSION TOTAL SINGLE STREAM TOTAL FOR ALL			0.00 35,207.6	0.00 97,916.2

LEWIS COUNTY

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
		INSTITUTIONAL ETALS	PACKAGING)	
Steel	-	-	-	
Tin	-	-	_	
ron	-	-	-	
Copper	-	-	_	
Aluminum Beverage	-	-	_	
Other Aluminum Bronze & Brass	_	-	_	
Auto Body Scrap	_	_	_	
	158.5	_	_	158
Mixed Metal Oil Filters	158.5	_	_	158
TOTAL GLASS	158.5	0.00	0.00	158
TOTAL GLASS		IBER	0.00	150
Sorted Office Paper	_		_	
Mixed Office Paper	-	-	-	
Newspaper	_	_	_	
Cardboard	305.6	-	_	305
All Other Grades		_	_	
TOTAL METAL	305.6	0.00	0.00	305
PET#1	PL.			
HDPE #2	_	_	_	
PVC #3	_	_	_	
LDPE #4	_	_	_	
PP #5	-	-	_	
PS #6	-	-	-	
Other #7 ABS	-	-	_	
Mixed 1&2				
Mixed 3-7				
Mixed All Plastics	_	_	_	
TOTAL PLASTICS	0.00	0.00	0.00	0.0
TOTAL LACTION		LASS	0.00	0.0
Mixed All	_	_	_	
TOTAL GLASS	0.00	0.00	0.00	0.0
Latex Paint	OTHERR	ECYCLABLES		
White Goods/Appliances	_	_	_	
Textiles	_	_	_	
Pallets	_	_	-	
Mattresses	_	_	_	
Cooking Oil/Grease	-	-	_	
Carpet & Padding	-	-	-	
Lead Acid Batteries	_	_	_	
Dry Cell Batteries	_	_	_	
Used Oil	2	-	-	
A + :				
	-	-	_	
Transmission Fluid	-	_ 	-	
Transmission Fluid Other	- - 37.8	- - -	- -	37.
Antifreeze Transmission Fluid Other Tres	-	- - - -	-	37.
Transmission Fluid Other	- 39. 8	- - - 0.00	- - - 0.00	37. 39.
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES	- 39. 8	- - - 0.00 ERSION	0.00	
Transmission Fluid Other Tires	- 39. 8		- - 0.00	
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)	- 39. 8		- - 0.00	
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	- 39. 8		- - 0.00 - - - -	
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)	- 39. 8		- - - 0.00 - - - -	
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	- 39. 8		- - 0.00 - - - - -	
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	- 39. 8		- - 0.00 - - - - - -	
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- 39. 8		- - 0.00 - - - - - - -	
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	- 39. 8		- - 0.00 - - - - - - - -	
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- 39.8 DIV - - - - - - - - -	ERSION	- - 0.00 - - - - - - - - - -	
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated)	- 39.8 DIV - - - - - - - - -	ERSION	- - - - - - - - 0.00	0.0

LINCOLN COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITI		INSTITUTIONAL ETALS	PACKAGING)	TOTAL
teel	м 7	3.7	240	250
in	-	5.7		250
on	_	_	_	
copper	.1	_	-	
lluminum Beverage	6.2	_	_	(
ther Aluminum	_	-	12	
ronze & Brass	_	_	_	
uto Body Scrap	_	-	_	
1ixed Metal	44.1	1.3	102.2	14'
Dil Filters	_	.5	_	
OTAL METAL	57.5	5.4	354.2	46!
orted Office Paper		IBER _		
Vixed Office Paper	21	.3	45.1	66
Newspaper	69.8	.5.	45.1	69
Cardboard	783.2	963.8	4,304.8	6,05
All Other Grades	-	1.6	71.9	73
OTAL FIBER	874	965.8	4,421.9	6,260
		ASTICS		
PET #1	20	.1	-	2
IDPE #2	9.2	.3	16.4	2
PVC #3	_	-	-	
DPE #4	-	14.5	29.8	44
PP #5 PS #6	-	_	169.4	169
Other #7	_	_	5.5	!
ABS	_	_	13	
Mixed 1 &2	_	_	-	
1ixed 3-7	_	_	_	
Mixed All Plastic	_	3.1	35.4	36
TOTAL PLASTICS	29.2	18	271.4	318
	G	LASS		
Mixed All	0.00	- 0.00	-	0.4
OTAL GLASS		0.00 ECYCLABLES	0.00	0.0
atex Paint	1.4	ECTCLADELS	_	
Vhite Goods/Appliances	-	_	139.5	139
extiles	_	_	_	
Pallets	_	2.6	618.5	62
Mattresses	_	-	_	
Cooking Oil/Grease	_	17.9	139.5	157
Carpet & Padding	_	-	_	
ead -Acid Batteries	-	27.3	.2	27
Ory Cell Batteries	_	27.3	.1	25
Jsed Oil	_	23.4	1.5	24
ntifreeze	_	-	_	
ransmission Fluid	-	_	-	
Other	519.5	-	758.2	1,27
ires	-	72	-	
OTAL OTHER RECYCLABLES	520	170.5	1,657.2	2,3
	DIV	ERSION		
ood Waste (composted)	-	-	/ 525	/ 63
ood Waste (donated) ard Trimmings (composted)	-	87.6	4,525-	4,61
ard Trimmings (composted)	3,652.2	_	_	
io-Solids (land applied)	3,032.2	_	_	
io-Solids (composted)	_	_	1,136.7	1,13
Iternative Daily Cover	_	_	-	1,10
&D (not landfilled, not recycled)	_	_	_	
ndustrial Byproducts	_	_	1,510.3	1,510
rushed Glass for civil engineering projects			750	·
Not landfilled, not recycled)	_	_		7
OTAL DIVERSION	3,652.2	87.6	7,922	11,661.
OTAL SINGLE STREAM	SINGLE STREA 0.00	AM RECYCLABLES		99,959
		0.00	0.00	

LOUDON COUNTY

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВІТУ		INSTITUTIONAL	PACKAGING)	IOIAL
Steel	M	ETALS 447,567–		447,567.2
Fin	_	447,367-	_	447,367.2
lron		_		
Copper	_	21.1	_	21.
Aluminum Beverage	19.8	15	_	34.
Other Aluminum	-	63		6
Bronze & Brass	_	3.8		3.
Auto Body Scrap	_	_		
Mixed Metal	521.2	_	459.2	980.
Oil Filters	_	.9	_	
TOTAL GLASS	541.1	447,670.7	459.2	448,67
TOTAL GLASS		IBER	433.2	440,07
Sorted Office Paper	20.1	_	.3	20.
Mixed Office Paper	-	.3	33	33.
Newspaper	-	_	213	21
Cardboard	926.4	857.8	2,337.7-	4,121.
All Other Grades	210	.9	21	231.
TOTAL METAL	1,156.6	858.9	2,604.9	4,620.
0.57.10	PL	ASTICS		
PET #1	-	-	-	
HDPE #2	-	_	-	
PVC #3 LDPE #4	-	_	-	
PP #5	_	_		
PS #6	_	_		
Other #7	_	_	_	
ABS	_	_	_	
Mixed 1&2	_	_	_	
Mixed 3-7	_	_	_	
Mixed All Plastics	106.9	13.2	49.9	
TOTAL PLASTICS	106.9	13.2	49.9	170
	G	LASS		
Mixed All	_	_	86	8
TOTAL GLASS	0.00	0.00	86	80
		ECYCLABLES		
Latex Paint White Goods/Appliances	7.4	_	-	7.
Textiles	_		-	
Pallets				
	_	- 29	- 1120 5	1120
	- -	- 2.9 -	- 1,120.5 -	1,120.
Mattresses	- - -	-	_	
Mattresses Cooking Oil/Grease	-	- 2.9 - 15.2	- 1,120.5 - 15.2	
Mattresses Cooking Oil/Grease Carpet & Padding	- - - - - 71	- 15.2 -	_	15.
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries	- - - - 7.1	-	- 15.2 -	15.
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries	.6	- 15.2 - 297 -	- 15.2 - .1	15. 305
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil	.6 55.9	- 15.2 -	- 15.2 -	15. 305 10
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze	.6	- 15.2 - 297 -	- 15.2 - .1	15. 305 10
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid	.6 55.9 2 -	- 15.2 - 297 - 31.7 -	- 15.2 - .1 - 19.4 -	15. 305 10
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other	.6 55.9	- 15.2 - 297 - 31.7 - - - 2.3	- 15.2 - .1	1,120. 15. 305 10
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires	.6 55.9 2 - 476.6	- 15.2 - 297 - 31.7 - - - 2.3 56.8	- 15.2 - .1 - 19.4 - - - .6	15. 305 10 479. 56.
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other	.6 55.9 2 - 476.6 - 549.6	- 15.2 - 297 - 31.7 - - 2.3 56.8 405.9	- 15.2 - .1 - 19.4 -	15. 305 10 479.
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES	.6 55.9 2 - 476.6 - 549.6	- 15.2 - 297 - 31.7 - - - 2.3 56.8	- 15.2 - .1 - 19.4 - - - .6	15. 305 10 479. 56.
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted)	.6 55.9 2 - 476.6 - 549.6	- 15.2 - 297 - 31.7 - - 2.3 56.8 405.9 ERSION	- 15.2 - .1 - 19.4 - - - .6	15. 305 10 479. 56. 2,111.
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES	.6 55.9 2 - 476.6 - 549.6	- 15.2 - 297 - 31.7 - - 2.3 56.8 405.9	- 15.2 - .1 - 19.4 - - - .6	15. 305 10 479. 56.
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)	.6 55.9 2 - 476.6 - 549.6	- 15.2 - 297 - 31.7 - - 2.3 56.8 405.9 ERSION	- 15.2 - .1 - 19.4 - - - .6	15 305 10 479 56. 2,111
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	.6 55.9 2 - 476.6 - 549.6	- 15.2 - 297 - 31.7 - - 2.3 56.8 405.9 ERSION	- 15.2 - .1 - 19.4 - - - .6	15. 305 10 479 56. 2,111. 98.
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	.6 55.9 2 - 476.6 - 549.6	- 15.2 - 297 - 31.7 - - 2.3 56.8 405.9 ERSION	- 15.2 - .1 - 19.4 - .6 - 1,155.8	15 305 10 479 56 2,111 .
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	.6 55.9 2 - 476.6 - 549.6	- 15.2 - 297 - 31.7 - - 2.3 56.8 405.9 ERSION	- 15.2 - .1 - 19.4 - .6 - 1,155.8	15 305 10 479 56 2,111. 98
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	.6 55.9 2 - 476.6 - 549.6	- 15.2 - 297 - 31.7 - - 2.3 56.8 405.9 ERSION	- 15.2 - .1 .1 .4 .6 .6 .7 .1,155.8	15 305 10 479 56 2,111. 98
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	.6 55.9 2 - 476.6 - 549.6	- 15.2 - 297 - 31.7 - - 2.3 56.8 405.9 ERSION	- 15.2 - .1 .1 .4 .6 .6 .7 .1,155.8	15 305 10 479 56 2,111. 98
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	.6 55.9 2 - 476.6 - 549.6 DIV - - - - -	- 15.2 - 297 - 31.7 - 2.3 56.8 405.9 ERSION - 98.3 - - -	- 15.2 - .1 19.4 - .6 - 1,155.8 - - 4,536.2 - 68,283.7	15. 305 10 479. 56. 2,111. 98. 4,536 68,283
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	.6 55.9 2 - 476.6 - 549.6 DIV - - - - - - -	- 15.2 - 297 - 31.7 - 31.7 - 2.3 56.8 405.9 ERSION - 98.3 98.3 98.3	- 15.2 - .1 .1 .4 .6 .6 .7 .1,155.8	15 305 10 479 56 2,111 . 98 4,536 68,283
Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	.6 55.9 2 - 476.6 - 549.6 DIV - - - - - - -	- 15.2 - 297 - 31.7 - 2.3 56.8 405.9 ERSION - 98.3 - - -	- 15.2 - .1 19.4 - .6 - 1,155.8 - - 4,536.2 - 68,283.7	15. 305 10 479. 56. 2,111. 98.

MACON COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
		INSTITUTIONAL ETALS	PACKAGING)	
Steel	_	- IALS	392.1	392
Tin	_	-	-	
ron	_	-	400	40
Copper	_	-	12.6	12.
Aluminum Beverage	_	_	29.3	29.
Other Aluminum	_	-	47.3	47.
Bronze & Brass	-	-	6.8	6.8
Auto Body Scrap	_	-	575	57
Mixed Metal	57.3	8.2	1,412.7	1,412.
Oil Filters	_	1.6	_	
TOTAL METAL	57.3	9.9	2,875.9	2,943
Santa d Office Danas	j	IBER 7		
Sorted Office Paper Mixed Office Paper	-	.3	-	
Newspaper Paper	_	.0	_	
Cardboard	105.4	1,062.7	_	2,116.
All Other Grades	22.6	1,002.7	_	24.
TOTAL FIBER	128	1,065.5	0.00	1,193.
	PL	ASTICS		
PET#1	_	.1	-	
HDPE #2	-	1.4	-	1.
PVC #3	_	_	_	
LDPE #4 PP #5	_	10.9	-	10.
PS #6	-	_	_	
Other #7	_	_	_	
ABS	_	_	_	
Mixed 1 &2	7	_	_	
Mixed 3-7	_	_	_	
Mixed All Plastic	_	.2	_	
TOTAL PLASTICS	7	12.6	0.00	19.
	G	LASS		
Mixed All	-	_	_	
TOTAL GLASS	0.00	0.00	0.00	0.00
Latex Paint	OTHERR	ECYCLABLES		
White Goods/Appliances	29.6	_	570	599.6
Textiles	25.0	_	570	333.0
Pallets	_	_	_	
Mattresses	_	_	_	
Cooking Oil/Grease	_	19	_	19
Carpet & Padding	_	_	_	
_ead -Acid Batteries	_	99.9	49.9	149.
Dry Cell Batteries	-	-	_	
Jsed Oil	-	57.9	17.2	75
Antifreeze	_	-	-	
Fransmission Fluid	_	_	_	
Other	295.7	_	_	295.
Tires	_	52	_	5
TOTAL OTHER RECYCLABLES	325.3	228.8	637.1	1,191.
and Wasta (sampostad)	DIV	ERSION 33.8		33.
Food Waste (composted) Food Waste (donated)	_	33.6	_	33.
Yard Trimmings (composted)	_	_	_	
/ard Trimmings (composted)	_	_	_	
rara minimus iniuicileui	_	_	_	
			_	
Bio-Solids (land applied)	_	_		
Bio-Solids (land applied) Bio-Solids (composted)	_		_	
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	- - -	- - -	_ _	
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) ndustrial Byproducts	- - -	- - -	- - 73,326	73,32
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects	- - -	- - - -	- - 73,326	73,32
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) ndustrial Byproducts Crushed Glass for civil engineering projects Not landfilled, not recycled)	- - - -	- - - -	-	
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects Not landfilled, not recycled)	- - - - 0.00	- - - - - 33.8	-	
Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts		- - - - - 33.8 MM RECYCLABLES	73,326	73,32 73,3259 .

MADISON COUNTY

TABLE 6.60: Madison County I	, ,	COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
Steel	MI _	ETALS 11.1	687,437.5	68,874386
Tin	2.3	-	475.2	475
ron	_	_	2,115.8	2,115.
Copper	_	_	2,686.5	2,686
Aluminum Beverage	.3	_	66	66
Other Aluminum	_	J	30,703.4	30,703
Bronze & Brass	_	_	5,471.2	5,47
Auto Body Scrap	-	-	1,352.8	1,352
Mixed Metal	376.8	5	2,711.5	3,093
Oil Filters	_	6.9	21.6	28
TOTAL GLASS	379.4	23.1	733,041.3	0.0
1000	F	IBER	500.7	
Sorted Office Paper	-	_	692.7-	693
Mixed Office Paper	-	-	5,425.5	5,425
Newspaper Cardboard	_	4,450.9	23,316.9	27,765
All Other Grades	458.3	8.3	1,070	1,536
TOTAL METAL	458.3	4,459.2	32,505	37,422
	PL/	ASTICS		
PET#1	-	-	.5	
HDPE #2	-	-	19.3	19
PVC #3	-	-	-	
LDPE #4	_	-	58.5	58
PP #5 PS #6	-	_	1,783.9	1,783
Other #7	_			
ABS	_	_	_	
Mixed 1&2	_	_	9.1	
Mixed 3-7			5	
Mixed All Plastics		38.4	829.3	829
TOTAL PLASTICS	0.00	38.4	2,700.6	2,7:
TOTAL LACTION		LASS	2,700.0	_,,,
Mixed All	-	-	1,627.2	1,627
TOTAL GLASS	0.00	0.00	1,627.2	1,627
	OTHER R	ECYCLABLES	-	
Latex Paint	-	-	.1	10
White Goods/Appliances Textiles	-	16.5	- 59.1	16 5
Pallets	_	250	2,203	24
Mattresses	_	_	2,203	27
Cooking Oil/Grease	_	57.3	3,594.2	35,999
Carpet & Padding	_	_		
Lead Acid Batteries	_	102	53.1	15
Dry Cell Batteries	_	_	_	
Used Oil	.9	94.4	181.5	276
Antifreeze	.5	5-11	1.3	
Antifreeze Transmission Fluid		_	1.3	
Other	24.2	1.9	6.3	32
Tires	24.2	307.8	44,037	44,344
TOTAL OTHER RECYCLABLES	25.1	829.9	50,135.6	50,990
TOTAL OTTIER RECTCEABLES		ERSION	30,133.0	30,330
Food Waste (composted)	-	_	31,427.3	31,42
Food Waste (donated)	_	561	_	5
/ard Trimmings (composted)	-	-	_	
/ard Trimmings (mulched)	_	_	_	
Bio-Solids (land applied)	-	-	_	
Bio-Solids (composted)	-	-	_	
Alternative Daily Cover	-	-	-	
C&D (not landfilled, not recycled)	-	77.0	- FEEE CO. F.	
ndustrial Byproducts		33.8	77,759.7–	77,79
Crushed Glass for civil engineering projects (Not landfilled, not recycled)	-	-	_	
TOTAL DIVERSION	0.00	594.8	109,187	109,78
			,	,,,,
TOTAL DIVERSION	SINGLE STRE	AM RECYCLABLES		
TOTAL SINGLE STREAM RECYCLABLES	SINGLE STREA	AM RECYCLABLES 3.6	0.00	3

MARION COUNTY

TABLE 6.61: Marion County MS	w Recycling &			
СОММОДІТУ	RESIDENTIAL	COMMERCIAL/ INSTITUTIONAL	INDUSTRIAL (OFFICE/ PACKAGING)	TOTAL
Steel	M	ETALS 3.7		3.5
Tin	_	5.7	_	3./
Iron				
Copper	_	_	_	_
Aluminum Beverage	_	_	1	
Other Aluminum	_	_	-	
Bronze & Brass	_	_	_	
Auto Body Scrap	_	_	_	-
Mixed Metal	_	_	1,254.7	1,254.7
Oil Filters	_	4.3	-	-
TOTAL METAL	0.00	8	1,254.8	1,262.8
	F	IBER		
Sorted Office Paper	-	.2	-	.2
Mixed Office Paper	-	.5	-	.5
Newspaper Cardboard	-	790.5	224	101/1
All Other Grades	_	.9	10	1,014.5 10.9
TOTAL FIBER	0.00	.5 792	234	1,026
TO TALL I DER		ASTICS	25-1	1,020
PET#1	-	-	-	-
HDPE #2	_	.1	_	
PVC #3	-	.1	-	
LDPE #4	-	5.9	-	5.9
PP #5	-	-	16.2	16.2
PS #6	_		-	-
Other #7 ABS	-	-	-	-
Mixed 1 &2	_	_	.5	- .5-
Mixed 3-7	_	_	.5	.5-
Mixed All Plastic	_	1.9	_	1.9
TOTAL PLASTICS	0.00	8.1	16.7	24.8
	G	LASS		
Mixed All	-	_	0.00	0.00
TOTAL GLASS	0.00	0.00	0.00	0.00
Latay Daint	OTHERR	ECYCLABLES		
Latex Paint White Goods/Appliances	_	_	_	_
Textiles	_	_	_	_
Pallets	_	2.6	50	52.6
Mattresses	_	-	-	_
Cooking Oil/Grease	_	12.6	15.6	28.2
Carpet & Padding	_	-	-	-
Lead -Acid Batteries	_	278	-	278
Dry Cell Batteries	_	_	.1	.1
Used Oil	_	28	5.6	33.6
Antifreeze	-	_	-	-
Transmission Fluid	-	_	-	-
Other	-	-	-	-
Tires	-	92.9	-	92.9
TOTAL OTHER RECYCLABLES	0.00	414.1	71.3	485.4
Food Waste (composted)	DIV	ERSION		
Food Waste (composted)		89.1		89.1
Yard Trimmings (composted)	_	-		-
Yard Trimmings (mulched)	_	_	_	-
Bio-Solids (land applied)	_	_	_	-
Bio-Solids (composted)	_	_	_	-
Alternative Daily Cover	_	-	_	-
C&D (not landfilled, not recycled)	-	_	_	-
Crushed Glass for civil engineering projects	_	_	_	_
Crushed Glass for civil engineering projects (Not landfilled, not recycled)	-	-	-	-
Crushed Glass for civil engineering projects (Not landfilled, not recycled)	0.00 SINGLE STRE	- 89.1	0.00	89.1
Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM		- 89.1 AM RECYCLABLES 0.00		- 89.1 99,959.23

MARSHALL COUNTY

COMMODITY	DECIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОДІТУ	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
Sh I	ME	ETALS		
Steel Fin	_	_	-	
ron	_	_	_	
Copper	_	_	_	
Aluminum Beverage	_	_	_	
Other Aluminum	_	_	_	
Bronze & Brass	_	-	_	
Auto Body Scrap	_	-	-	
Mixed Metal	_	_	_	
Oil Filters	_	4.1	66,237	66,2
TOTAL GLASS	0.00	4.1	66,237	66,24
	F	IBER		
Sorted Office Paper	_	_	-	
Mixed Office Paper Newspaper	-	_	_	
Cardboard	_	1,065.4	_	1,065.
All Other Grades	_	2.2	_	2.
TOTAL METAL	0.00	1,067.5	0.00	1,067.
	PLA	ASTICS		
PET #1	-	Л	-	
HDPE #2	-	-	-	
PVC #3	_	-	-	
LDPE #4 PP #5	_	13.6	_	13.
PS #6	_	_	_	
Other #7	_	_	_	
ABS	_	_	_	
Mixed 1&2	_	_	_	
Mixed 3-7	_	_	_	
Mixed All Plastics	_	6.9	_	6.
TOTAL PLASTICS	0.00	20.7	0.00	233.5
	G	LASS		
Mixed All	-	-	-	
TOTAL GLASS	0.00	0.00 ECYCLABLES	0.00	0.0
Latex Paint	OTILE R	-	_	
White Goods/Appliances	_	_	_	
Textiles	_	-	-	
Pallets	_	-	-	
Mattresses	_	_	_	
Cooking Oil/Grease	_	15.8	-	15.
Carpet & Padding	-	-	-	
Lead Acid Batteries	-	711	-	71
Dry Cell Batteries	.2	31.1	-	31.
Used Oil	48.3	42.5	-	90.
Antifreeze	3.1	-	-	3
Transmission Fluid	-	_	-	
Other	283.2	-	-	283
Tires	-	79.3	-	79.
TOTAL OTHER RECYCLABLES	334.8	168.7 ERSION	0.00	0.0
Food Waste (composted)	DIVI	ERSION 60.7		60.7
Food Waste (donated)	_	41.3	_	41.
Yard Trimmings (composted)	_	25.76	_	25.7
Yard Trimmings (mulched)	2,020	_	_	2,02
Bio-Solids (land applied)	249	-	_	24
Bio-Solids (composted)	-	-		
Alternative Daily Cover	_	-		
C&D (not landfilled, not recycled)	-	_		
Crushed Glass for civil engineering projects	_	-		
(Not landfilled, not recycled)	2.269	102	0.00	2.37
(Not landfilled, not recycled) TOTAL DIVERSION	2,269 SINGLE STREA	102 AM RECYCLABLES	0.00	2,37
(Not landfilled, not recycled)	2,269 SINGLE STREA 955.8 4,202.2		0.00	2,37 0.0 71,80

MAURY COUNTY

COMMODITY	DECIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
C+I	1	TALS	6.70 / 0	7.550
Steel Tin	1,350.8	3.7	6,304.8	7,659.
Iron	-	_	809.3	809.
Copper			809.5	609.
Aluminum Beverage	19.9	.]	_	2
Other Aluminum	19.9	.1	805.8	805.
Bronze & Brass			803.8	005.
Auto Body Scrap	_	_	_	
Mixed Metal	-	_	72.4	72.
Oil Filters	_	2.3	72.4	/ 2.
	1 770 6	6.1	7,993	0.560
TOTAL METAL	1,370.6	BER	7,993	9,569.
Sorted Office Paper	_	.6	_	
Mixed Office Paper	_	1.8	25	26.
Newspaper	_	-	_	20.0
Cardboard	651.5	3,144.5	1,503	5,29
All Other Grades	113.1	1.7	-	114.8
TOTAL FIBER	764.5	3,148.6	1,527.9	5,44
	PLA	STICS		
PET #1	-	.2	5.1	5.3
HDPE #2	-	.5	106.6	107.
PVC #3	-	-	-	
LDPE #4	-	49.7	2.9	52.0
PP #5	-	-	-	
PS #6	-	_	_	
Other #7	-	-	-	
ABS	_	_	-	
Mixed 1 &2 Mixed 3-7	-	-	_	
Mixed 3-7 Mixed All Plastic		4.7	254.7	259.4
TOTAL PLASTICS	0.00	55.2	369.3	424.5
TO TALL LASTICS		LASS	303.3	72-714
Mixed All	1582	0.00	-	-
TOTAL GLASS	158.2	0.00	7,117.50	16,399.96
	OTHER RE	CYCLABLES		
Latex Paint	-	-	-	
White Goods/Appliances	-	-	_	
Textiles	_	-	-	3.053
Pallets	_	2.6	1,068.6	1,071.2
Mattresses	-	-	_	(0)
Cooking Oil/Grease	-	40.6	_	40.6
Carpet & Padding Lead -Acid Batteries	1750	70.0	76.2	1/67
	1,356	70.9	36.2	1,463.
Dry Cell Batteries	-	- (7.0	.7	
Used Oil	_	43.9	60.2	
Antifreeze	-	-	1.3	1.3
Transmission Fluid			_	
Other	554.1	43.2	11.7	609
Tires	-	93.1	-	93.
TOTAL OTHER RECYCLABLES	1,910.1	294	2,539.92	76,580.00
[\ \	DIVE	RSION		
Food Waste (composted) Food Waste (donated)	_	228.9	_	229.9
Yard Trimmings (composted)	_	220.9	_	229.
Yard Trimmings (composted) Yard Trimmings (mulched)	-		_	
Bio-Solids (land applied)			_	
Bio-Solids (composted)				
Alternative Daily Cover				
C&D (not landfilled, not recycled)	_	-	_	
Crushed Glass for civil engineering projects				
(Not landfilled, not recycled)	_	_	_	
TOTAL DIVERSION	0.00	228.9	0.00	228.
IOIAL DIVERSION	0.00		0.00	
	SINGLE STREA	M RECYCLABLES		
TOTAL SINGLE STREAM TOTAL FOR ALL			5.1 11,074.1	1,08 20,045.3

MCMINN COUNTY

TABLE 6.64: McMinn County M	, ,	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTA:
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
Steel	M 10.2	ETALS 6		16.
Tin	10.2	0	_	10.
Iron	_	_	_	
Copper	_	.4	_	
Aluminum Beverage	7	_	-	
Other Aluminum	-	-	-	
Bronze & Brass	_	_	-	
Auto Body Scrap	-	-	-	
Mixed Metal	191.3	7.5	1,665.9	1,864.
Oil Filters	_	1.8	-	1.4
TOTAL GLASS	208.5	15.7	1,665.9	1,890
Sorted Office Paper	ŀ	IBER .3		
Mixed Office Paper	4.7	1.1	_	5.
Newspaper	15.8	_	_	15.8
Cardboard	311.1	1,183.1	-	1,494.
All Other Grades	144.1	Ι.	_	144.
TOTAL METAL	475.6	1,184.7	0.00	1,660.
PET #1	PL -	ASTICS _	_	
HDPE #2	_	.3	_	-
PVC #3	-	_	-	
LDPE #4	_	13.3	_	13.3
PP #5	_	_	-	
PS #6	_	-	-	
Other #7 ABS	_	_	-	
Mixed 1&2	56.9	.2	_	57.
	30.9	.∠		57.
Mixed 3-7	_	-	-	
Mixed All Plastics TOTAL PLASTICS	- 56.9	4.5 18.3	0.00	4.! 75. :
TO TALL LASTICS		LASS	0.00	73
Mixed All	47.3	-	-	47.3
TOTAL GLASS	47.3	0.00	0.00	47.3
Latey Daint		ECYCLABLES		
Latex Paint White Goods/Appliances	.6	_	_	
Textiles	_	50.4	_	50.4
Pallets	-	4.8	-	4.8
Mattresses	-	-	_	
Cooking Oil/Grease	_	17.6	-	17.0
Carpet & Padding	_	_	_	
Lead Acid Batteries	_	107	-	10'
Dry Cell Batteries	.4	-	-	
Used Oil	21.4	19.3	_	40.
Antifreeze	-	_	-	
Transmission Fluid	_	-	-	
Other	749.4	-	_	749.4
Tires		93.6	-	93.0
TOTAL OTHER RECYCLABLES	771.8	292.7 ERSION	0.00	1,064.
Food Waste (composted)	DIV	115.1	_	115
Food Waste (donated)	_	-	_	110
Yard Trimmings (composted)	2,449	_	-	2,44
Yard Trimmings (mulched)	1,820	_	_	1,82
Bio-Solids (land applied)	685.4	-	-	685.
Bio-Solids (composted)		-	_	
Alternative Daily Cover C&D (not landfilled, not recycled)	_	_	-	
Industrial Byproducts	_	- 14	_	
		14		
Crushed Glass for civil engineering projects		_	-	
Crushed Glass for civil engineering projects (Not landfilled, not recycled)				
Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION	4,954.4	129.1	0.00	5,083.
(Not landfilled, not recycled)		129.1 AM RECYCLABLES 0.00		5,083.

MCNAIRY COUNTY

		COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
	M	ETALS		
Steel	-	3.7	4,724.8	4,728.
Tin	8.1	-	5,722.9	5,73
ron	.2	_	125.9	126
Copper	_	-	229	22
Aluminum Beverage	.6	_	103	103.
Other Aluminum	-	-	564.7	564.
Bronze & Brass	_	-	26.1	26
Auto Body Scrap	-	-	10,314.4	10,314.
Mixed Metal	.5	_	1,328.8	1,329.
Oil Filters	-		_	
TOTAL METAL	9.5	3.7	23,139.6	23,152.
Sorted Office Paper		IBER		
Mixed Office Paper	_	.3	_	
Newspaper	_	.5	_	
Cardboard	_	607.8	450.3	1,058
All Other Grades	_	8.	450.5	1,050
TOTAL FIBER	0.00	608.8	450.5	1,059.
TOTALTIBLE		ASTICS	450.5	1,055.
PET #1	-	.1	-	
HDPE #2	_	.2	_	
PVC #3	_	_	_	
LDPE #4	_	10.1	_	10
PP #5	_	_	-	
PS #6	_	_	_	
Other #7	-	-	-	
ABS	_	-	-	
Mixed 1 &2	_	-	-	
Mixed 3-7	-	-	-	
Mixed All Plastic	-	1.7	-	1.'
TOTAL PLASTICS	0.00	12.1	0.00	12.
Mixed All	G	LASS		
TOTAL GLASS	0.00	0.00	0.00	0.00
TOTAL GEAGG		ECYCLABLES	0.00	0.00
Latex Paint	-	-	-	
White Goods/Appliances	_	_	_	
Textiles	_	_	_	
Pallets	_	2.6	_	2.0
Mattresses	-	-	-	
Cooking Oil/Grease	-	-	-	
Carpet & Padding	-	-	-	
Lead -Acid Batteries	_	36	-	30
Dry Cell Batteries	-	_	-	
Used Oil	_	18.4	-	18.4
Antifreeze	_	_	-	
			_	
	-	-		
	- 72.8	2.6	-	75.4
Transmission Fluid Other Tires	- 72.8 -	2.6 40.2	- -	75. ₄ 40.2
Other Tires	- 72.8 - 72.8		- - 0.00	
Other Tires TOTAL OTHER RECYCLABLES	- 72.8	40.2 99.8 ERSION		40.2 172. 0
Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted)	- 72.8	40.2 99.8 ERSION 72.8		40 172. 72.
Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated)	- 72.8	40.2 99.8 ERSION		40.2 172. 0
Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)	- 72.8	40.2 99.8 ERSION 72.8		40 172. 72.
Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	- 72.8	40.2 99.8 ERSION 72.8		40 172. 72.
Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)	- 72.8	40.2 99.8 ERSION 72.8		40. 172. 72.
Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	- 72.8	40.2 99.8 ERSION 72.8		40. 172. 72.
Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	- 72.8	40.2 99.8 ERSION 72.8		40. 172. 72.
Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- 72.8	40.2 99.8 ERSION 72.8		40. 172. 72.
Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	- 72.8	40.2 99.8 ERSION 72.8		40 172. 72.
Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- 72.8 DIV - - - - - - - -	40.2 99.8 ERSION 72.8 .6	- - - - - - -	40 172. 72.
Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	- 72.8 DIV - - - - - - - - - - -	40.2 99.8 ERSION 72.8 .6 73.4	- - - - - - -	40 172. 72.
Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- 72.8 DIV - - - - - - - - - - -	40.2 99.8 ERSION 72.8 .6	- - - - - - - - 0.00	40. 172. 72.

MEIGS COUNTY

NESTITUTIONAL PAKE	TRIAL (OFFICE/
Steel	CKAGING) TOTAL
Tim	
Copper	-
Capper	_
Aluminum Beverage Other Aluminum Bronze & Brass Auto Body Sérap	_
Bronze & Brass	_
Auto Body Scrap Mixed Metal	_
Mixed Metal	-
Oil Filters	_
TOTAL GLASS	-
FIBER	-
Sorted Office Paper	0.00
Mixed Office Paper	
Newspaper	_
184.3 All Other Grades	_
TOTAL METAL D.00 184.6	- 184
PLASTICS	_
PET#	0.00 184
HDPE #2 PVC #3 LDPE #4 PB #5 PB #5 PS #6 Other #7	
PVC #3 LDPE #4 PP #5 P #5 PS #6 Other #7 Other #7 ABS Mixed 1&2 Mixed 3-7 Mixed 3-7 Mixed All Plastics TOTAL PLASTICS O.00 Mixed All OTHER RECYCLABLES Latex Paint White Goods/Appliances Textiles Pallets Double Add Batteries Cooking Oil/Grease Cooking Oil/Grease Cooking Oil/Grease Cooking Oil/Grease Cooking Oil/Grease Dry Cell Batteries Dry Cell Batteries Dry Cell Batteries Dry Cell Cooking Oil/Grease Dry Cell Batteries Dry Cel	
LDPE #4 PP #5 PS #6 Other #7 ABS Mixed 182	_
PS #6 Other #7 Other	-
Other #7 -<	_
ABS Mixed 182	-
Mixed 3.7 - - Mixed All Plastics - .6 TOTAL PLASTICS 0.00 .6 CLASS Mixed All - - TOTAL GLASS 0.00 0.00 OTHER RECYCLABLES Latex Paint - - United States - - Pallets - - Cooking Oil/Grease - - Carpet & Padding - - Lead Acid Batteries - - Carpet & Padding - - Lead Acid Batteries - - Used Oil - - Antifreeze - - Transmission Fluid - - Other Transmission Fluid - - Other Transmission Fluid - - Other - - Transmission Fluid	_
Mixed All Plastics - .6 TOTAL PLASTICS 0.00 .6 Mixed All - - TOTAL GLASS 0.00 0.00 ONTHER RECYCLABLES Latex Paint - - White Goods/Appliances - - - Pallets - - Pallets - - Pallets - - Pallets - - Mattresses - - Cooking Oil/Grease - - Carpet & Padding - - Lead Acid Batteries - - Dry Cell Batteries - - Used Oil - - Antiffeeze	-
Mixed All Plastics	_
Nixed All	-
Mixed All	0.00
Mixed All - - TOTAL GLASS 0.00 0.00 OTHER RECYCLABLES Latex Paint - - White Goods/Appliances - - Textiles - - Pallets - - Pallets - - Pallets - - Cooking Oil/Grease - - Cooking Oil/Grease - - Carpet & Padding - - Lead Acid Batteries - - Used Oil - - <t< td=""><td>0.00</td></t<>	0.00
Latex Paint	-
Latex Paint - - White Goods/Appliances - - Textiles - - Pallets - - Mattresses - - Cooking Oil/Grease - - Corpet & Padding - - Lead Acid Batteries - - Used Oil - - Antifreeze - - Transmission Fluid - - Other - - Tires - - Total Other RECYCLABLES 0.00 5 Total Other RECYCLABLES 0.00 5 Toda Waste (composted) - - Food Waste (donated) - - Yard Trimmings (composted) - - Yard Trimmings (mulched) - - Bio-Solids (land applied) - - Bio-Solids (composted) - - Alternative Daily Cover - - C&D (not landfilled, not recycled) - -	0.00
White Goods/Appliances - - Textiles - - Pallets - 2.9 Mattresses - - Cooking Oil/Grease - - Carpet & Padding - - Lead Acid Batteries - - Dry Cell Batteries - - Used Oil - 2.1 Antifreeze - - Transmission Fluid - - Other - - Tires - - Total Other RECYCLABLES 0.00 5 DIVERSION Food Waste (composted) Food Waste (donated) - - Yard Trimmings (composted) - - Yard Trimmings (mulched) - - Bio-Solids (land applied) - - Bio-Solids (composted) - - Alternative Daily Cover - - C&D (not landfilled, not recycled) - -	
Textiles - - Pallets - 2.9 Mattresses - - Cooking Oil/Grease - - Carpet & Padding - - Lead Acid Batteries - - Dry Cell Batteries - - Used Oil - 2.1 Antifreeze - - Transmission Fluid - - Other - - Tires - - Total Other RECYCLABLES 0.00 5 DIVERSION Food Waste (composted) - - Food Waste (donated) - - Yard Trimmings (composted) - - Yard Trimmings (mulched) - - Bio-Solids (land applied) - - Bio-Solids (composted) - - Alternative Daily Cover - - C&D (not landfilled, not recycled) - -	_
Pallets - 2.9 Mattresses - - Cooking Oil/Grease - - Carpet & Padding - - Lead Acid Batteries - - Dry Cell Batteries - - Used Oil - 2.1 Antifreeze - - Transmission Fluid - - Other - - Tires - - TOTAL OTHER RECYCLABLES 0.00 5 DIVERSION Food Waste (composted) - - Food Waste (donated) - - Yard Trimmings (composted) - - Yard Trimmings (mulched) - - Bio-Solids (land applied) - - Bio-Solids (composted) - - Alternative Daily Cover - - C&D (not landfilled, not recycled) - -	_
Cooking Oil/Grease - - Carpet & Padding - - Lead Acid Batteries - - Dry Cell Batteries - - Used Oil - 2.1 Antifreeze - - Transmission Fluid - - Other - - Tires - - TOTAL OTHER RECYCLABLES 0.00 5 DIVERSION Food Waste (composted) - - Food Waste (donated) - - Yard Trimmings (composted) - - Yard Trimmings (mulched) - - Bio-Solids (land applied) - - Bio-Solids (composted) - - Alternative Daily Cover - - C&D (not landfilled, not recycled) - -	- 2
Carpet & Padding - - Lead Acid Batteries - - Dry Cell Batteries - - Used Oil - 2.1 Antifreeze - - Transmission Fluid - - Other - - Tires - - TOTAL OTHER RECYCLABLES 0.00 5 DIVERSION Food Waste (composted) - - Food Waste (donated) - - Yard Trimmings (composted) - - Yard Trimmings (mulched) - - Bio-Solids (land applied) - - Bio-Solids (composted) - - Alternative Daily Cover - - C&D (not landfilled, not recycled) - -	_
Lead Acid Batteries - - Dry Cell Batteries - - Used Oil - 2.1 Antifreeze - - Transmission Fluid - - Other - - Tires - - TOTAL OTHER RECYCLABLES 0.00 5 DIVERSION Food Waste (composted) - - Food Waste (donated) - - Yard Trimmings (composted) - - Yard Trimmings (mulched) - - Bio-Solids (land applied) - - Bio-Solids (composted) - - Alternative Daily Cover - - C&D (not landfilled, not recycled) - -	-
Dry Cell Batteries	-
Used Oil - 2.1 Antifreeze - - Transmission Fluid - - Other - - Tires - - TOTAL OTHER RECYCLABLES 0.00 5 DIVERSION Food Waste (composted) - - 500d Waste (donated) - - - 4ard Trimmings (composted) - - - 8io-Solids (land applied) - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	_
Antifreeze	_
Transmission Fluid - - Other - - Tires - - TOTAL OTHER RECYCLABLES 0.00 5 DIVERSION Food Waste (composted) - - Yard Trimmings (composted) - - Yard Trimmings (mulched) - - Bio-Solids (land applied) - - Bio-Solids (composted) - - Alternative Daily Cover - - C&D (not landfilled, not recycled) - -	_ 2
Other - - Tires - - TOTAL OTHER RECYCLABLES 0.00 5 DIVERSION Food Waste (composted) - - Yard Trimmings (composted) - Yard Trimmings (mulched) - Bio-Solids (land applied) - Bio-Solids (composted) - Alternative Daily Cover - C&D (not landfilled, not recycled) -	_
Tires	-
TOTAL OTHER RECYCLABLES	_
Food Waste (composted) Food Waste (donated) Food Waste (donated) Yard Trimmings (composted) Food Waste (donated) Food Waste (composted) Food Waste (composted) Food Waste (composted) Food Waste (donated) Food Waste (dona	-
Food Waste (composted)	0.00
Food Waste (donated)	_
Yard Trimmings (composted) - - Yard Trimmings (mulched) - - Bio-Solids (land applied) - - Bio-Solids (composted) - - Alternative Daily Cover - - C&D (not landfilled, not recycled) - -	_
Yard Trimmings (mulched) - - Bio-Solids (land applied) - - Bio-Solids (composted) - - Alternative Daily Cover - - C&D (not landfilled, not recycled) - -	_
Bio-Solids (composted) – – – Alternative Daily Cover – – – – – – – – – – – – – – – – – – –	-
Alternative Daily Cover – – – C&D (not landfilled, not recycled) – – – – –	-
C&D (not landfilled, not recycled)	_
	-
(Not landfilled, not recycled)	-
TOTAL DIVERSION 0.00 0.00	0.00
SINGLE STREAM RECYCLABLES	
TOTAL SINGLE STREAM RECYCLABLES 0.00 0.00 TOTAL FOR ALL 0.00 193.2	0.00 0.0 0.00 193.

MONROE COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITI		INSTITUTIONAL ETALS	PACKAGING)	TOTAL
Steel	_	- -	2,275.6	2,275
- in	_	_	_	
ron	-	_	-	
Copper	.1	-	.9	
Aluminum Beverage	5.3	_	-	5.
Other Aluminum	.4	.1	209	209.
Bronze & Brass	-	_	-	
Auto Body Scrap Mixed Metal	322.5	_	98.9	421.
Oil Filters	522.5	2.9	90.9	2.
TOTAL METAL	328.3	Z.3 3	2,584.4	2,915.
		IBER	_,00	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Sorted Office Paper	-	-	_	
Mixed Office Paper	_	.6	-	
Newspaper	_	_	_	
Cardboard	56.6	1,140.3	655.3	1,852.
All Other Grades	2	1.8	-	3.
TOTAL FIBER	58.6 PL	1,142.6 ASTICS	655.3	1,856.
PET#1	-	-	_	
HDPE #2	_	-	-	
PVC #3	_	-	_	
_DPE #4	-	_	-	
PP #5	-	-	-	
PS #6	-	_	-	0.4
Other #7	-	-	240	24
ABS	-	_	_	
Mixed 1 &2 Mixed 3-7	_	_	_	
Mixed All Plastic	22.2	26.9	279.1	328.
TOTAL PLASTICS	22.2	26.9 26.9	519.1	520. 568.
TO TAE PEASITIES		LASS	515.1	500.
Mixed All	_	_	23,159	23,15
TOTAL GLASS	0.00	0.00	23,159	23,15
	OTHER RI	ECYCLABLES		
_atex Paint	-	_	_	
White Goods/Appliances Textiles	-		-	
Pallets	_	_	88.4	88.
Mattresses	_	_	-	00.
Cooking Oil/Grease	_	33.7	.2	33.
Carpet & Padding	_	_	-	
ead -Acid Batteries	_	54.6	.5	55
Dry Cell Batteries	-	_	-	
Jsed Oil	3.6	21.5	77.7	102.
Antifreeze	_	-	-	
ransmission Fluid	_	_	_	
Other	477.8	.3	.4	482
Tires	-	69.1	-	69
TOTAL OTHER RECYCLABLES	481.4	179.2	167.2	827.
Food Waste (composted)	DIVI	ERSION	137.1	137
Food Waste (composted)	_	242.6	157.1	242.
/ard Trimmings (composted)		242.0		272.
/ard Trimmings (composited)	1,035	_	_	1,03
Bio-Solids (land applied)	-	_	_	-,
Bio-Solids (composted)	_	-	-	
Alternative Daily Cover	_	-	_	
:&D (not landfilled, not recycled)	_	_	_	
ndustrial Byproducts	_	-	112.8	112.
rushed Glass for civil engineering projects	_	_	_	
Not landfilled, not recycled) OTAL DIVERSION	1,035	242.6	249.9	1.500
OTAL DIVERSION		AM RECYCLABLES	249.9	1,527
		1 M = 1 4 - 1 7 1 2 1 7 1 7 1 1 1 1 1 1 1 1 1 1 1 1		
OTAL SINGLE STREAM	0.00	0.00	0.00	99,959.2

MONTGOMERY COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITY	_	INSTITUTIONAL	PACKAGING)	IOIAL
Steel	MI _	ETALS 7.916.9	6.2	7,923
Tin	_		-	,,520
ron	-	-	-	
Copper	-	73	-	5
Aluminum Beverage	23.2	102.3	.1	125
Other Aluminum	-	13.2	-	13
Bronze & Brass	-	6	234	24
Auto Body Scrap	-	2	-	
Mixed Metal	1,679.3	92.4	31.1	1,802
Oil Filters	_	9.2	_	9
TOTAL GLASS	1,702.4	8,215.1	271.4	10,188
		IBER		
Sorted Office Paper	37.4	4.3	-	41
Mixed Office Paper	-	.2	.8–	
Newspaper	7.005 (-	-	
Cardboard	3,926.4	8,950.6	82.9	12.050
All Other Grades TOTAL METAL	- 3,963.8	7.6 8,962.6	- 83.7	12,959. 13,010
TOTAL METAL		ASTICS	83.7	13,010
PET#1	_	.8	-	
HDPE #2	_	1.7	_	1
PVC #3	-	_	_	
LDPE #4	-	77.2	-	77
PP #5	-	-	-	
PS #6	-	_	-	
Other #7 ABS	-	22.1	_	22
Mixed 1&2	157.7	_	_	157
	157.7	_	_	157
Mixed 3-7	-		-	
Mixed All Plastics	-	752.9	16.3	769.
TOTAL PLASTICS	157.7	854.6 LASS	16.3	1,028.
Mixed All	201.7	_	2,818	3,019
TOTAL GLASS	201.7	0.00	2,818	3,019.
		ECYCLABLES		
Latex Paint	21.2	-	-	21.
White Goods/Appliances	-	16.5	-	16
Textiles Pallets	-	9.5	- -	12/6
Mattresses	_	1,189.7	56.5	1,246
Cooking Oil/Grease	6.5	165.9	_	172
Carpet & Padding	0.5	105.5	_	172
Lead Acid Batteries	22.9	114.7	_	137
Dry Cell Batteries		.2	_	137
Used Oil	93	142.2	10.0	246
			10.9	
Antifreeze	2.8	2	-	4
Transmission Fluid	1,000.0	_	-	1,020
Other	1,006.6	14	-	1,020
Tires	-	389.3	-	389
TOTAL OTHER RECYCLABLES	1,153	2,044 ERSION	67.4	3,264
Food Waste (composted)		ERSION _	_	
Food Waste (donated)	_	99	_	g
Yard Trimmings (composted)	_	6	_	
Yard Trimmings (mulched)	2,986.3	_	-	2,986
Bio-Solids (land applied)	-	_	-	
Bio-Solids (composted)	_	_	_	
Alternative Daily Cover	-	_	_	
C&D (not landfilled, not recycled)	_	_	_	
ndustrial Byproducts		3.2	_	3
		_	_	
Crushed Glass for civil engineering projects	-1			
(Not landfilled, not recycled)	2.005.7	300.0	0.00	
(Not landfilled, not recycled)	2,986.3 SINGLE STREA	108.2	0.00	374.
Crushed Class for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES		108.2 AM RECYCLABLES 0.00		374.

MOORE COUNTY

сомморіту	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВПТ		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	M E	ETALS _	_	
Fin	133	_	_	13
ron	-	_	_	10
Copper	_	_	_	
Aluminum Beverage	.1	_	3.6	3.
Other Aluminum	-	_	-	
Bronze & Brass	-	_	-	
Auto Body Scrap	-	-	-	
Mixed Metal	_	_	115.4	115.
Oil Filters	-	-	.5	
TOTAL METAL	133.1	91.00	119.5	343.
	F	IBER		
Sorted Office Paper	-	_	-	15
Mixed Office Paper	-	_	15.3	15.
Newspaper Cardboard	394.6	41.6	611	1,047.
All Other Grades	394.0	41.0	-	1,047.
TOTAL FIBER	394.6	47.7	626.2	1,068.
		ASTICS	02012	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
PET#1	_	-	2.4	2.
HDPE #2	_	_	-	
PVC #3	_	-	_	
LDPE #4	-	-	42.9	42.
PP #5	-	-	-	
PS #6	-	_	-	
Other #7	-	-	-	
ABS Mixed 1 &2	-	_	-	
Mixed 1 &2 Mixed 3-7	-	_	_	
Mixed 3-7 Mixed All Plastic	_		.3	
TOTAL PLASTICS	0.00	.1	45.6	45.
TOTAL PLASTICS		LASS	73.0	73.
Mixed All	-	-	2,343.3	2,343.
TOTAL GLASS	0.00	0.00	2,343.3	2,343.
	OTHER R	ECYCLABLES		
Latex Paint	-	-	-	
White Goods/Appliances Textiles	-	_	-	
Pallets	_	_	111.5	111.
Mattresses			111.5	111.
Cooking Oil/Grease	_	_	1.7	1.
Carpet & Padding	_	_	1.7	1.
Lead -Acid Batteries	2.7	_	.8	3.
Dry Cell Batteries	2.7		.2	
Jsed Oil	5		7.4	12.
Antifreeze	3	_		12.
Transmission Fluid	-	_	.5	
Other	62.1		116.9	17
Tires	02.1	_	11.8	17.
TOTAL OTHER RECYCLABLES	64.8	0.00	250.8	315.
TOTAL OTHER RECTCLABLES		ERSION 0.00	250.6	313.
Food Waste (composted)	_	_	_	
Food Waste (donated)	_	_	_	
Yard Trimmings (composted)	_	_	-	
/ard Trimmings (mulched)	-	-	_	
Bio-Solids (land applied)	_	-	_	
Bio-Solids (composted)	_	_	_	
Alternative Daily Cover	-	-	-	
C&D (not landfilled, not recycled)	-	-	-	
ndustrial Byproducts			516,624.1	516,624
	_	_	_	
Crushed Glass for civil engineering projects				
Not landfilled, not recycled)			P-0-00	
	0.00	0.00	516,624.1	516,624
Not landfilled, not recycled)		0.00 M RECYCLABLES 0.00		516,624

MONTGOMERY COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВІТУ		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	ME1	TALS		
Tin			_	
Iron	_	_	_	
Copper	_	_	_	
Aluminum Beverage	_	_	_	
Other Aluminum				
Bronze & Brass				
Auto Body Scrap				
Mixed Metal				
Oil Filters				
TOTAL GLASS	0.00	0.00	0.00	0.00
Sorted Office Paper	8.43	BER		8.45
Mixed Office Paper	0.45	_	_	0.4
Newspaper	951.57	2.00	_	953.57
Cardboard	_	-	-	-
All Other Grades	_	_	_	
TOTAL METAL	960.00	2.00	0.00	962.00
PET#1	PLAS 130,27	STICS 78.00		208.27
HDPE #2	130.27	76.00	_	200.2
PVC #3	16.80	8.40	_	25.20
LDPE #4	-	-	_	
PP #5	_	0.04	_	0.04
PS #6	_	-	-	-
Other #7				
ABS				
Mixed 1&2				
Mixed 3-7				
Mixed All Plastics	147.07	86.44	0.00	233.5
TOTAL PLASTICS		ASS	0.00	233.5
Mixed All	_	-	_	-
TOTAL GLASS	17.23	17.55	0.00	34.78
Latau Daint	OTHER RE	CYCLABLES	MC/M/ E	
Latex Paint White Goods/Appliances	-	MSW Exemption	MSW Exemption	-
Textiles	_	_	_	
Pallets	_	_	_	
Mattresses				
Cooking Oil/Grease				
Carpet & Padding				
Lead Acid Batteries				
Dry Cell Batteries				
Dry Cell Batteries				
Dry Cell Batteries Used Oil Antifreeze Transmission Fluid				
Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other				
Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires	-	_	_	
Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other	0.00	- 0.00	- 0.00	0.00
Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES		– 0.00 RSION	0.00	0.00
Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires			0.00	0.00 38.70
Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)	DIVE - 38.70 6.50		- 0.00 - - -	38.70 32.20
Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	DIVE - 38.70 6.50 272.65	RSION - - - 25.76	- - -	38.70 32.20 272.6
Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)	DIVE - 38.70 6.50	RSION - -	- 0.00 - - - - MSW Exemption	38.70 32.20 272.6
Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	DIVE - 38.70 6.50 272.65	RSION - - - 25.76	- - -	38.70 32.20 272.6
Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Fires FOTAL OTHER RECYCLABLES FOOD Waste (composted) Food Waste (donated) Yard Trimmings (composted) Ward Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	DIVE - 38.70 6.50 272.65	RSION - - - 25.76	- - -	38.7(32.2 272.6
Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	DIVE - 38.70 6.50 272.65	RSION - - - 25.76	- - -	38.70 32.20 272.6
Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	DIVE - 38.70 6.50 272.65	RSION - - - 25.76	- - -	38.70 32.20 272.6
Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	38.70 6.50 272.65 30.50	RSION - - 25.76 MSW Exemption	- - -	38.7(32.2(272.6! 30.5(
Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)	38.70 6.50 272.65 30.50	RSION - 25.76 MSW Exemption	– – – MSW Exemption	- 38.70

MOORE COUNTY

сомморіту	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITY		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	M E	ETALS -	2,275.6	2,275.
Fin	133	_	2,273.0	13
ron	-	_	_	
Copper	_	_	.9	
Aluminum Beverage	.1	_	_	
Other Aluminum	-	.1	209	209
Bronze & Brass	_	_	_	
Auto Body Scrap	-	_	-	
Mixed Metal	_	-	98.9	98.
Dil Filters	_	2.9	_	2.9
OTAL METAL	133.1	3	2,584.4	2,720.
	F	IBER		
orted Office Paper	-	_	-	
Mixed Office Paper	-	.3	-	
Newspaper	-	-	-	0.07/
Cardboard All Other Grades	394.6	1,224.6	655.3	2,274.
TOTAL FIBER	394.6	1.9 1,227	655.3	1. 2,276.
OTAL FIBER		ASTICS	033.3	2,276.
PET #1	_	-	-	
HDPE #2	-	-	_	
PVC #3	_	-	_	
.DPE #4	-	-	_	
PP #5	-	-	-	
PS #6	-	_	_	
Other #7	-	-	240	24
ABS	-	_	-	
Mixed 1 & 2	-	_	-	
Mixed 3-7 Mixed All Plastic	-	- 27.1	279.1	270
TOTAL PLASTICS	0.00	∠ /.1 27.1	519.1	279 546.
TOTAL PLASTICS		LASS	515.1	540.
Mixed All	_		23,159	23,159
TOTAL GLASS	0.00	0.00	23,159	23,159
	OTHER R	ECYCLABLES		
_atex Paint	-	-	-	
White Goods/Appliances	-	_	_	
Textiles	-	-	-	
Pallets	-	_	88.4	88.
Mattresses Cooking Oil/Grease	-	33.7	-	
	_	33./	.2	
Carpet & Padding	-	- -	_	
Lead -Acid Batteries	2.7	54.6	.5	57.
Dry Cell Batteries	-	77.7	-	10
Jsed Oil Antifreeze	5	23.3	77.7	10
Transmission Fluid	_	_	_	
Other	62.1	.3	.4	62.
Tires	02.1	69.1	.4	69
TOTAL OTHER RECYCLABLES	69.8	181	167.2	41
OTAL OTTILK RECTCEABLES		ERSION	107.2	71
Food Waste (composted)		_	137.1	137
Food Waste (donated)	_	242.6	-	242.
/ard Trimmings (composted)	-	-	_	
/ard Trimmings (mulched)	_	_	_	
Bio-Solids (land applied)	_	-	_	
Bio-Solids (composted)	-	_	-	
Alternative Daily Cover	-	-	_	
C&D (not landfilled, not recycled)	-	_	_	
ndustrial Byproducts			112.8	112.
Crushed Glass for civil engineering projects	_	_	_	
Not landfilled, not recycled) OTAL DIVERSION	0.00	242.6	249.9	492
O IAL DIVERSION		M RECYCLABLES	243.3	492.
	SINGLE SINE			
OTAL SINGLE STREAM	0.00	0.00	0.00	99,959.2

MORGAN COUNTY

TABLE 6.72: Morgan County M	, ,	COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
		ETALS		
Steel	6.6	_	2	8.6
Tin Iron	_	_	_	-
Copper	_	_	_	_
Aluminum Beverage	_	_	-	_
Other Aluminum	-	-	-	-
Bronze & Brass	_	-	-	-
Auto Body Scrap	-	-	-	-
Mixed Metal	174.7	_	5.4	180.1
Oil Filters	-	_	-	-
TOTAL GLASS	181.3	0.00	7.4	188.7
Sorted Office Paper		FIBER	_	_
Mixed Office Paper	_	_	_	_
Newspaper	-	_	-	-
Cardboard	317.2	155.9	-	473.1
All Other Grades	8.3	.3	-	8.6
TOTAL METAL	325.5	ASTICS 156.2	0.00	481.7
PET #1	PL	A311C3	_	_
HDPE #2	-	-	-	_
PVC #3	-	-	-	-
LDPE #4	_	_	-	_
PP #5	-	-	-	-
PS #6 Other #7		_	- 4.5	4.5
ABS	_	_	-	T.5
Mixed 1&2	_	_	-	-
Mixed 3-7	-	_	-	-
Mixed All Plastics	5.4	.2	_	5.6
TOTAL PLASTICS	5.4		4.5	10.1
N. C. (1.41)	C	LASS		
Mixed All TOTAL GLASS	0.00	0.00	0.00	0.00
TOTAL GLASS		ECYCLABLES	0.00	0.00
Latex Paint	-	-	-	-
White Goods/Appliances	_	_	-	-
Textiles	-	-	31.6	31.6
Pallets Mattresses	_	_	-	_
Cooking Oil/Grease	_	_		
Carpet & Padding	_	_		
Lead Acid Batteries	-	_	1	1
Dry Cell Batteries	-	_		
Used Oil	25	_	1	26
Antifreeze	_	_		
Transmission Fluid	-	-		
Other	165	_	-	165
Tires	_	_	1	1
TOTAL OTHER RECYCLABLES	190		34.6	224.6
Food Waste (composted)	DIV	ERSION		
Food Waste (composted)	_	_	_	_
Yard Trimmings (composted)	_	_	_	_
Yard Trimmings (mulched)	-	_	-	_
Bio-Solids (land applied)	-	-	-	_
Bio-Solids (composted) Alternative Daily Cover	_	_	-	_
C&D (not landfilled, not recycled)		_	_	_
Industrial Byproducts		_	13,090	13,090
Crushed Glass for civil engineering projects			,550	,050
(Not landfilled, not recycled)	_	_	_	_
	0.00	0.00	13,090	13,090
TOTAL DIVERSION		AM DECYCLABLES		
TOTAL SINGLE STREAM RECYCLABLES		AM RECYCLABLES 0.00	0.00	0.00

OBION COUNTY

TABLE 6.73: Obion County MS	- Recycling & D			
COMMODITY	RESIDENTIAL	COMMERCIAL/ INSTITUTIONAL	INDUSTRIAL (OFFICE/ PACKAGING)	TOTAL
		TALS		
Steel	5	10.1	4	g
Γin	-	-	-	1/
Copper	_	1.6	14.5	14
Copper	-			
Aluminum Beverage	.8	.3	.4	1
Other Aluminum	-	.8	1.2	
Bronze & Brass	-	.1.	.4	
Auto Body Scrap	-	1.2	-	1
Mixed Metal Oil Filters	_	2.5	_	2
TOTAL METAL	5.8	16.6	20.6	2.
TOTAL METAL		IBER	20.6	4
Sorted Office Paper	14.1	BER _	14.1	28
Mixed Office Paper	13.1	1.3	13.2	27
Newspaper	2.3	1.5	2.3	4.6
Cardboard	513.5	772.4	1,548.5	2,834.
All Other Grades	-	7,72.1	-	2,001.
TOTAL FIBER	543	774.7	1,578.1	2,895
		ASTICS		
PET#1	-	.1	-	
HDPE #2	_	.3	_	
PVC #3	-	-	-	
LDPE #4	_	12.9	-	12
PP #5	_	-	_	
PS #6	-	_	-	
Other #7	-	-	-	
ABS	_	-	-	
Mixed 1 & 2	_	_	-	
Mixed 3-7	_	_	_	
Mixed All Plastic	-	2.8	2.6	5.
TOTAL PLASTICS	0.00	16.1	2.6	18.
Mixed All		LASS	_	
TOTAL GLASS	0.00	0.00	0.00	0.0
TO THE GENOO		CYCLABLES	0.00	0.0
Latex Paint	_	-	_	
White Goods/Appliances	_	_	_	
Textiles	_	_	-	
Pallets	_	2.6	_	2
Mattresses	_	_	-	
Cooking Oil/Grease	_	8.6	_	8.
Carpet & Padding	_	_	_	
Lead -Acid Batteries	_	58.7	_	58.
Dry Cell Batteries	_	_	-	
Used Oil	3.7	37.3	39	8
Antifreeze	_	_	_	
Transmission Fluid	_	.1	_	
Other	434.7	.2	_	434.
Tires	454.7	68.1		68
TOTAL OTHER RECYCLABLES	438.4	175.6	39	65
TOTAL OTHER RECTCLABLES		ERSION	39	03
Food Waste (composted)		67.5	10,342	10,409
Food Waste (donated)	_	_	_	,
Yard Trimmings (composted)	_	_	_	
Yard Trimmings (mulched)	_	_	_	
Bio-Solids (land applied)	_	_	_	
Bio-Solids (composted)	_	_	_	
Alternative Daily Cover	_	_	_	
C&D (not landfilled, not recycled)	_	_	_	
Crushed Glass for civil engineering projects				
(Not landfilled, not recycled)	_	_	_	
			70.7/0	
	0.00	67.5	10,342	10,409
TOTAL DIVERSION	SINGLE STREA	M RECYCLABLES		
TOTAL DIVERSION TOTAL SINGLE STREAM TOTAL FOR ALL			0.00	10,409. 99,959.2 14,019.

OVERTON COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
		INSTITUTIONAL ETALS	PACKAGING)	
Steel	-		_	
Tin	-	-	-	
Iron	_	_	_	
Copper	-	-	-	
Aluminum Beverage	-	-	-	
Other Aluminum	-	_	_	
Bronze & Brass	_	_	_	
Auto Body Scrap	-	-	-	
Mixed Metal	-	-	17,608	17,60
Oil Filters	-	-	_	
TOTAL GLASS	0.00	0.00	17,608	17,60
Cartad Office Danay		IBER		
Sorted Office Paper Mixed Office Paper	_	_	_	
Newspaper	_	_	_	
Cardboard	410.6	289.2	26.5	726
All Other Grades	_	.6	_	
TOTAL METAL	410.6	289.8	26.5	726
	PL.	ASTICS		
PET #1	-	_	_	
HDPE #2	_	_	_	
PVC #3 LDPE #4	-	_	_	
PP #5		_		
PS #6	_	_	_	
Other #7	_	_	_	
ABS	-	-	-	
Mixed 1&2	14.7	.4	.1	15
Mixed 3-7	_	_	_	
Mixed All Plastics	_	_	_	
TOTAL PLASTICS	14.7	.4	.1	15.
N.C. (1.41)	G	LASS		
Mixed All TOTAL GLASS	0.00	0.00	0.00	0.0
TOTAL GLASS		ECYCLABLES	0.00	0.0
Latex Paint	-	-	_	
White Goods/Appliances	-	_	_	
Textiles	-	_	_	
Pallets	_	_	_	
Mattresses	-	_	_	_
Cooking Oil/Grease	-	3.2	-	3
Carpet & Padding Lead Acid Batteries	_	-	_	
	-	_	-	
Dry Cell Batteries		-	_	
Used Oil	22.4	-	.3	22
Antifreeze	-	-	-	
Transmission Fluid	_	-	_	
Other	396	-	-	39
Tires	-	_	-	
TOTAL OTHER RECYCLABLES	418.4	3.2 ERSION	.3	421.
Food Waste (composted)	DIV			
Food Waste (donated)	_	_	_	
Yard Trimmings (composted)	_	_	_	
Yard Trimmings (mulched)	_	_	_	
Bio-Solids (land applied)	-	-	_	
Bio-Solids (composted)	_	_	_	
	_	_	20,008	20,00
		_	_	
C&D (not landfilled, not recycled)	_			
C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	- -	_	_	
C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)		0.00	20,008	20.00
C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)		- 0.00 AM RECYCLABLES	- 20,008	20,00
Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES TOTAL FOR ALL		AM RECYCLABLES 0.00		20,00 0.0 38,779 .

PERRY COUNTY

	V Recycling & D	COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
	M	ETALS		
Steel	-	_	-	
Tin	-	_	-	
Iron	_	_	_	
Copper	1.7	_	_	7
Aluminum Beverage Other Aluminum	1.3	_	-	1.:
Bronze & Brass	_	_	_	
Auto Body Scrap		_		
Mixed Metal	83.3			83.3
Oil Filters	00.5	_		05
TOTAL METAL	84.5	0.00	0.00	84.
		IBER		
Sorted Office Paper	_	_	_	
Mixed Office Paper	-	_	_	
Newspaper	_	_	_	
Cardboard	-	84.3	_	84.3
All Other Grades	131.9	.1	-	132
TOTAL FIBER	131.9	84.4	0.00	216.3
PET#1	PL	ASTICS _		
HDPE #2	_	_	_	
PVC #3	_	_	_	
LDPE #4	_	_	_	
PP #5	_	-	-	
PS #6	_	_	_	-
Other #7	_	_	-	
ABS	-	_	_	
Mixed 1 &2	-	-	_	
Mixed 3-7	-	_	_	
Mixed All Plastic	_	.2	_	.2
TOTAL PLASTICS	0.00	.2 SLASS	0.00	.2
Mixed All	_	LA55 _	_	_
TOTAL GLASS	0.00	0.00	0.00	0.00
	OTHER R	ECYCLABLES		
Latex Paint	-	_	_	-
White Goods/Appliances	_	_	_	-
Textiles	-	_	_	
Pallets	_	_	-	-
Mattresses	-	_	-	
Cooking Oil/Grease Carpet & Padding	_	_	_	-
Lead -Acid Batteries	_	_	_	-
Dry Cell Batteries		_		
Used Oil	3.1	_	_	3.
Antifreeze	5.1	_	_	5.
Transmission Fluid	_	_	_	
Other	153.8	_	_	153.8-
Tires	199.0	_	_	
TOTAL OTHER RECYCLABLES	156.9	0.00	0.00	156.9
	DIV	ERSION		
Food Waste (composted)	_	_	_	
Food Waste (donated)	-	_	_	
Yard Trimmings (composted)	-	_	_	
Yard Trimmings (mulched)	-	_	-	
Bio-Solids (land applied)	-	-	-	
Bio-Solids (composted) Alternative Daily Cover	_	_	_	
C&D (not landfilled, not recycled)	_	_	_	
Industrial Byproducts	_	_	_	
Crushed Glass for civil engineering projects	_	_	_	
(Not landfilled, not recycled)	_	_	_	
TOTAL DIVERSION	0.00	0.00	0.00	0.00
	SINGLE STRE	AM RECYCLABLES		
	SINGLE STREAM			
TOTAL SINGLE STREAM TOTAL FOR ALL	0.00 373.4			0.00 458

PICKETT COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВІТТ		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	<u>м</u> 2	ETALS _		
Tin	3	_	_	
ron	_	_	_	
Copper	_	_	_	
Aluminum Beverage	1.3	_	_	1
Other Aluminum	.3	_	_	
Bronze & Brass	-	_	_	
Auto Body Scrap	.5	_	-	
Mixed Metal	40.5	_	660	700
Oil Filters	.8	_	_	
TOTAL GLASS	48.3	0.00	660	708
		IBER		
Sorted Office Paper	_	_	-	
Mixed Office Paper	_	.Т.	_	
Newspaper	-	-	-	
Cardboard	75.5	12.1	_	87
All Other Grades	5.5	_	-	5
TOTAL METAL	81	12.2	0.00	93
PET #1	PL	ASTICS		
HDPE #2	_	_	_	
PVC #3		_	_	
DPE #4	_	_	_	
PP #5	_	_	_	
PS #6	_	_	_	
Other #7	_	_	_	
ABS	_	_	_	
Mixed 1&2	3	_	_	
Mixed 3-7	.3	_	_	
Mixed All Plastics	_	.1	_	
TOTAL PLASTICS	3.3	.1	0.00	3
	C	LASS		
Mixed All	8		-	
TOTAL GLASS	8	0.00	0.00	
Latex Paint	OTHERR	ECYCLABLES		
White Goods/Appliances	.1	_		
Fextiles	_	_		
Pallets	6	_	_	
Mattresses	_	_	_	
Cooking Oil/Grease	-	_	_	
Carpet & Padding	_	_	_	
_ead Acid Batteries	.3	_	-	
Ory Cell Batteries	_	_	_	
Jsed Oil	5.4	_	_	5
Antifreeze	.4			
Transmission Fluid	.4	_	-	
Other	.4	_	_	63
Tires	05.5	_	_	0.
TOTAL OTHER RECYCLABLES	75.9	0.00	0.00	75
TOTAL OTHER RECTCLABLES		ERSION	0.00	/5
Food Waste (composted)	6	ERSION -	_	
Food Waste (donated)	_	_	_	
/ard Trimmings (composted)	_	_	_	
/ard Trimmings (mulched)	-	_	_	
Bio-Solids (land applied)	-	-	_	
Bio-Solids (composted)	_	_	_	
Alternative Daily Cover	-	_	-	
C&D (not landfilled, not recycled)	14	_	_	
ndustrial Byproducts	_	_	16,000	16,0
Crushed Glass for civil engineering projects	_	_	_	
not landfilled not required		İ		
not landfilled, not recycled)	20	0.00	16 000	16.0
not landfilled, not recycled)	20 SINGLE STRE	0.00	16,000	16,0
not landfilled, not recycled) FOTAL DIVERSION FOTAL SINGLE STREAM RECYCLABLES		AM RECYCLABLES		16,0 O.

POLK COUNTY

сомморіту	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВПТ		INSTITUTIONAL	PACKAGING)	TOTAL
teel	М	ETALS		
in	_	_	_	
ron	_	_	_	
Copper		_		
Aluminum Beverage		_		
Other Aluminum	_	_		
Bronze & Brass	_	_	_	
Auto Body Scrap	_	_		
Mixed Metal	_	_	_	
Dil Filters	_	_	_	
TOTAL METAL	0.00	0.00	0.00	0.0
		IBER		
Sorted Office Paper	-	_	-	
Mixed Office Paper	_	_	_	
Newspaper	_	_	_	
Cardboard	-	238.3	_	
All Other Grades	_	.1.	_	
TOTAL FIBER	0.00	238.4	0.00	238
DET #1	PL	ASTICS		
PET #1	-	_	-	
HDPE #2	_	_	_	
PVC #3	-	_	-	
_DPE #4 PP #5	_	_	_	
PS #6	_	_	_	
Other #7	_	_		
ABS	_	_	_	
Mixed 1 &2	_	_	_	
Mixed 3-7	_	_	_	
Mixed All Plastic	_	.4	_	
TOTAL PLASTICS	0.00	.4	0.00	
	C	LASS		
Mixed All	-	-	-	
TOTAL GLASS	0.00	0.00	0.00	0.0
. 5	OTHER R	ECYCLABLES		
Latex Paint	_	_	-	
White Goods/Appliances	_	-	-	
Fextiles Pallets	_	_	_	
Mattresses	_	_	_	
Cooking Oil/Grease		_		
Carpet & Padding	_	_	_	
Lead -Acid Batteries			_	
eau -ACIU Dallelles	_	_		
	_ _	_ 	_	
Dry Cell Batteries Jsed Oil	- - -	_ 	- -	
Ory Cell Batteries Used Oil	- - - -	- - -	- - -	
Ory Cell Batteries Used Oil Antifreeze	- - - -	- - - -	- - -	
Ory Cell Batteries Used Oil Antifreeze Transmission Fluid	- - - - -	- - - - -	- - - -	
Dry Cell Batteries	- - - - - -	- - - - -	- - - - -	
Ory Cell Batteries Used Oil Antifreeze Transmission Fluid Other	- - - - - - 0.00		- - - - - 0.00	0.
Ory Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES		- - - - - - 0.00	- - - - - 0.00	0.
Ory Cell Batteries Used Oil Antifreeze ransmission Fluid Other rires OTAL OTHER RECYCLABLES Good Waste (composted)			- - - - 0.00	0.
Ory Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Tood Waste (composted) Tood Waste (donated)			- - - - 0.00	0.
Ory Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Tood Waste (composted) Tood Waste (donated) Tord Trimmings (composted)			- - - 0.00	0.
Ory Cell Batteries Used Oil Antifreeze Fransmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Ford Trimmings (composted) Ford Trimmings (mulched)			- - - 0.00	0.
ory Cell Batteries Used Oil Untifreeze ransmission Fluid Other OTAL OTHER RECYCLABLES OOD Waste (composted) OOD Waste (donated) Ord Trimmings (composted) Ord Trimmings (mulched) OOS-Solids (land applied)			- - - 0.00	0.
Ory Cell Batteries Used Oil Untifreeze Gransmission Fluid Other Grires OTAL OTHER RECYCLABLES GOOD Waste (composted) Good Waste (donated) Gard Trimmings (composted) Gard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)			- - - 0.00	0.
Ory Cell Batteries Used Oil Untifreeze Fransmission Fluid Other Fries FOTAL OTHER RECYCLABLES FOOD Waste (composted) Food Waste (donated) Ford Trimmings (composted) Ford Trimmings (mulched) Foolids (land applied) Foolids (composted)			- - - 0.00	0.
ory Cell Batteries Used Oil Untifreeze ransmission Fluid Other ires OTAL OTHER RECYCLABLES Tood Waste (composted) Trimmings (composted) Trimmings (mulched) Trimmings			- - - 0.00	0.
Ory Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES TOOM Waste (composted) Tood Waste (donated) Trimmings (composted) Trimmings (mulched) Trimmings (mulched) Trimmings (land applied) Trimmings (composted) Trimmings (composted) Trimmings (mulched) Trimmings (mulch			- - 0.00	0.
Ory Cell Batteries Used Oil Antifreeze Fransmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Ford Trimmings (composted) Ford Trimmings (mulched) Ford Solids (land applied) Fires Fires Food Waste (composted) Ford Trimmings (mulched) Fires Food Waste (donated) Ford Trimmings (mulched) Fires F	DIV - - - - - - -	ERSION	- - - - - - -	
Ory Cell Batteries Used Oil Antifreeze Fransmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Ford Trimmings (composted) Ford Trimmings (mulched) Ford Solids (land applied) Fires Fires Food Waste (composted) Ford Trimmings (mulched) Fires Food Waste (donated) Ford Trimmings (mulched) Fires F	DIV - - - - - - - - - - -	ERSION	- - 0.000	
Ory Cell Batteries Used Oil Antifreeze Transmission Fluid Other	DIV - - - - - - - - - - -	ERSION 0.00	- - - - - - - 0.00	O. O.

PUTNAM COUNTY

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
	ME	INSTITUTIONAL TALS	PACKAGING)	
teel	-	7.5	3,549	3,550
in	-	-	_	
ron	-	_	-	
Copper	-	.3	1.7	
luminum Beverage	7	11.6	.3	18
Other Aluminum	-	.2	40.6	40
Bronze & Brass	-	1	43.2	4.
Auto Body Scrap	-	-	-	
Mixed Metal	759.2	6	3,408	4,17
Dil Filters	_	3	6.6	
OTAL GLASS	766.2	29.5	7,049.3	7,8
		IBER		
Sorted Office Paper	21	-	-	
Mixed Office Paper	83	512.3	8.5	603
Newspaper	-	-	-	
Cardboard	1,902	3,167.5	2,709.1	7,778
All Other Grades	2.006	5.4	856.5	86
OTAL METAL	2,006	3,685.1 ASTICS	3,574	9,26
PET #1	PLA	.3	7.4	•
HDPE #2		.5 .7	7	
PVC #3	_	.,	_	
_DPE #4	_	34.2	_	34
PP #5	_	_	_	
PS #6	_	_	_	
Other #7	_	_	6.8	(
ABS	-	-	_	
Mixed 1&2	_	_	.2	
Mixed 3-7	_	_	_	
Mixed All Plastics	_	13	74.5	8'
TOTAL PLASTICS	0.00	48.3	89	137
	G	LASS		
Mixed All	48.2	_	.1	48
TOTAL GLASS	48.2	0.00	.1	48
-t Dit		ECYCLABLES		-
Latex Paint White Goods/Appliances	58.5	.2	_	58
Fextiles	_	1,785.8	_	1,78
Pallets	_	1,765.6	751.8	89
Mattresses		177	751.0	05.
Cooking Oil/Grease	14.3	85.5	3	102
Carpet & Padding	17.5	- 05.5	_	102
Lead Acid Batteries	10.3	170.4	_	18
Dry Cell Batteries	10.5			10
	_	.1		
Used Oil	21.6	32	39.3	9:
Antifreeze	.1	.4	-	
Transmission Fluid	_	_	_	
Other	1,932	2.5	.4	1,93
Tires	_	304.5	_	304
TOTAL OTHER RECYCLABLES	2,036.8	2,525.4	794.5	5,356
		ERSION		
Food Waste (composted)	24	267.1	_	29
Food Waste (donated)	_	82.6	37.5	12
/ard Trimmings (composted)	92.9	-	-	9
	3,284.1	_	-	3,28
/ard Trimmings (mulched)	1 505 /	_	-	1,58
/ard Trimmings (mulched) Bio-Solids (land applied)	1,587.4		_	113
/ard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	1,587.4 113.2	-		
Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	113.2	-	_	7 (2)
Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)		- - -	-	3,42
(ard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	113.2	- - - -	- - -	3,42
Vard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects Not landfilled, not recycled)	113.2 - 3,420.8	- - - - 349.7	- - - 37.5	3,420 8.90 9
ard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover Bab (not landfilled, not recycled) Crushed Glass for civil engineering projects Not landfilled, not recycled)	113.2 - 3,420.8 - 8,522.4	- - - - 349.7 M RECYCLABLES	- - - 37.5	3,42 8,90
Vard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects Not landfilled, not recycled) FOTAL DIVERSION	113.2 - 3,420.8 - 8,522.4	- - - 349.7 M RECYCLABLES .1	- - - 37.5	

RHEA COUNTY

TABLE 6.79: Rhea County MSV		COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
	М	ETALS		
Steel	_	3	456.3	459.3
Tin	-	-	-	
Iron	_	_	-	-
Copper	-	_	-	-
Aluminum Beverage	-	_	-	-
Other Aluminum	-	_		
Bronze & Brass	_	_		-
Auto Body Scrap	_	_	_	-
Mixed Metal	52.9	_	157.7	210.6
Oil Filters	_	1.8	_	1.8
TOTAL METAL	52.9	4.8	614	671.7
	F	IBER		
Sorted Office Paper	_	.3	-	
Mixed Office Paper	_	.9	-	.9
Newspaper	_	_	_	-
Cardboard	_	820.1	44.6	864.7
All Other Grades	_	1.7	_	1.5
TOTAL FIBER	0.00	822.9	44.6	867.5
	PL/	ASTICS		
PET#1	-	_	-	
HDPE #2	-	.3	-	.3
PVC #3	-	_	-	
LDPE #4	-	11.9	-	11.9
PP #5	-	_	-	-
PS #6	-		-	
Other #7	-	_	-	-
ABS	-	1.3	-	1.3
Mixed 1 & 2	-	_	-	-
Mixed 3-7	-		-	
Mixed All Plastic	-	1.1	-	1.1
TOTAL PLASTICS	0.00	14.6 LASS	0.00	14.6
Mixed All	_	_	_	_
TOTAL GLASS	0.00	0.00	0.00	0.00
	OTHER RI	ECYCLABLES		
Latex Paint	-	-	-	-
White Goods/Appliances	_	_	-	
Textiles	-	_	378.7	378.7
Pallets	_			
Mattresses		2.9	70.1	73
	-	-	70.1	-
Cooking Oil/Grease	- -	2.9 - 3.8	70.I - -	-
Carpet & Padding	- - -	- 3.8 -	70.1 - - -	- 3.8 -
Carpet & Padding Lead -Acid Batteries	- - -	-	70.1 - - - -	- 3.8 -
Carpet & Padding	- - - -	- 3.8 - 120 -	70.1 - - - - -	- 3.8 -
Carpet & Padding Lead -Acid Batteries	- - - - -	- 3.8 -	70.1 - - - - - 25.1	- 3.8 - 120 -
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries	- - - - - -	- 3.8 - 120 -	- - - -	- 3.8 - 120 -
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid	- - - - - -	- 3.8 - 120 -	- - - - 25.1 -	- 3.8 - 120 - 51.6 -
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze	- - - - - - -	- 3.8 - 120 -	- - - -	- 3.8 - 120 - 51.6 -
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid	- - - - - - -	- 3.8 - 120 -	- - - - 25.1 -	73 - 3.8 - 120 - 51.6 - - 2,868.4 36.2
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other	- - - - - - - - - 0.00	- 3.8 - 120 - 26.5 - - - 36.2 189.4	- - - - 25.1 -	- 3.8 - 120 - 51.6 - 2,868.4 36.2
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES		- 3.8 - 120 - 26.5 - - - 36.2 189.4 ERSION	- - - 25.1 - 2,868.4	- 3.8 - 120 - 51.6 - 2,868.4 36.2 3,531.17
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted)		- 3.8 - 120 - 26.5 - - - 36.2 189.4 ERSION	- - - 25.1 - 2,868.4	- 3.8 - 120 - 51.6 - 2,868.4 36.2 3,531.17
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated)		- 3.8 - 120 - 26.5 - - - 36.2 189.4 ERSION	- - - 25.1 - 2,868.4	- 3.8 - 120 - 51.6 - 2,868.4 36.2 3,531.17
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)		- 3.8 - 120 - 26.5 - - - 36.2 189.4 ERSION	- - - 25.1 - 2,868.4	- 3.8 - 120 - 51.6 - 2,868.4 36.2 3,531.17
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)		- 3.8 - 120 - 26.5 - - - 36.2 189.4 ERSION	- - - 25.1 - 2,868.4	- 3.8 - 120 - 51.6 - 2,868.4 36.2 3,531.17
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)		- 3.8 - 120 - 26.5 - - - 36.2 189.4 ERSION	- - - 25.1 - 2,868.4	- 3.8 - 120 - 51.6 - 2,868.4 36.2 3,531.17
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)		- 3.8 - 120 - 26.5 - - - 36.2 189.4 ERSION	- - - 25.1 - 2,868.4	- 3.8 - 120 - 51.6 - 2,868.4 36.2 3,531.17
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (muched) Yard Trimmings (muched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover		- 3.8 - 120 - 26.5 - - - 36.2 189.4 ERSION	- - - 25.1 - 2,868.4	- 3.8 - 120 - 51.6 - 2,868.4 36.2 3,531.17
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)		- 3.8 - 120 - 26.5 - - - 36.2 189.4 ERSION	- - - 25.1 - 2,868.4	- 3.8 - 120 - 51.6 - 2,868.4 36.2 3,531.17
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects		- 3.8 - 120 - 26.5 - - - 36.2 189.4 ERSION	- - - 25.1 - 2,868.4	- 3.8 - 120 - 51.6 - 2,868.4 36.2 3,531.17
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	DIVI - - - - - - -	- 3.8 - 120 - 26.5 36.2 189.4 ERSION 7.4 96.3 	- - 25.1 - 2,868.4 - 3,342.3 - - - - -	
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	DIVI 0.00	- 3.8 - 120 - 26.5 - 36.2 189.4 ERSION 7.4 96.3	- - - 25.1 - 2,868.4	
Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	DIVI 0.00	- 3.8 - 120 - 26.5 36.2 189.4 ERSION 7.4 96.3 		- 3.8 - 120 - 51.6 - - 2,868.4

ROANE COUNTY

COMMODITY	DECIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОДІТУ	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
Ctool		ETALS	262.050.6	267.600
Steel Tin	733.5	6	262,959.6 9,689.2	263,699 9,689.
Iron	_	_	599.2	599.
Copper	.4	_	568.5	568.
Aluminum Beverage	9.8	_	259.3	269.1
Other Aluminum	2.1	.7	19,057.7	19,059.
Bronze & Brass		_	186.9	186.
Auto Body Scrap	_	20.4	7,304.7	7,325
Mixed Metal	_	_	1.079.7	1,079.
Oil Filters	_	.1	1,073.7	1,075.
TOTAL GLASS	745.8	27.2	301,704.7	302,477.
TOTAL GLASS		IBER	301,704.7	302,477.
Sorted Office Paper	_		50.1	50
Mixed Office Paper	_	.4	360.3	360.
Newspaper	134.2	_	_	134.
Cardboard	1,177.2	1,245.5	260.1	2,682.
All Other Grades	27.9	1.4	_	29.
TOTAL METAL	1,339.3	1,247.3	670.4	3,25
DET III		ASTICS		70
PET#1	39.7	.1	-	39.8
HDPE #2 PVC #3	20.7	.3	31	5.
LDPE #4	-	- 14.7	-	
PP #5	_	14.7	_	
PS #6	_		_	
Other #7	_		_	
ABS	_	_	6.9	6.9
Mixed 1&2	34.3	_	-	34.
Mixed 3-7	3 1.3			3 1
	-	-	-	7.7
Mixed All Plastics	95.7	10.1	4.2 46.6	14.3 233.5
TOTAL PLASTICS		25.2 LASS	40.0	233.5
Mixed All	_	1	.9	1.9
TOTAL GLASS	0.00	1	1.9	1.9
	OTHER RI	ECYCLABLES		
Latex Paint	_	-	-	
White Goods/Appliances	_	_	49.8	49.8
Textiles	_	_		
Pallets	16.3	5.8	56.5	78.0
Mattresses	2	-	-	
Cooking Oil/Grease		13	25	38
Carpet & Padding	/ 1	-	1001	20 / /
Lead Acid Batteries	4.1	90.7	190.1	284.
Dry Cell Batteries	-	-	21.1	21
Used Oil	31.7	57.3	117.5	206.
Antifreeze	1.3	.6	_	1.
Transmission Fluid	_	_	_	
Other	412.5	_	_	412.
Tires	_	77.8	2.8	80.0
TOTAL OTHER RECYCLABLES	467.9	245.2	462.8	1,175.0
	DIVI	ERSION		
Food Waste (composted)	_	_	-	
Food Waste (donated)	_	79.4	_	79.
Yard Trimmings (composted)	-	-	29.7	29.
Yard Trimmings (mulched)	468.8	_	207.7	676.
Bio-Solids (land applied)	-	-	-	30.5
Bio-Solids (composted)	-	-		607
Alternative Daily Cover C&D (not landfilled, not recycled)	_	_	603.5	603.
	_	- 114.5	85,799	10
Industrial Byproducts Crushed Glass for civil engineering projects	_	114.5	85,799	85,913.
(Not landfilled, not recycled)	-	-	_	
TOTAL DIVERSION	468.8	193.9	86,739.9	87,402.
			30,703.3	07,102.
	SINGLE STREA	M RECYCLABLES		
TOTAL SINGLE STREAM RECYCLABLES TOTAL FOR ALL	SINGLE STREA	M RECYCLABLES 0.00	0.00 397,842.2	0.00

ROBERTSON COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
		INSTITUTIONAL ETALS	PACKAGING)	
Steel	-	-	5,820.3	5,820
Tin	_	_	-	
ron	-	_	-	
Copper	3.7	-	-	3
Aluminum Beverage	4.9	_	-	4
Other Aluminum	-	.1	-	
Bronze & Brass	-	-	-	
Auto Body Scrap	-	-		0/056
Mixed Metal	262.3	5.7	23,788.9	24,056
Oil Filters	207.0	3.3		3.070
TOTAL METAL	271.9	57.5 IBER	29,609.2	29,938
Sorted Office Paper	_	.6	_	
Mixed Office Paper	_	1.7	_	1
Newspaper	-	_	_	
Cardboard	-	2,491.9	1,800.4	4,292
All Other Grades	5.2	1.6	_	6
TOTAL FIBER	5.2	2,495.8	1,800.4	4,301.
PET#1	PL,	ASTICS		
HDPE #2		- .5	_	
PVC #3		.5		
LDPE #4	_	23.1	_	23
PP #5	-	-	-	
PS #6	_	-	-	
Other #7	-	-	-	
ABS	-	-	-	
Mixed 1 & 2	-	-	-	
Mixed 3-7	_	-	-	
Mixed All Plastic TOTAL PLASTICS	0.00	21 44.6	0.00	2
TOTAL PLASTICS		LASS	0.00	44.
Mixed All	-	_	-	
TOTAL GLASS	0.00	0.00	7,117.50	16,399.9
		ECYCLABLES		
Latex Paint	11.3	-	-	11
White Goods/Appliances	- 1F.C	_	-	15
Textiles Pallets	15.6	6.1	186	15 192
Mattresses	_	0.1	180	192
Cooking Oil/Grease		49.7	3.3	5
Carpet & Padding	_	-	-	<u> </u>
Lead -Acid Batteries	7	67.7	_	74
Dry Cell Batteries	_	-	_	
Used Oil	19.5	71.3	-	90.
Antifreeze	.2	.2	_	
Transmission Fluid	-	-	-	
Other	855.3	77.3	92.7	1,025.
Tires	-	167.4		·
TOTAL OTHER RECYCLABLES	908.3	439.7	282	1,63
	DIV	ERSION		
Food Waste (composted)	-	-	-	710
Food Waste (donated) Yard Trimmings (composted)	-	317.1	-	31'
Yard Trimmings (composted) Yard Trimmings (mulched)	- 524.8	_		524
Bio-Solids (land applied)	252.5	_	59	311
Bio-Solids (composted)		_	-	311
Alternative Daily Cover	-	_	_	
C&D (not landfilled, not recycled)	-	_	_	
cap (not ianumied, not recycled)		8.4	2.2	10
ndustrial Byproducts				
Industrial Byproducts Crushed Glass for civil engineering projects	_	_	_	
Industrial Byproducts Crushed Glass for civil engineering projects (Not landfilled, not recycled)	-	-	-	
Industrial Byproducts Crushed Glass for civil engineering projects (Not landfilled, not recycled)	777.3	325.5	- 61.2	1,16
Industrial Byproducts Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM		325.5 AM RECYCLABLES 0.00	61.2	1,16

RUTHERFORD COUNTY

TABLE 6.82: Rutherford Count	-	COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
Steel	M	ETALS 22.2	880.9	903
Tin	_		-	505
Iron	_	_	_	
Copper	_	_	31.2	31.
Aluminum Beverage	59.8	_	1.3	61
Other Aluminum	-	_	491	49
Bronze & Brass	-	-	1	
Auto Body Scrap	-	2.3	47,610.1	47,612.4
Mixed Metal	1,596.8	11	5,853.5	7,461.
Oil Filters	_	1	110.9	111.
TOTAL GLASS	1,656.6	36.5	54,979.8	56,672.
		IBER		33,332
Sorted Office Paper	-	_	157.2	157.
Mixed Office Paper	-	.1	1,181.3	1,181.4
Newspaper	5	_	283.6	288.6
Cardboard	3,219.6	4,477.4	16,262.2	23,959.2
All Other Grades	263.7	4.9	72.4	34
TOTAL METAL	3,488.3	4,482.1	17,956.8	25,927.
PET#1	PL:	ASTICS _	168.7	168.7
HDPE #2	_	_	32.4	32.4
PVC #3	_	_	92	92
LDPE #4	_	.1	_	
PP #5	-	-	9.9	9.9
PS #6	-	_	24.8	24.8
Other #7	-	-	_	-
ABS	-	_	_	-
Mixed 1&2	-	_	_	-
Mixed 3-7	_	_	_	
Mixed All Plastics	408.5	79	1,261.8	1,749.3
TOTAL PLASTICS	408.5	79.1	1,589.6	2,077.2
		LASS		
Mixed All	532.4	_	127	659.4
TOTAL GLASS	532.4	0.00	127	659.4
1	OTHER R	ECYCLABLES		
Latex Paint	-	-	-	-
White Goods/Appliances Textiles	_	33	_	33
Pallets	-	458.3	1,588.4	2,046.7
Mattresses		430.3	1,566.4	2,040.7
Cooking Oil/Grease		31.5		31.5
Carpet & Padding	_	31.5	4,524	4,524
Lead Acid Batteries		303.7	58.5	362.2
Dry Cell Batteries		.8	4.4	5.2
	20			
Used Oil	28	163.6	1,759.5	1,951.
Antifreeze	-	1.3	223.4	224.7
Transmission Fluid	-	_	-	-
Other	1,151.8	2.6	107.2	1,261.6
Tires	-	1.7	2,439.1	2,440.8
TOTAL OTHER RECYCLABLES	1,179.8	996.5	10,704.5	12,880.8
5 104/ 1 / 1 D	DIV	ERSION		233.5
Food Waste (composted)	-	211.7	-	211.7
Food Waste (donated)	_	78.8	-	78.8
Yard Trimmings (composted)	- /7 [[]	_	162	162
Yard Trimmings (mulched) Bio-Solids (land applied)	47,551	_	37.5	47,588.5
Bio-Solids (land applied) Bio-Solids (composted)	_	_	_	
Alternative Daily Cover	_	_	1,984.6	1,984.6
C&D (not landfilled, not recycled)			1,964.6	1,964.6
Industrial Byproducts	_	_	4,422.8	4,422.8
Crushed Glass for civil engineering projects			,	<i>'</i>
(Not landfilled, not recycled)	-	_	1.5	1.5
TOTAL DIVERSION	47,551	290.4	6,665.4	54,506.8
	SINCLE STOP	AM RECYCLABLES		
	SINGLE STREA	AM RECICLABLES		
TOTAL SINGLE STREAM RECYCLABLES TOTAL FOR ALL	9.9 54,826.6	28.7 5,913.6	0.00 92,023.3	0.00 1 52,763. 5

SCOTT COUNTY

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITI		INSTITUTIONAL ETALS	PACKAGING)	TOTAL
Steel	M -	25.2	22.2	47
Tin	_	_	_	17
ron	_	_	_	
Copper	_	_	_	
Aluminum Beverage	_	_	_	
Other Aluminum	-	ī.	_	
Bronze & Brass	_	_	_	
Auto Body Scrap	-	_	_	
Mixed Metal	1,850	_	6,081.7	7,931
Dil Filters	_	1.6	_	1
TOTAL METAL	1,850	26.9	6,103.9	7,980
	The state of the s	IBER		
Forted Office Paper	9.7	_	_	S
Mixed Office Paper	-	.4	_	7
Newspaper	14.2	-	-	14
Cardboard All Other Grades	235.2 18	695.6 1.6	_	930 19
TOTAL FIBER	277.1	697.6	0.00	974
O IAL I ISLA		ASTICS	0.00	37.
PET#1	-	-	-	
IDPE #2	_	-	_	
PVC #3	-	_	_	
DPE #4	-	_	-	
PP #5	-	_	_	
PS #6	-	_	_	
Other #7	-	-	1.1	
ABS Mixed 1 &2	-		_	
Mixed 1 &2	_	_	_	
Mixed All Plastic		62.2		
TOTAL PLASTICS	0.00	62.2		63
		LASS		
Mixed All	-	_	_	
TOTAL GLASS	0.00	3,938.07	7,117.50	16,399.9
	OTHER R	ECYCLABLES		
atex Paint	-	-	_	
White Goods/Appliances Textiles	-		7.9	7
Pallets	_	2.9	7.9	2.
Mattresses		2.5		۷.
Cooking Oil/Grease	_	23.6	_	23
Carpet & Padding	_		_	23
ead -Acid Batteries	_	35.9	_	35
Dry Cell Batteries	_	_	_	
Jsed Oil	_	18.6	_	18
Antifreeze	_	_	_	
ransmission Fluid	-	_	_	
Other	193.4	.3	_	193
ires	_	36.2	_	36
OTAL OTHER RECYCLABLES	193.4	117.5	7.9	318
	DIV	ERSION		
ood Waste (composted)	-	68.7	_	68
ood Waste (donated)	-	_	_	
(ard Trimmings (composted)	-	-	_	
ard Trimmings (mulched)	_		-	
io-Solids (land applied)	-	-	-	
io-Solids (composted) Iternative Daily Cover	-	_	_	
&D (not landfilled, not recycled)	_			
ndustrial Byproducts	_		4,375	4,3
rushed Glass for civil engineering projects	-	_	4,3/5	4,3
Not landfilled, not recycled)	-	-	-	
	0.00	68.7	4,375	4,44.
		68.7 AM RECYCLABLES	4,375	4,443
TOTAL SINGLE STREAM TOTAL FOR ALL			0.00	4,443 0.0 13,736

SEQUATCHIE COUNTY

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
	ME	INSTITUTIONAL TALS	PACKAGING)	
iteel	_	3	_	
- in	_	_	_	
ron	_	_	-	
Copper	_	-	-	
Aluminum Beverage	_	_	-	
Other Aluminum	-	-	-	
Bronze & Brass	_	_	_	
Auto Body Scrap	-	-	_	
Mixed Metal	-	31.9	-	3
Oil Filters	-	_	-	
TOTAL GLASS	0.00	34.9	0.00	34
Cartad Office Daner	-	IBER		
Sorted Office Paper Mixed Office Paper	266	.2	-	260
Newspaper	200	./	_	200
Cardboard	_	461.1	_	46
All Other Grades	_	1.1	-	70
TOTAL METAL	266	463.1	0.00	729
	PL/	ASTICS		
PET#1	_	-	_	
HDPE #2	-	.2	-	
PVC #3	-	-	-	
LDPE #4 PP #5	_	8.7	_	
PP #5 PS #6	-	_	_	
Other #7	_	_	_	
ABS	_	_	_	
Mixed 1&2	_	.1	_	
Mixed 3-7	_	_	_	
Mixed All Plastics	_	2.8	_	2
TOTAL PLASTICS	0.00	11.8	0.00	11
		LASS		
Mixed All	-	_	-	
TOTAL GLASS	0.00	0.00	0.00	34.
Latex Paint	OTHER R	ECYCLABLES		
White Goods/Appliances	_			
Textiles	_	_	_	
Pallets	_	2.9	_	2
Mattresses	_	-	-	
Cooking Oil/Grease	_	14.7	_]4
Carpet & Padding	_	_	_	
Lead Acid Batteries	_	20.5	_	20
Dry Cell Batteries	_	Л.	_	
Used Oil	-1	1.2		
	_	1.2		
Antifreeze	- -	1.2 - -	- -	
Used Oil Antifreeze Transmission Fluid Other	- - - 272	1.2 - - -	- - -	_ 2
Antifreeze Transmission Fluid	- - 272	1.2 - - - -	- - -	2
Antifreeze Transmission Fluid Other	- - 272 - 272	1.2 - - - - - 39.4	- - - - 0.00	2
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES	_ 272	- - - -	- - - 0.00	
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted)	_ 272	- - - - 39.4 ERSION -	- - - 0.00	31'
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated)	_ 272	- - - - 39.4	- - - 0.00	31
Antifreeze Transmission Fluid Other Tires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Ard Trimmings (composted)	_ 272	- - - - 39.4 ERSION -	- - - 0.00	31
Antifreeze Fransmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) (Ard Trimmings (composted) (Ard Trimmings (mulched)	_ 272	- - - - 39.4 ERSION -	- - - 0.00 - - -	31
Antifreeze Fransmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) //ard Trimmings (composted) //ard Trimmings (mulched) Bio-Solids (land applied)	_ 272	- - - - 39.4 ERSION -	- - - 0.00 - - - -	31
Antifreeze Fransmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) //ard Trimmings (composted) //ard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	_ 272	- - - - 39.4 ERSION -	- - - 0.00 - - - -	31
Antifreeze Fransmission Fluid Other Fires FOTAL OTHER RECYCLABLES FOOD Waste (composted) Food Waste (donated) Ford Trimmings (composted) Ford Trimmings (mulched) Fio-Solids (land applied) Fio-Solids (composted) Alternative Daily Cover	_ 272	- - - 39.4 ERSION - 73.7 - - - - -	- - 0.00 - - - - -	31 7
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	_ 272	- - - - 39.4 ERSION -	- - 0.00 - - - - - -	31
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects Not landfilled, not recycled)	- 272 DIVI - - - - - - - -	- - - 39.4 ERSION - 73.7 - - - - -	- - - - - - -	31
Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects Not landfilled, not recycled)	- 272 DIV - - - - - - - - - - -	- - 39.4 ERSION - 73.7 - - - - - 78.7 -	- 0.00 - - - - - - - - - - -	
Antifreeze Transmission Fluid Other Tires	- 272 DIV - - - - - - - - - - -	- - - 39.4 ERSION - 73.7 - - - - - 78.7	- - - - - - - 0.00	31 7 7

SEVIER COUNTY

TABLE 6.85: Sevier County MS	W Recycling & I			
COMMODITY	RESIDENTIAL	COMMERCIAL/ INSTITUTIONAL	INDUSTRIAL (OFFICE/ PACKAGING)	TOTAL
C41	М	ETALS	10.0	207
Steel Tin	-	9	18.8	27.
Iron	_	_	_	
Copper	_	_		
Aluminum Beverage	68.5	_	_	68.
Other Aluminum	00.5		136.5	136.
Bronze & Brass		_	150.5	150.
Auto Body Scrap	_	_		
Mixed Metal	_	7.7	499.3	50'
Oil Filters	86.3	7.7	455.5	86.
TOTAL METAL	154.8	- 16.7	635.8	807.
TOTAL METAL		IBER	033.0	807.
Sorted Office Paper	-	-	-	
Mixed Office Paper	_	28	_	2
Newspaper	_	36	-	3
Cardboard	-	1,908.8	1,613.3	3,522
All Other Grades	-	3	_	
TOTAL FIBER	0.00	1,975.8	1,613.3	3,589
DET #1	PL	ASTICS		
PET #1 HDPE #2	_	_	-	
PVC #3	_	_	_	
LDPE #4		_		
PP #5				
PS #6	_	_	_	
Other #7	_	_	_	
ABS	_	_		
Mixed 1 &2	_	_	_	
Mixed 3-7	_	6	_	(
Mixed All Plastic	16.3	.5	1.1	17.9
TOTAL PLASTICS	16.3	6.5	1.1	23.9
TOTAL PLASTICS		LASS	1+1	23
Mixed All	-	11	_	1
TOTAL GLASS	0.00	11	0.00	1
	OTHER R	ECYCLABLES		
Latex Paint	-	.3	-	10.1
White Goods/Appliances Textiles	_	_	16.5	16.
Pallets	_	8.7	280.1	288.8
Mattresses	_	6.7	200.1	200.0
Cooking Oil/Grease		13.6		13.6
Carpet & Padding	_	13.0		13.0
Lead -Acid Batteries	_	2.3		2.3
Dry Cell Batteries	_	2.3	_	Ζ.,
3	- 72	-	_	96.6
Used Oil Antifreeze	72	14.9	-	86.9
Transmission Fluid	_	_	_	
Other	1,186	_	.5	1,186.
	1,186	_		
Tires TOTAL OTHER RECYCLABLES	1,258	- 39.8	1,186 1,483.1	1,186 76,580.0
TOTAL OTHER RECYCLABLES		ERSION	1,403.1	76,580.0
Food Waste (composted)		53	117,335.6	117,388.
Food Waste (donated)	_	47.1	-	47
Yard Trimmings (composted)	_		399.3	399.
Yard Trimmings (mulched)	_	_	8,649	8,64
Bio-Solids (land applied)	_	_	-,5 15	2,0 .
Bio-Solids (composted)	_	_	12,909.2	12,909.2
Alternative Daily Cover	_	_	_	
C&D (not landfilled, not recycled)	-	_	-	
Industrial Byproducts		4.1	_	4.
Crushed Glass for civil engineering projects		_	_	
(Not landfilled, not recycled)				
(Not landfilled, not recycled)	0.00	104.2	139,293.1	139,397.
(Not landfilled, not recycled) TOTAL DIVERSION	SINGLE STRE	AM RECYCLABLES		
Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM TOTAL FOR ALL			139,293.1 617.8 143,663	139,397.: 679.0 147,307. 7

SHELBY COUNTY

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
301/11/102111		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	180.6	906.2	_	1,086.
Tin	-	-	_	1,000.
ron	_	_	14,000.1	14,000.1
Copper	_	151	_	15
Aluminum Beverage	62.6	_	_	62.6
Other Aluminum	_	59.9	-	59.
Bronze & Brass	_	67.7	-	67.
Auto Body Scrap	-	-	-	
Mixed Metal	181.1	152	4,500	4,833
Oil Filters	_	7.7	_	7.
TOTAL GLASS	424.3	1,344.5	18,500.1	20,268.
	FI	BER		
Sorted Office Paper]	600	60
Mixed Office Paper	1,373.7	2	500	1,875.
Newspaper Cardboard	770.3	13,285	300 12,000	13,58 12,770.
All Other Grades	770.3	1.6	1,200	1,201.
TOTAL METAL	2,144	13,289.6	14,600	30,033.
TO THE THE THE		STICS	1-1,000	30,033.
PET#1	339.1	-	200	539
HDPE #2	108.5	-	120	228.
PVC #3	_	_	_	
LDPE #4	_	_	100	10
PP #5	-	-	_	0.0
PS #6	_	_	-	
Other #7 ABS	-	_	_	
Mixed 1&2	_	_	_	
	_	_	_	
Mixed 3-7	-	-	_	100
Mixed All Plastics TOTAL PLASTICS	57.1 504.7	50.1 50.1	420	107. 974.
TOTAL PLASTICS		ASS	420	374.0
Mixed All	1,210.9	-	_	1,210.9
TOTAL GLASS	1,210.9	0.00	0.00	1,210.9
	OTHER RE	CYCLABLES		
Latex Paint	-	-	-	
White Goods/Appliances	6.4	99.2	_	105.
Textiles Pallets	4.8	93.5	_	4. 93.
Mattresses		95.5		55.
Cooking Oil/Grease	3.2	_	_	3.
Carpet & Padding	0.2	_	_	0.
Lead Acid Batteries	10.9	13.5	_	24.
Dry Cell Batteries	.6	1.8	_	2.
Used Oil	28.5	316.4	_	344.
Antifreeze	20.5	510.4		544.
Antifreeze Transmission Fluid	-	-	-	
Other	8,839.3	12.1	_	8,851.
Tires	0,033.3	70.6		70.
TOTAL OTHER RECYCLABLES	8,893.7	607.1	0.00	9,500.
		RSION	3,00	5,500.
Food Waste (composted)	685	-	_	68
Food Waste (donated)	_	656	_	65
Yard Trimmings (composted)	6,074.5	_	-	6,074.
/ard Trimmings (mulched)	25,199	_	-	25,19
Bio-Solids (land applied)	151,544.4	-	-	151,544.
Bio-Solids (composted) Alternative Daily Cover	2,234	_	-	2,23
C&D (not landfilled, not recycled)	-	- 17,455	-	17,45
	_	17,455	_	17,43
Crushed Glass for civil engineering projects			_	
	_			
Not landfilled, not recycled)	185,051.9	18,111	0.00	203,162.
Not landfilled, not recycled) FOTAL DIVERSION	SINGLE STREA	M RECYCLABLES		
Crushed Class for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES TOTAL FOR ALL	185,051.9 SINGLE STREA 11,086.7 210,057	18,111 M RECYCLABLES 26.8 33,428.9	0.00 80 33,600.1	203,162. 0.0 277,080

SMITH COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВПТ		INSTITUTIONAL ETALS	PACKAGING)	TOTAL
Steel	IVI 	= TALS -	385	38!
Tin	_	_	_	
ron	-	_	-	
Copper	-	_	-	
Aluminum Beverage	_	_	-	70 / /0
Other Aluminum	_	_	18,449	18,449-
Bronze & Brass Auto Body Scrap	-	_		-
Mixed Metal	450	_	2.2	452.2
Oil Filters	-	_	2.2	152.2
TOTAL METAL	450	0.00	18,836.2	19,286.2
		IBER		
Sorted Office Paper	-	_	-	
Mixed Office Paper	-	.6	-	.6
Newspaper Cardboard	- 12	- 582	92	686
All Other Grades	IZ	1.5	92	080
TOTAL FIBER	12	584.2	92	688.2
		ASTICS		
PET #1	_	.1	_	
HDPE #2	_	.2	-	.2
PVC #3	-	-	-	-
LDPE #4 PP #5	_	9.3	-	9.3
PS #6	_	_	_	
Other #7	_	_	_	
ABS	_	-	_	
Mixed 1 &2	-	_	-	
Mixed 3-7	_	_	-	
Mixed All Plastic TOTAL PLASTICS	0.00	1.3 10.9	0.00	1.3 10. 9
TOTAL PLASTICS		LASS	0.00	10.3
Mixed All	_	_	-	-
TOTAL GLASS	0.00	0.00	0.00	0.00
Latex Paint	OTHER R	ECYCLABLES		
White Goods/Appliances	_	_	_	
Textiles	_	_	_	
Pallets	-	-	-	-
Mattresses	-	-	-	
Cooking Oil/Grease	-	1,089	-	1,089
Carpet & Padding	-		_	
Lead -Acid Batteries	_	18.6	3	21.6
Dry Cell Batteries	-	-	.1	
Used Oil	22.7	.8	80	103.5
Antifreeze Transmission Fluid	_	_	_	
Other	228.3	.3	_	228.6
Tires		.5	_	220.0
TOTAL OTHER RECYCLABLES	251	1,108.7	83.1	1,442.8
	DIV	ERSION		
Food Waste (composted)	-	67.2	-	67.2
Food Waste (donated)	- 0 / 5	_	-	
Yard Trimmings (composted) Yard Trimmings (mulched)	84.5-	_	-	84.5
Bio-Solids (land applied)	225.1	_	_	225.
Bio-Solids (composted)		-	-	
Alternative Daily Cover	_	-	_	
C&D (not landfilled, not recycled)	_	_	-	
ndustrial Byproducts			1,124	1,124
			_	
Crushed Glass for civil engineering projects	_	_		
Not landfilled, not recycled)	728 7	67.2	1 124	1 419 1
Not landfilled, not recycled)	228.3 SINGLE STREA	67.2 AM RECYCLABLES	1,124	1,419.5
Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM		AM RECYCLABLES	0.00	1,419.5 0.00 22,928.7

STEWART COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITI		INSTITUTIONAL ETALS	PACKAGING)	TOTAL
Steel	-	3.7	946.2	949
Tin	-	_	_	
Iron	_	_	_	
Copper	-	-	1.9	1.
Aluminum Beverage	4.1	-	_	4
Other Aluminum	-	_	2.1	2
Bronze & Brass	_	_	_	
Auto Body Scrap	-	-	-	
Mixed Metal	296.3	-	8.7	30
Oil Filters	-	_	_	
TOTAL GLASS	300.4	37	959	0.0
Ctl Offi D		IBER		6
Sorted Office Paper Mixed Office Paper	6.6	_	_	6.
Newspaper Paper	_	_	_	
Cardboard	692.9	160	_	852.
All Other Grades	-	.4	_	
TOTAL METAL	699.5	160.4	0.00	859.
	PL	ASTICS		
PET #1	-	-	-	
HDPE #2	-	_	_	
PVC #3 LDPE #4	_	_	_	
PP #5	_	_	_	
PS #6	_	_	_	
Other #7	_	_	_	
ABS	_	_	_	
Mixed 1&2	27.8	_	_	27.
Mixed 3-7	_	_	_	
Mixed All Plastics	_	.9	_	
TOTAL PLASTICS	27.8	.9	0.00	28.
		LASS		
Mixed All	35.6	-	_	35.0
TOTAL GLASS	35.6	0.00 ECYCLABLES	0.00	35.
Latex Paint	3.7	ECTCLABLES _	_	3.7
White Goods/Appliances	5.7	_	_	5.7
Textiles	_	_	_	
Pallets	_	2.6	160.5	163
Mattresses		_	_	
Cooking Oil/Grease	1.2	_	_	1.
Carpet & Padding	-	-	_	
Lead Acid Batteries	4	_	_	
Dry Cell Batteries	_	-	-	
Used Oil	16.4	1.2	_	17.
Antifreeze	.5	_	_	
Transmission Fluid	-	-	-	
Other	63.7	-	-	63.
Tires	_	_	_	
TOTAL OTHER RECYCLABLES	89.5	3.8	0.00	0.0
	DIV	ERSION		
F114/			_	
	_			
Food Waste (donated)	-	_	_	
Food Waste (donated) Yard Trimmings (composted)	- - - 527	- - -	- - -	52
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	- - - 527 -	- - -	- - - -	52
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)	- - 527 - -	- - - -	- - - -	52
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	- - 527 - -	- - - - -	- - - - -	52
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	- - 527 - - - -	- - - - - -	- - - - - -	52
Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	- - 527 - - - -	- - - - - -	- - - - - -	52
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- - - -	- - - - - -	- - - - - -	
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- - - - - 527		- - - - - - - 0.00	52 374.
Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Class for civil engineering projects (Not landfilled, not recycled)	- - - - - 527	AM RECYCLABLES		374.

SULLIVAN COUNTY

6614165177	DECIDENT	COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
	M	ETALS	70	17.70
Steel Tin	-	13,362	37	13,39
Iron	_	_	_	
Copper		1,102		1,10
Aluminum Beverage	19.7	825		844
Other Aluminum	15.7	1,538.1	_	1,538
Bronze & Brass	_	90	_	9
Auto Body Scrap	_	_	_	
Mixed Metal	_	7.6	8,013.9	8,021
Oil Filters	_	10.4	.5	10.
TOTAL METAL	19.7	16,935.1	8,051.4	25,006
		IBER		
Sorted Office Paper	-	_	-	
Mixed Office Paper	-	1.3	_	1
Newspaper	-	_	-	
Cardboard	-	4,029	-	4,02
All Other Grades	544.1	6	-	550
TOTAL FIBER	544.1	4,036.4	0.00	4,580
PET #1	PL/	ASTICS -		
HDPE #2	_	-	_	
PVC #3	_	_	_	
LDPE #4	-	-	-	
PP #5	_	-	-	
PS #6	-	_	-	
Other #7	-	-	-	
ABS	-	-	-	
Mixed 1 & 2	-	_	-	
Mixed 3-7	-	_	-	E2
Mixed All Plastic TOTAL PLASTICS	0.00	72.3 72.3	0.00	72.
TOTAL PLASTICS		LASS	0.00	72.
Mixed All	-		-	
TOTAL GLASS	0.00	0.00	0.00	0.0
	OTHER R	ECYCLABLES		
Latex Paint	-	-	-	
White Goods/Appliances	-	16.5	_	16.
Textiles	-	-	-	160
Pallets	-	168.4	-	168.
Mattresses Cooking Oil/Grease	-	29.5	_	20
	-	29.5	-	29.
Carpet & Padding Lead -Acid Batteries	-	- 22/	-	224
Dry Cell Batteries	-	224	.1	224
Used Oil	_	97.8	68.6	166.
Antifreeze	_	97.0	_	100.
Transmission Fluid			.3	
Other	509	109.6	79,169.8	79,788.
Tires	505	211.2	.5	211
TOTAL OTHER RECYCLABLES	509	857	79,239.3	80,605.
	DIV	ERSION		
Food Waste (composted)	-	23.4	-	23
Food Waste (donated)	-	306.6	-	306
Yard Trimmings (composted)	-	-	_	
Yard Trimmings (mulched)	-		_	
Bio-Solids (land applied)	-	-	-	
Bio-Solids (composted)	-	-	-	
Alternative Daily Cover C&D (not landfilled, not recycled)	-	_	-	
L&D (not landfilled, not recycled) Industrial Byproducts	-	_	7 (20	7.00
	_	_	3,628	3,62
Crushed Glass for civil engineering projects (Not landfilled, not recycled)	_	_	-	
TOTAL DIVERSION	0.00	329.9	3,628	3,957.
			2,323	2,337
	SINGLE STRE	AM RECYCLABLES		
TOTAL SINGLE STREAM	0.00 1,072.8	AM RECYCLABLES 2.7 22,235.9	0.00 90,918.7	2 114,227.

SUMNER COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITI		INSTITUTIONAL ETALS	PACKAGING)	TOTAL
Steel		- IALS	_	
Tin	_	_	_	
Iron	_	_	_	
Copper	-	-	-	
Aluminum Beverage	-	_	_	
Other Aluminum	21	-	-	2
Bronze & Brass	_	_	-	
Auto Body Scrap	_	_	-	
Mixed Metal	908.7	425.4	.4	1,334.
Oil Filters	-	-	-	
TOTAL GLASS	910.8	425.4	.4	1,355.
Sorted Office Paper	F	IBER		
Mixed Office Paper	_	_	_	
Newspaper	_	_	-	
Cardboard	182.1	2,829.8	-	3,011.
All Other Grades	_	2.9	_	2.
TOTAL METAL	182.1	2,832.7	0.00	3,014.
DET #3	PL/	ASTICS		
PET #1 HDPE #2	-	_	_	
PVC #3	-	_	_	
LDPE #4	_	-	-	
PP #5	_	_	_	
PS #6	_	_	_	
Other #7	-	-	_	
ABS	-	43	-	4
Mixed 1&2	-	-	-	
Mixed 3-7	_	-	-	
Mixed All Plastics	12.3	6.4	_	18.
TOTAL PLASTICS	12.3	49.4 LASS	0.00	61.'
Mixed All	52.3		_	52.
TOTAL GLASS	52.3	0.00	0.00	52
	OTHER R	ECYCLABLES		
Latex Paint	_	-	_	
White Goods/Appliances	-	16.5	-	16.
Textiles Pallets	-	159.9	_	159.
Mattresses	_	139.9		139.
Cooking Oil/Grease	_	28.8	_	28.
Carpet & Padding	_	_	_	
Lead Acid Batteries	3.2	5.6	-	8.
Dry Cell Batteries	_	_	_	
Used Oil	29.2	30	_	59.
Antifreeze	1	.3	_	
Transmission Fluid	_	.5		
Other	2,278.8	.5	_	2,279.
Tires	_,	16.9	_	16.
TOTAL OTHER RECYCLABLES	2,312.2	258.5	0.00	2,570.
		ERSION		
Food Waste (composted)	-	-	_	
Food Waste (donated)	_	190.4	_	190.
Yard Trimmings (composted) Yard Trimmings (mulched)	- 16,125	_	-	16,12
Bio-Solids (land applied)	10,125	_		10,12
DIO-SOLIUS HALIU ADDILEUL		_	_	
	_		_	
Bio-Solids (composted)	-	_		
Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- - -			
Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	-	- - -	-	
Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- - - -	-	-	10
Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- - - 16,125 SINGLE STDE	- - 190.4	- - 0.00	16,315.
Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)		- - 190.4 AM RECYCLABLES 3.3		

TIPTON COUNTY

TABLE 6.91: Tipton County MS		COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
	М	ETALS		
Steel	-	7.4	_	7.
īin	-	-	_	
ron	-	_	-	1.2/
Copper	- 7.7	_	1,244	1,24
Aluminum Beverage Other Aluminum	3.7	_	_	3
Bronze & Brass	-	_	_	
Auto Body Scrap	_	_	_	
Mixed Metal	904.7	_	267.5	1,172.
Oil Filters	904.7	1.0	267.3	
TOTAL METAL	908.4	1.6 9	1,511.5]. 2,428.
TOTAL METAL		IBER	1,511.5	2,420.
Sorted Office Paper	_	- -	_	
Mixed Office Paper	_	.2	692.4	692.
Newspaper	_	_	_	
Cardboard	79.4	1,666.3	301.2	2,046.
All Other Grades	23.4	200.7	1,069.2	1,293.
TOTAL FIBER	102.8	1,867.2	2,062.8	4,032.
	PL/	ASTICS		
PET #1	-	.1.	_	
HDPE #2	_	.2	_	
PVC #3 LDPE #4	-	9.5	_	9.
PP #5	_	9.5	_	9.
PS #6	_	_	_	
Other #7	_	_	9.5	9.
ABS	_	_	<i>J</i> .5	J.
Mixed 1 &2	_	_	_	
Mixed 3-7	_	_	_	
Mixed All Plastic	7.7	2.9	194.8	205.4
TOTAL PLASTICS	7.7	12.7	204.2	224.0
	G	LASS		
Mixed All	-	_	-	
TOTAL GLASS	0.00	0.00 ECYCLABLES	0.00	0.00
Latex Paint	OTILER RI	-	_	
White Goods/Appliances	_	16.5	_	16.5
Textiles	_	-	_	
Pallets	-	141.5	24	165.
Mattresses	-	-	_	
Cooking Oil/Grease	_	22	_	2:
Carpet & Padding	_	-	_	
Lead -Acid Batteries	11.2	249.5	_	260.
Dry Cell Batteries	_	_	_	
Used Oil	32.7	104	_	136.
Antifreeze	-	-	_	
Transmission Fluid	_	_	-	
Other	537.5	.6	_	538
Tires	-	70.3	_	70.
TOTAL OTHER RECYCLABLES	581.4	604.4	24	1,209.8
	DIVI	ERSION		
Food Waste (composted)	-	_	1,361.4	1,361.
Food Waste (donated)	-	114.1	_	
Yard Trimmings (composted)	-	_	_	
Yard Trimmings (mulched) Bio-Solids (land applied)	-	_	49,344.9-	49,344.
Bio-Solids (land applied) Bio-Solids (composted)	-	-	49,544.9-	49,344.
Alternative Daily Cover			_	
C&D (not landfilled, not recycled)	2,662.7		_	2,662
	2,002.7			2,002.
Crushed Glass for civil engineering projects		_	-	
Crushed Glass for civil engineering projects (Not landfilled, not recycled)	-			
(Not landfilled, not recycled)	2,662.7	114.1	50,696.3	53 <u>,</u> 473
(Not landfilled, not recycled) TOTAL DIVERSION	SINGLE STREA	M RECYCLABLES		53,473
Crushed Class for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM TOTAL FOR ALL			0.00	53,473 0.0 61,369.:

TROUSDALE COUNTY

00111167777	DECIDE::::::	COMMERCIAL/	INDUSTRIAL (OFFICE/	T0=::
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
		ETALS		_
Steel	7.4	_	_	7.
Tin	-	_	_	
Iron	.]	_	_	
Copper Aluminum Reverses	-1	_	_	
Aluminum Beverage Other Aluminum	3	_	_	
Bronze & Brass	1	_	_	
Auto Body Scrap		_	_	
Mixed Metal	222.4	_	_	222.
Oil Filters	222.4			222.
TOTAL GLASS	233.1	0.00	0.00	233.
TOTAL GLASS		IBER	0.00	233.
Sorted Office Paper	_	- IDEK	_	
Mixed Office Paper	_	_	500	500
Newspaper	341.4	-	_	341.4
Cardboard	-	41.6	_	41.
All Other Grades	3.7	Γ.	_	3.8
TOTAL METAL	345.1	41.7	500	886.
	PL/	ASTICS		
PET #1	_	-	_	
HDPE #2	-	_	_	
PVC #3 LDPE #4	-	-	_	
PP #5	_	_		
PS #6	_	_	_	
Other #7	_	_	_	
ABS	_	-	_	
Mixed 1&2	_	_	_	
Mixed 3-7	_	_	_	
Mixed All Plastics	_	.1	_	
TOTAL PLASTICS	0.00	.1	0.00	
	G	LASS		
Mixed All	_	_	_	
TOTAL GLASS	0.00	0.00	0.00	0.00
Latex Paint	OTHER RE	ECYCLABLES		
White Goods/Appliances		_	_	
Textiles	_	_	_	
Pallets	_	_	_	
Mattresses	_	-	_	
Cooking Oil/Grease	_	_	_	
Carpet & Padding	_	_	_	
Lead Acid Batteries	.6	-	_	ا۔
Dry Cell Batteries	_	-	_	
Used Oil	7.3	_	_	7.
Antifreeze	_	_	_	
Transmission Fluid		_		
Other	98.9	_	_	98.9
Tires		_	_	30
TOTAL OTHER RECYCLABLES	106.8	0.00	106.8	106.8
		ERSION		
Food Waste (composted)	-	-	-	
Food Waste (donated)	-		-	
Yard Trimmings (composted)	-	_	_	
Yard Trimmings (mulched)	_	_	_	
Bio-Solids (land applied)	-	-	_	
Bio-Solids (composted) Alternative Daily Cover	-	_	_	
C&D (not landfilled, not recycled)	-	_	_	
Crushed Glass for civil engineering projects	_	_		
(Not landfilled, not recycled)	-	_	_	
			0.00	0.0
TOTAL DIVERSION	0.00	0.00	0.00	0.0
TOTAL DIVERSION	SINGLE STREA	0.00 AM RECYCLABLES	0.00	
TOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES TOTAL FOR ALL			0.00	0.0

UNICOI COUNTY

TABLE 6.93: Unicoi County MS	W Recycling & I	Diversion Data in	i ions in CYZI	
COMMODITY	RESIDENTIAL	COMMERCIAL/ INSTITUTIONAL	INDUSTRIAL (OFFICE/ PACKAGING)	TOTAL
Charl	М	ETALS	177. 77	170.5
Steel Tin	-	3	176.7	179.7
Iron	_	_	_	
Copper	_	_	_	
Aluminum Beverage	_	_	2.4	2.4
Other Aluminum	_	_	4	۷
Bronze & Brass	_	_	_	
Auto Body Scrap	_	_	_	
Mixed Metal	_	_	287.2	287.2
Oil Filters	_	_		20712
TOTAL METAL	0.00	3	470.3	473.3
	F	IBER		
Sorted Office Paper	_	_	-	-
Mixed Office Paper	-	.2	-	.2
Newspaper	-	_	-	-
Cardboard	-	557.1	-	557.1
All Other Grades	-	.5	-	.5
TOTAL FIBER	0.00	ASTICS	0.00	577.7
PET #1			_	
HDPE #2	_	_	_	_
PVC #3	_	_	_	_
LDPE #4	-	_	-	_
PP #5	-	_	_	_
PS #6	_	_	-	_
Other #7	-	-	-	-
ABS	-	_	-	-
Mixed 1 &2	-	_	_	-
Mixed 3-7	_	_	-	
Mixed All Plastic	-	12	-	
TOTAL PLASTICS	0.00	LASS	0.00	12
Mixed All	_	LASS _	1	1
TOTAL GLASS	0.00	0.00	1	1
		ECYCLABLES		
Latex Paint	-	-	-	-
White Goods/Appliances	-	-	-	_
Textiles	-	-	-	-
Pallets	-	31	-	31
Mattresses	-	_	_	
Cooking Oil/Grease	-	7.7	4.6	12.3
Carpet & Padding	-	-	-	
Lead -Acid Batteries	_	_	3.1	3.1
Dry Cell Batteries	-	-	.3	.3
Used Oil	-	1.3	3.4	4.7
Antifreeze	-	_	-	-
Transmission Fluid	_	-	- 1 705 7	-
Other	-	15	1,305.3	1,320.3
Tires TOTAL OTHER RECYCLABLES	0.00	- 55	17167	1 701 0
TOTAL OTHER RECTCLABLES		ERSION	1,316.7	1,371.7
Food Waste (composted)	DIV	4.2		4.2
Food Waste (donated)	_	51.8	_	51.8
Yard Trimmings (composted)	_	_	_	_
Yard Trimmings (mulched)	-	_	_	-
Bio-Solids (land applied)	-	-	_	-
Bio-Solids (composted)	_	_	_	-
Alternative Daily Cover	-	-	_	-
C&D (not landfilled, not recycled)	_	_	_	-
Industrial Byproducts	-	-	-	-
Crushed Glass for civil engineering projects (Not landfilled not recycled)	_	_	_	-
(Not landfilled, not recycled) TOTAL DIVERSION	0.00	56	56	563
TOTAL DIVERSION		AM RECYCLABLES	50	503
TOTAL SINGLE STREAM	0.00	0.00	996.17	99,959.23
TOTAL STREAM	0.00	0.00	330117	

UNION COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВПТ		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	<u>м</u>	ETALS 3	340	34
Fin	_	_	11	<u> </u>
ron	_	_	-	
Copper	.5	_	36	36
Aluminum Beverage	2.4	_	28	30
Other Aluminum	-	_	110	1
Bronze & Brass	-	-	11	
Auto Body Scrap	-	_	48	
Mixed Metal	288.3	_	420	708
Oil Filters	3.8	_	.8	4
TOTAL GLASS	299	3	1,004.8	0.0
		IBER		
Sorted Office Paper	_	_	-	
Mixed Office Paper	5.8	_	_	Ę
Newspaper	28	_	-	
Cardboard	_	154.7	_	154
All Other Grades			1,103.5	1,103
TOTAL METAL	33.8	ASTICS 154.7	1,103.5	1,2
PET #1	PL_	-		
HDPE #2	-	-	_	
PVC #3	_	_	_	
LDPE #4	_	_	_	
PP #5	_	_	_	
PS #6	_	_	_	
Other #7	-	_	-	
ABS	_	_	-	
Mixed 1&2	-	_	-	
Mixed 3-7	_	_	_	
Mixed All Plastics	-	л.	_	
TOTAL PLASTICS	0.00	.1	0.00	
No. 100	C	LASS		
Mixed All TOTAL GLASS	0.00	0.00	0.00	0.0
TOTAL GLASS		ECYCLABLES	0.00	0.0
Latex Paint	1.3	-	-	
White Goods/Appliances	102	_	_	7
Textiles	1.5	_	_	
Pallets	-	2.9	_	
Mattresses	-	_	-	
Cooking Oil/Grease	_	_	_	
Carpet & Padding	_	_	_	
Lead Acid Batteries	1.1	_	8.4	9
Dry Cell Batteries	-	_	_	
Used Oil	24.9	1.4	4.9	3
Antifreeze	2.7	_	_	
Transmission Fluid	_	_	-	
Other	152.3	_	_	152
Tires	_	_	6.6	(
TOTAL OTHER RECYCLABLES	285.8		19.9	3
	DIV	ERSION		
Food Waste (composted)	-	_	_	
Food Waste (donated)	_	_	_	
/ard Trimmings (composted)	-	-	-	
/ard Trimmings (mulched) Bio-Solids (land applied)	_	_	_	
Bio-Solids (land applied) Bio-Solids (composted)	_	_	_	
Alternative Daily Cover	_	_	_	
C&D (not landfilled, not recycled)		_	_	
ndustrial Byproducts	_	_	4,688	4,6
			7,000	4,0
		i de la companya de	-	
Crushed Glass for civil engineering projects	_	_		
Crushed Glass for civil engineering projects Not landfilled, not recycled)	0.00		0.00	4,6
Crushed Glass for civil engineering projects Not landfilled, not recycled) FOTAL DIVERSION	SINGLE STRE	AM RECYCLABLES		
Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES TOTAL FOR ALL		AM RECYCLABLES 0.00		4,6 0. 12,284

VAN BUREN COUNTY

TABLE 6.95: Van Buren County		COMMERCIAL/	INDUSTRIAL (OFFICE/	
COMMODITY	RESIDENTIAL	INSTITUTIONAL	PACKAGING)	TOTAL
		ETALS		4.60
Steel	467.6	_	-	467
Tin	-	_	_	
ron	_	_	_	
Copper	_	_	_	
Aluminum Beverage Other Aluminum	_	_	-	
Bronze & Brass	_	_	_	
Auto Body Scrap	_	_	_	
Mixed Metal	_	_	839.6	839.
Oil Filters	_	_	039.6	039.
TOTAL METAL	467.6	0.00	839.6	1,307
TOTAL METAL		IBER	033.0	1,507
Sorted Office Paper	_		_	
Mixed Office Paper	_	.1	_	
Newspaper	_	-	_	
Cardboard	9.5	63.7	_	73.
All Other Grades		-	_	
TOTAL FIBER	9.5	63.8	0.00	73.
		ASTICS		
PET #1	-	-	_	
HDPE #2	_	_	_	
PVC #3	_	_	_	
LDPE #4	_	_	_	
PP #5	-	_	_	
PS #6	-	_	_	
Other #7	-	-	_	
ABS	_	-	-	
Mixed 1 & 2	_	_	_	
Mixed 3-7	_	_	_	
Mixed All Plastic	-	.1	_	
TOTAL PLASTICS	0.00	1.	0.00	
Mixed All	C	LASS		
TOTAL GLASS	0.00	0.00	0.00	0.0
TOTAL GLASS		ECYCLABLES	0.00	0.0
Latex Paint	_	_	_	
White Goods/Appliances	_	_	_	
Textiles			_	
Pallets	_	_		
r uncto	- -	_ _	_	
Mattresses	- - -	- -	_ _	
	- - -	- - -	- - -	
Mattresses	- - - -	- - - -	- - -	
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries	- - - - -	- - - - -	- - - -	
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries	- - - - - -	- - - - - -	- - - - -	
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil	- - - - - - 5.4	- - - - - -	- - - - -	5.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze	- - - - - - 5.4	- - - - - -	- - - - - -	5.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid	- - - - - - 5.4	- - - - - - -	- - - - - - -	5.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other	- - - - - 5.4 - -	- - - - - - - -	- - - - - - -	5.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires	- - -	- - - - - - - - -	- - - - - - - - -	5.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other	- - - - 5.4	- - - - - - - - - - - 0.00	- - - - - - - - 2,539.92	5. 5.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES	- - - - 5.4	- - - - - - - - - - 0.00	- - - - - - - - 2,539.92	
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted)	- - - - 5.4		- - - - - - - 2,539.92	
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated)	- - - - 5.4		- - - - - - - 2,539.92	
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)	- - - - 5.4		- - - - - - - 2,539.92	
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	- - - - 5.4		- - - - - - - 2,539.92	
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)	- - - - 5.4		- - - - - - - 2,539.92	
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	- - - - 5.4		- - - - - - - 2,539.92	
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	- - - - 5.4		- - - - -	5.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- - - - 5.4		- - - - - - - 2,539.92	5.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	- - - - 5.4		- - - - -	5.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- - 5.4 DIV - - - - - - -	ERSION	- - - - - 100	5.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	- - 5.4 DIV - - - - - - - - -	ERSION	- - - - -	5.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- - 5.4 DIV - - - - - - - - -	ERSION 0.00	- - - - - 100	5.

WARREN COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВПУ		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	384	TALS	8.6	392.
Tin	304	_	0.0	392.
Iron	_	_	_	
Copper	_	_	5.7	5.
Aluminum Beverage	6.1	_	_	6
Other Aluminum	-	-	2	
Bronze & Brass	-	-	.2	
Auto Body Scrap	-	-	-	
Mixed Metal	-	_	16,927.3	16,927.
Oil Filters	_	-	_	
TOTAL GLASS	390.1	0.00	16,943.8	17,333.
0 1 1000	F	IBER		70
Sorted Office Paper	-	32.8	-	32.
Mixed Office Paper Newspaper	64.3	_	_	64.
Cardboard	353.1	8.6		361.
All Other Grades	-	-	_	301.
TOTAL METAL	417.4	41.4	0.00	458.
	PLA	ASTICS		
PET #1	-	-	-	
HDPE #2	-	-	55.4-	55.
PVC #3	-	_	_	,
LDPE #4 PP #5	-	4.4	_	4.
PS #6				
Other #7	_	_	_	
ABS	_	_	148.3	148.
Mixed 1&2	_	_	_	
Mixed 3-7	_	_	_	
Mixed All Plastics	32.5	1.4	4	37.
TOTAL PLASTICS	32.5	5.8	207.7	24
	GI	LASS		
Mixed All	-	_	-	
TOTAL GLASS	0.00	0.00 ECYCLABLES	0.00	0.00
Latex Paint	26	-CTCLABLES	_	
White Goods/Appliances	_	_	_	
Textiles	_	_	_	
Pallets	_	_	_	
Mattresses	_	_	_	
Cooking Oil/Grease	-	11.8	2.8	14.
Carpet & Padding	-	-	_	
Lead Acid Batteries	1.3	_	14.2	15.
Dry Cell Batteries	-	-	.5	
Used Oil	18	1.8	1,308.7	1,328.
Antifreeze	_	-	_	
Transmission Fluid	_	_	_	
Other	631.5	-	5.5	63
Tires	-	-	743.8	743.
TOTAL OTHER RECYCLABLES	676.8	13.6	2,075.5	2,765.
Food Waste (composted)	DIVE	ERSION		
Food Waste (composted) Food Waste (donated)	-	-	-	
Yard Trimmings (composted)				
Yard Trimmings (mulched)	1,587.6	-	519	2,106.
Bio-Solids (land applied)	.9	-	_	,
Bio-Solids (composted)	_	_	_	
	_	-	_	
			_	
C&D (not landfilled, not recycled)	-			
C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	-	_	_	
C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	1.588 5	-	- 519	2.107
C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	- 1,588.5 SINGLE STREA	- - 0.00 M RECYCLABLES	- 519	2,107.
Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled) TOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES	- 1,588.5 SINGLE STREA 26.2	O.00 M RECYCLABLES 47.3		2,107.

WASHINGTON COUNTY

COMMODITY	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITY	_	INSTITUTIONAL	PACKAGING)	TOTAL
C+I	M	ETALS	2.706.0	0.400
Steel Tin	-	6,112.1	2,386.7 590.1	8,498. 590
Iron	_	_	.9	590
Copper	_	747.4	2.8	750.
Aluminum Beverage	5	213.2	21.8	24
Other Aluminum	_	514.9	3.8	518.
Bronze & Brass	_	94.6	2.8	97. ₄
Auto Body Scrap		2,338	2.0	57.
Mixed Metal	1,072.5	2,721.2	3.125.7	6,919.
Oil Filters	1,072.5	2,721.2	,	1.019.4
TOTAL METAL	1,077.5	12,750.3	6,1 40.6	19,968.
TOTAL METAL		IBER	0,140.0	13,300.
Sorted Office Paper	_	- -	_	
Mixed Office Paper	132.6	1.1	16.9	150.
Newspaper	-	_	-	
Cardboard	1,319.5	2,862	122.3	4,303.
All Other Grades	_	3.3	_	3.
TOTAL FIBER	1,452	2,866.3	139.2	4,457.
257.43	PL/	ASTICS		
PET #1	-	-	-	
HDPE #2	-		-	
PVC #3 LDPE #4	_	_	_	
PP #5	_	_	_	
PS #6	_			
Other #7	_	_		
ABS	_	_	_	
Mixed 1 &2	_	_	_	
Mixed 3-7	_	_	_	
Mixed All Plastic	_	59.9		59.9
TOTAL PLASTICS	0.00	59.9	0.00	59.9
	G	LASS		
Mixed All	_	_	_	
TOTAL GLASS	0.00	0.00	0.00	0.00
Latex Paint	39.5	ECYCLABLES		39.
White Goods/Appliances	39.5	16.5	_	16.!
Textiles	_	10.5	_	10.
	_	_	_	
Pallets	_	301.3	- 56	357
	- - -	- 301.3 -	- 56 -	357.
Mattresses	- - -	-	_ 56 _ _	357.
Mattresses Cooking Oil/Grease	- - - -	- 301.3 - 34.7 -	- 56 - - -	357.
Mattresses Cooking Oil/Grease Carpet & Padding	- - - - - 13.6	- 34.7 -	- - -	
Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries	- - - - 13.6	-	- 56 - - .2	2,223.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries	.1	- 34.7 - 2,209.4 -	- - - .2 .1	2,223.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil	.1 42.7	- 34.7 -	- - - .2 .1 29.8	2,223. 168.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries	.1	- 34.7 - 2,209.4 -	- - - .2 .1	2,223. 168.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid	.1 42.7 4.6	- 34.7 - 2,209.4 - 96 -	- - - .2 .1 29.8 .4	2,223. 168.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other	.1 42.7	- 34.7 - 2,209.4 - 96 - - 126.9	- - - .2 .1 29.8	2,223 168 22,932.1
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires	.1 42.7 4.6 - 416.6	- 34.7 - 2,209.4 - 96 - - 126.9 140.5	- - .2 .1 29.8 .4 - 22,388.7 .5	2,223. 168.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires	.1 42.7 4.6 - 416.6 - 517.1	- 34.7 - 2,209.4 - 96 - - 126.9	- - - .2 .1 29.8 .4	2,223. 168.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze	.1 42.7 4.6 - 416.6 - 517.1	- 34.7 - 2,209.4 - 96 - - 126.9 140.5 2,925.3	- - .2 .1 29.8 .4 - 22,388.7 .5	2,223. 168. 22,932. 14 25,918 .
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES	.1 42.7 4.6 - 416.6 - 517.1	- 34.7 - 2,209.4 - 96 - 126.9 140.5 2,925.3 ERSION	- - .2 .1 29.8 .4 - 22,388.7 .5	2,223. 168. 22,932. 14 25,918 404.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)	.1 42.7 4.6 - 416.6 - 517.1	- 34.7 - 2,209.4 - 96 - 126.9 140.5 2,925.3 ERSION	- - .2 .1 29.8 .4 - 22,388.7 .5	2,223. 168. 22,932. 14 25,918 404.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	.1 42.7 4.6 - 416.6 - 517.1	- 34.7 - 2,209.4 - 96 - 126.9 140.5 2,925.3 ERSION	- - .2 .1 29.8 .4 - 22,388.7 .5	2,223. 168. 22,932. 14 25,918 404.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied)	.1 42.7 4.6 - 416.6 - 517.1	- 34.7 - 2,209.4 - 96 - 126.9 140.5 2,925.3 ERSION	- - .2 .1 29.8 .4 - 22,388.7 .5	2,223. 168. 22,932. 14 25,918 404.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	.1 42.7 4.6 - 416.6 - 517.1	- 34.7 - 2,209.4 - 96 - 126.9 140.5 2,925.3 ERSION	- - .2 .1 29.8 .4 - 22,388.7 .5	2,223. 168. 22,932. 14 25,918 404.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover	.1 42.7 4.6 - 416.6 - 517.1	- 34.7 - 2,209.4 - 96 - 126.9 140.5 2,925.3 ERSION	- - .2 .1 29.8 .4 - 22,388.7 .5	2,223. 168. 22,932. 14 25,918 404.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	.1 42.7 4.6 - 416.6 - 517.1	- 34.7 - 2,209.4 - 96 - 126.9 140.5 2,925.3 ERSION	- - .2 .1 29.8 .4 - 22,388.7 .5 22,475.7 - - -	2,223. 168. 22,932. 14 25,918 404. 67.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts	.1 42.7 4.6 - 416.6 - 517.1	- 34.7 - 2,209.4 - 96 - 126.9 140.5 2,925.3 ERSION	- - .2 .1 29.8 .4 - 22,388.7 .5	2,223. 168. 22,932. 14 25,918 404. 67.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects	.1 42.7 4.6 - 416.6 - 517.1	- 34.7 - 2,209.4 - 96 - 126.9 140.5 2,925.3 ERSION	- - .2 .1 29.8 .4 - 22,388.7 .5 22,475.7 - - -	2,223. 168. 22,932. 14 25,918 404. 67.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Glass for civil engineering projects (Not landfilled, not recycled)	.1 42.7 4.6 - 416.6 - 517.1 DIV - - - - - -		- - - 29.8 -4 - 22,388.7 .5 22,475.7 - - - - - - - 1,859	2,223.: 168.: 22,932.: 14 25,918 . 404. 67.:
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated)	.1 42.7 4.6 - 416.6 - 517.1 DIV - - - - - - - - -		- - .2 .1 29.8 .4 - 22,388.7 .5 22,475.7 - - -	2,223. 168. 22,932. 144 25,918. 404. 67.
Mattresses Cooking Oil/Grease Carpet & Padding Lead -Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Industrial Byproducts Crushed Class for civil engineering projects (Not landfilled, not recycled)	.1 42.7 4.6 - 416.6 - 517.1 DIV - - - - - - - - -		- - - 29.8 -4 - 22,388.7 .5 22,475.7 - - - - - - - 1,859	2,223.: 168.: 22,932.: 14 25,918 . 404. 67.:

WAYNE COUNTY

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
СОММОВПТ		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	М .Т.	ETALS	24	24
Tin	32.8	_	24	32.8
Iron	52.0	_	-	52.0
Copper	_	_	_	
Aluminum Beverage	19.2	_	-	19.2
Other Aluminum	313	_	-	31:
Bronze & Brass	_	_	_	
Auto Body Scrap	_	_	-	
Mixed Metal	.2	_	-	
Oil Filters	.1.	_	-	
TOTAL GLASS	365.3	0.00	24	389.3
	F	IBER		
Sorted Office Paper	45.2	-	-	45.2
Mixed Office Paper	_	_	_	-
Newspaper	9.3	-	-	9.3
Cardboard	492.3	413.6	-	905.9
All Other Grades TOTAL METAL	551.7	.3 413.9	0.00	8.3 965. 6
TOTAL METAL		ASTICS	0.00	903.0
PET #1	15.9	_	_	15.9
HDPE #2	12.6	_	_	12.6
PVC #3		_	_	
LDPE #4	_	_	_	-
PP #5	-	-	-	-
PS #6	_	_	-	-
Other #7	-	_	-	-
ABS	_	_	-	-
Mixed 1&2	_	_	-	_
Mixed 3-7	-	-	-	-
Mixed All Plastics	_	.5	-	.5
TOTAL PLASTICS	28.5	.5 LASS	0.00	29
Mixed All	27.2	_	_	27.2
TOTAL GLASS	27.2	0.00	0.00	27.2
		ECYCLABLES		
Latex Paint	9.3	-	-	9.3
White Goods/Appliances	_	-	-	-
Textiles	21.4	_	_	21.4
Pallets	4	14.5	-	18.5
Mattresses	_	_	-	-
Cooking Oil/Grease Carpet & Padding	_	_	_	-
Lead Acid Batteries	- .9	_	_	.9
Dry Cell Batteries	.5	_	_	.3
		_		0.5
Used Oil	9.3	.4	-	9.7
Antifreeze	.6	-	-	-
Transmission Fluid	_	_	-	-
Other	110.9	_	-	110.9
Tires	-	-	-	-
TOTAL OTHER RECYCLABLES	156.4	14.9	0.00	171.3
Food Waste (composted)	DIV	ERSION		
Food Waste (composted) Food Waste (donated)	_	_		
Yard Trimmings (composted)	_			
Yard Trimmings (mulched)	_	_	-	
Bio-Solids (land applied)	_	_	-	-
Bio-Solids (composted)	_	_	-	-
Alternative Daily Cover	_	_	-	-
C&D (not landfilled, not recycled)	_	_	-	-
Industrial Byproducts	-	_	116,060	116,060
Crushed Glass for civil engineering projects (Not landfilled, not recycled)	_	_	_	
(Not landfilled, not recycled)			116.060	115.050
TOTAL DIVERSION	0.00	n nn		
TOTAL DIVERSION	0.00 SINGLE STRE	0.00 AM RECYCLABLES	116,060	116,060
TOTAL DIVERSION TOTAL SINGLE STREAM RECYCLABLES		AM RECYCLABLES		0.00

WEAKLEY COUNTY

TABLE 6.99: Weakley County N	MSW Recycling	& Diversion Data	in Tons in CY21	
соммодіту	RESIDENTIAL	COMMERCIAL/ INSTITUTIONAL	INDUSTRIAL (OFFICE/ PACKAGING)	TOTAL
Steel	M	ETALS	14,508	14,508
Tin	_	_	14,500	14,500
Iron	_	_	-	_
Copper	1.8	-	11	12.8
Aluminum Beverage	.3	-	-	.3
Other Aluminum	_	-	-	-
Bronze & Brass	-	-	4	4
Auto Body Scrap	_	-	-	-
Mixed Metal	61.8	-	29.7	91.5
Oil Filters	-	2.5	-	2.5
TOTAL METAL	63.9	2.5	14,552.7	6,321.09
Sorted Office Paper	_	IDEK	_	_
Mixed Office Paper	5.7	.2	188.1	194
Newspaper	-	_	-	_
Cardboard	18.7	779.7	2,120.4	2,918.8
All Other Grades	1.8	1	9.8	22.6
TOTAL FIBER	26.2	780.9	2,318.2	3,125.3
DET III	PL	ASTICS	6.0	6.0
PET #1	-	.1	6.8	6.9
HDPE #2 PVC #3	_	.2	7.4	7.6
LDPE #4	_	8.7	2.4	11.1
PP #5	_	-	9.1	9.1
PS #6	_	_	-	-
Other #7	_	-	-	-
ABS	_	_	_	_
Mixed 1 &2	_	-	-	-
Mixed 3-7	_	-	_	_
Mixed All Plastic	-	4.5	11.2	15.7
TOTAL PLASTICS	0.00	LASS	37	50.5
Mixed All			_	_
TOTAL GLASS	0.00	0.00	0.00	0.00
	OTHER R	ECYCLABLES		
Latex Paint	-	-	-	-
White Goods/Appliances	_	_	_	_
Textiles Pallets	-	-	- 1,518.1	1,518.1
Mattresses	_		1,516.1	1,516.1
Cooking Oil/Grease	_	7.1		7.1
Carpet & Padding	_			7.1
Lead -Acid Batteries	.2	12.8	_	13
Dry Cell Batteries		12.0	.4	.4
Used Oil	8.6	33.2	70	111.8
Antifreeze	-	-	-	-
Transmission Fluid	_	_	_	_
Other	86	.5	270	356.5
Tires	_	60.7	8.9	69.6
TOTAL OTHER RECYCLABLES	94.8	114.3	2,539.92	76,580.06
	DIV	ERSION		
Food Waste (composted)	-	69.9	-	69.9
Food Waste (donated)	770	2.6	_	2.6
Yard Trimmings (composted) Yard Trimmings (mulched)	276	_	325	276 325
Bio-Solids (land applied)	_		323	323
Bio-Solids (composted)	_	-	_	-
Alternative Daily Cover	_	_	_	_
	242	-	-	242
C&D (not landfilled, not recycled)				
Crushed Glass for civil engineering projects	_		_	
Crushed Glass for civil engineering projects (Not landfilled, not recycled)	-	_	_	-
Crushed Glass for civil engineering projects	518 SINCLE STDE	72.5	325	915.5
Crushed Glass for civil engineering projects (Not landfilled, not recycled)		72.5 AM RECYCLABLES 0.00	325	915.5

WHITE COUNTY

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITY		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	MI	ETALS 5	329.3	334.
Tin	_		529.5	334.
Iron	_	_	_	
Copper	_	_	_	
Aluminum Beverage	_	_	_	
Other Aluminum	_	_	581.4	581.
Bronze & Brass	-	_	-	
Auto Body Scrap	-	-	-	
Mixed Metal	470.3	-	596.6	1,066.
Oil Filters	-	4.1	-	4
TOTAL GLASS	470.3	9.1	1,507.2	1,986.
C + 10(f); D	F	IBER		
Sorted Office Paper Mixed Office Paper	-	6.8	-	6.
Newspaper	_	0.0	_	0.
Cardboard	_	1,543.4	192.8	1,736.
All Other Grades	_	1.6	-	1.
TOTAL METAL	0.00	1,554.6	192.8	1,747.4
	PL	ASTICS		
PET #1	-	.1	-	
HDPE #2	_	.2	45.9	46
PVC #3 LDPE #4	-	10.2	22.5	32.
PP #5	_	10.2	22.5	32.
PS #6	_	_	_	
Other #7	_	_	_	
ABS	_	_	67.5	67.
Mixed 1&2	-	-	-	
Mixed 3-7	_	_	-	
Mixed All Plastics	203.8	1.7	81.4	286.9
TOTAL PLASTICS	203.8	12.2	217.3	433.3
Mixed All	G 49	LASS		49
TOTAL GLASS	49	0.00	0.00	49
		ECYCLABLES		
Latex Paint	14.4	-	-	14.4
White Goods/Appliances	-	_	-	
Textiles	-	104.8	-	104.8
Pallets	_	2.9	50.7	53.0
Mattresses Cooking Oil/Grease	-	- 19.1	-	19.
Carpet & Padding	_	13.1	_	19.
Lead Acid Batteries		37.3		37.
Dry Cell Batteries		57.5	_	57.
Used Oil		20.8		20.
used Oil	_	20.0	_	20.
Antifreeze	-	-	-	
Transmission Fluid	- - 450 5	- - 17 /:	- - 4	477
Transmission Fluid Other	- - 459.5	- - 13.4	- - .4	473.
Transmission Fluid Other Tires	-	63.8	-	63.8
Transmission Fluid Other	463.8	63.8 262.1	- - .4 - 51.1	
Transmission Fluid Other Tires	463.8	63.8	-	63.
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated)	- 463.8 DIV - -	63.8 262.1 ERSION	-	63.1 77 75.1
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted)	463.8	63.8 262.1 ERSION	-	63. 77 75.
Transmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched)	- 463.8 DIV - - 100	63.8 262.1 ERSION	-	63. 77 75.
Transmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Vard Trimmings (composted) Vard Trimmings (mulched) Bio-Solids (land applied)	- 463.8 DIV - -	63.8 262.1 ERSION	-	63. 77 75.
Transmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Vard Trimmings (composted) Vard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted)	- 463.8 DIV - - 100	63.8 262.1 ERSION	-	63. 77 75.
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Vard Trimmings (composted) Vard Trimmings (mulched) Sio-Solids (land applied) Sio-Solids (composted) Alternative Daily Cover	- 463.8 DIV - - 100	63.8 262.1 ERSION	-	63. 77 75.
Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled)	- 463.8 DIV - - 100	63.8 262.1 ERSION	-	63. 77 75.
Transmission Fluid Other Fires FOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Ford Trimmings (composted) Ford Trimmings (mulched) Fio-Solids (land applied) Fio-Solids (composted) Alternative Daily Cover	- 463.8 DIV - - 100	63.8 262.1 ERSION	-	63.: 77 '
Fransmission Fluid Other Fires FOOTAL OTHER RECYCLABLES FOOD Waste (composted) Food Waste (donated) Food Waste (composted) Food Waste (donated) Food Waste (composted) Food Food Waste (donated) Food Food Waste (donated) Food Waste (composted) Food Food Food Food Food Food Food Food	- 463.8 DIV - 100	63.8 262.1 ERSION 75.8	-	63. 77 75. 10 823.
Transmission Fluid Other Fires FOOTAL OTHER RECYCLABLES FOOD Waste (composted) Food Waste (donated) (ard Trimmings (composted) (ard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	- 463.8 DIV - 100	63.8 262.1 ERSION 75.8	- 51.1 - - - - - - - - - 0.00	63. 77 75.

WILLIAMSON COUNTY

TABLE 6.101: Williamson County MSW Recycling & Diversion Data in Tons in CY21				41
COMMODITY	RESIDENTIAL	COMMERCIAL/ INSTITUTIONAL	INDUSTRIAL (OFFICE/ PACKAGING)	TOTAL
	М	ETALS		
Steel	-	11.1	-	11.
Tin	71.5	_	-	71.
Iron	-	_	-	
Copper	-	-	-	
Aluminum Beverage	83	1.7	-	84.
Other Aluminum	-	_	_	
Bronze & Brass	-		_	
Auto Body Scrap	072.1	_	_	072
Mixed Metal	932.1	20	.2	932.3
Oil Filters TOTAL METAL	185.9		-	205.9
IOTAL METAL	1,272.5	32.8 IBER	.2	1,305.
Sorted Office Paper	172.5	IBER _	_	172.
Mixed Office Paper	1/2.5		_	172
Newspaper	791.5			791.
Cardboard	3,381.3	3,310.1	_	6,691.4
All Other Grades	-	4.9	_	4.9
TOTAL FIBER	4,345.3	3,315	0.00	7,660.
DET #1	PL.	ASTICS		
PET #1 HDPE #2	-	_	-	
PVC #3	_	_	_	
LDPE #4				
PP #5		_		
PS #6	_	_	_	
Other #7	_	_	_	
ABS	_	_	_	
Mixed 1 &2	_	_	_	-
Mixed 3-7	_	_	_	
Mixed All Plastic	944.6	74	_	
TOTAL PLASTICS	944.6	74	0.00	1,018.6
Mixed All		LASS		170/7
TOTAL GLASS	1,394.3 1,394.3	0.00	0.00	1,394.3 1,394.3
TOTAL GLASS		ECYCLABLES	0.00	1,394.3
Latex Paint	14.4	-	_	14.4
White Goods/Appliances	60.4	49.6	_	110
Textiles	2,416.1	_	_	2,416.
Pallets	_	681	_	68
Mattresses	-	_	-	-
Cooking Oil/Grease	10.3	327.6	_	337.9
Carpet & Padding	-	-	-	
Lead -Acid Batteries	8.8	3.3	_	12.
Dry Cell Batteries	_	_	_	-
Used Oil	26,134	43.2	_	26,177.2
Antifreeze	2.6	.3	_	2.9
Transmission Fluid	_	_	_	-
Other	3,912.9	1.9	_	3,914.8
Tires	-	1	_	3,51 110
TOTAL OTHER RECYCLABLES	32,559.5	1,107.9	0.00	33,667.4
Food Wasta (compacted)	DIV	ERSION		
Food Waste (composted) Food Waste (donated)	-	_	-	
Yard Trimmings (composted)	100	_	-	100
Yard Trimmings (composted) Yard Trimmings (mulched)	3,550		_	3,550
Bio-Solids (land applied)	823.8	_		823.8
Bio-Solids (composted)	023.0	_		023.0
Alternative Daily Cover		_		
C&D (not landfilled, not recycled)	11,038.2	_	_	11,038.2
Crushed Glass for civil engineering projects	,550.2			,550.2
(Not landfilled, not recycled)	_	_	_	
TOTAL DIVERSION	15,512	0.00	0.00	15,512
		AM RECYCLABLES		
TOTAL SINGLE STREAM TOTAL FOR ALL	SINGLE STREA 2,260 58,288	AM RECYCLABLES 14.3 4,543.8		99,959.23 62,83 2

WILSON COUNTY

СОММОДІТУ	RESIDENTIAL	COMMERCIAL/	INDUSTRIAL (OFFICE/	TOTAL
COMMODITY		INSTITUTIONAL	PACKAGING)	TOTAL
Steel	MI	ETALS 9.7–		9.
Tin	25.7	9.7-	_	25.
Iron	23.7	_		25.
Copper	_	_	_	
Aluminum Beverage	16.9	_	_	16.:
Other Aluminum	-	_	_	10.
Bronze & Brass	_	_	-	
Auto Body Scrap	_	_	_	
Mixed Metal	_	5	1,797.6	1802.0
Oil Filters	1,577.8	_	1,737.0	1,577.
TOTAL GLASS	1,620.4	14.7	1,797.6	3,432.
TOTAL GLASS		IBER	1,737.0	5,752.
Sorted Office Paper	_		1.4	1.4
Mixed Office Paper	_	34.2	4	38.2
Newspaper	193.1	_	207.4	400.5
Cardboard	1,636.1	3,500.9	8,362.4	13,499.4
All Other Grades	_	4.8	_	4.8
TOTAL METAL	1,829.3	3,539.8	8,575.1	13,944.2
DET III	PL/	ASTICS		
PET #1	-	.3	-	
HDPE #2	-	.5	-	.5
PVC #3 LDPE #4	-	- 25.5	-	25.5
PP #5	_	25.5		25.5
PS #6				
Other #7	_	_	_	
ABS	_	_	_	-
Mixed 1&2	140.1	_	_	140.
Mixed 3-7	_	_	_	_
Mixed All Plastics	_	32.5	405.5	438
TOTAL PLASTICS	140.1	58.7	405.5	604.3
		LASS	100.0	
Mixed All	_	_	159.5	159.5
TOTAL GLASS	0.00	0.00	159.5	159.5
	OTHER R	ECYCLABLES		
Latex Paint White Goods/Appliances				
White Goods/Appliances	-	-	-	-
	- -	- 16.5	-	16.5
Textiles	- - -	2,528.2	- - - 20.224.0	2,528.2
Textiles Pallets	- - - -		- - - 20,224.9	
Textiles Pallets Mattresses	- - - -	2,528.2 156.5 -	- - 20,224.9 -	2,528.2 20,381.4 -
Textiles Pallets Mattresses Cooking Oil/Grease	- - - - - - 79.7	2,528.2	- - 20,224.9 - -	2,528.2 20,381.4 - 61.9
Textiles Pallets Mattresses Cooking Oil/Grease Carpet & Padding	- - - - - 29.7	2,528.2 156.5 - 61.9 -	- - 20,224.9 - - -	2,528.2 20,381.4 - 61.9 29.7
Textiles Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries	- - - - - 29.7 .3	2,528.2 156.5 - 61.9 - 67.4	- - 20,224.9 - - - -	2,528.2 20,381.4 - 61.9 29.7 67.7
Textiles Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries	.3	2,528.2 156.5 - 61.9 - 67.4 .4	- - 20,224.9 - - - -	2,528.2 20,381.4 - 61.9 29.5 67.7 -
Textiles Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil	.3 - 7.6	2,528.2 156.5 - 61.9 - 67.4	- - 20,224.9 - - - - -	2,528.2 20,381.4 61.9 29.7 67.7 .4
Textiles Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze	.3	2,528.2 156.5 - 61.9 - 67.4 .4	- - 20,224.9 - - - - -	2,528.2 20,381.4 - 61.9 29.7 67.7 -
Textiles Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid	.3 - 7.6 .2 -	2,528.2 156.5 - 61.9 - 67.4 .4 53.6	- - 20,224.9 - - - - - -	2,528.2 20,381.4 61.9 29.7 67.7 .4 61.2
Textiles Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other	.3 - 7.6	2,528.2 156.5 - 61.9 - 67.4 .4 53.6 - -	- - - - - -	2,528.2 20,381.4 61.9 29.7 67.7 .4 61.2 .2
Textiles Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires	.3 - 7.6 .2 - 28.9	2,528.2 156.5 - 61.9 - 67.4 .4 53.6 - - 1.1	- - - - - - - 2,089.7	2,528.2 20,381.4 61.9 29.7 67.7 .2 61.2 30 2,093.5
Textiles Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other	.3 - 7.6 .2 - 28.9 - 66.7	2,528.2 156.5 - 61.9 - 67.4 .4 53.6 - - 1.1 3.8 2,889.4	- - - - - -	2,528.2 20,381.4 61.9 29.7 67.7 .4 61.2 .2
Textiles Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES	.3 - 7.6 .2 - 28.9 - 66.7	2,528.2 156.5 - 61.9 - 67.4 .4 53.6 - 1.1 3.8 2,889.4 ERSION	- - - - - - - 2,089.7	2,528.2 20,381.4 61.9 67.7 .2 61.2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .
Textiles Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted)	.3 - 7.6 .2 - 28.9 - 66.7	2,528.2 156.5 - 61.9 - 67.4 .4 53.6 - - 1.1 3.8 2,889.4 ERSION	- - - - - - - 2,089.7	2,528.2 20,381.4 61.9 67.7 67.7 61.2 61.2 61.2 25,270.7
Textiles Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES	.3 - 7.6 .2 - 28.9 - 66.7	2,528.2 156.5 - 61.9 - 67.4 .4 53.6 - 1.1 3.8 2,889.4 ERSION	- - - - - - - 2,089.7	2,528.2 20,381.4 61.9 67.7 67.2 61.2 2,093.5 2,093.5 25,270.7
Textiles Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated)	.3 - 7.6 .2 - 28.9 - 66.7	2,528.2 156.5 - 61.9 - 67.4 .4 53.6 - - 1.1 3.8 2,889.4 ERSION	- - - - - 2,089.7 22,314.6	2,528.2 20,381.4 61.5 29.7 67.7 .4 61.2 2,093.5 2,093.5 27,270.7
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Textiles Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects	.3 - 7.6 .2 - 28.9 - 66.7 DIV - - - 975	2,528.2 156.5 - 61.9 - 67.4 .4 53.6 - - 1.1 3.8 2,889.4 ERSION	2,089.7 22,314.6 - 4 10.8 2.2 162.8	2,528.2 20,381.4 61.5 62.5 67.5 61.2 61.2 61.2 61.2 61.2 61.2 61.2 61.2
Textiles Pallets Mattresses Cooking Oil/Grease Carpet & Padding Lead Acid Batteries Dry Cell Batteries Used Oil Antifreeze Transmission Fluid Other Tires TOTAL OTHER RECYCLABLES Food Waste (composted) Food Waste (donated) Yard Trimmings (composted) Yard Trimmings (mulched) Bio-Solids (land applied) Bio-Solids (composted) Alternative Daily Cover C&D (not landfilled, not recycled) Crushed Glass for civil engineering projects (Not landfilled, not recycled)	.3 - 7.6 .2 - 28.9 - 66.7 DIV - - - 975 127 - -	2,528.2 156.5 - 61.9 - 67.4 .4 53.6 - 1.1 3.8 2,889.4 ERSION 179.4 27.5 - - - -	- - - - - 2,089.7 22,314.6 - - 4 - 10.8 2.2 162.8 17,449.5	2,528.2 20,381.4 61.9 61.9 67.7 61.2 29.7 67.7 2,093.9 25,270.7 179.4 27.5 137.8 2.7 162.8 17,449.9
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Materials Management Grants



After suspending the grant program due to COVID, TDEC DSWM was happy to bring back grants that are required per state rules and regulations. The following grants were offered in FY23:

- Technical Assistance- Project specific awards for development districts statewide, to assist with revising data, maintaining district needs assessments, and assisting counties within the district; and assisting counties or regions in development, revising, and maintaining regional plans
- Convenience Center- Applicants can use this grant to cover the cost to build or upgrade convenience centers, but such funds may not be used for regular operation expenses of a recurring nature.
- Recycling Rebate- The five most populous counties according to the annual census released in April 2020 by the United States Census Bureau and their cities that manage solid waste are eligible for the Recycling Rebate.
- Recycling Equipment- Eligible recycling equipment includes key recycling equipment needed for collection, processing, operations, or to prepare recovered materials for transport and marketing.
- Used Oil- Applicants can use this grant to cover the cost to build or upgrade
 Automotive Fluid Collection Centers, but such funds may not be used for regular
 operation expenses of a recurring nature.
- HHW Collection Facility- Eligible equipment and infrastructure includes program defined temporary storage buildings, siting of permanent collection facilities, approved safety equipment and signage, and identified HHWCF Operating and Disposal reimbursement.

The following grants are rated based on two categories, and four possible modifiers, averaged among ratings completed by a minimum of three raters. Sixty percent (60%) of the application's weight shall be considered based on the proposed projects value, and the remaining forty percent (40%) of the application's weight shall be considered based on the proposed project's feasibility.

TABLE 7.1: Technical Assistance Grants	
DEVELOPMENT DISTRICT	APPROVED GRANT AMOUNT
Greater Nashville Regional Council (GNRC)	\$109,332
South Central Tennessee Development District (SCTDD)	\$148,222
First Tennessee Development District (FTDD)	\$78,550
Southwest Tennessee Development District (SWTDD)	\$88,222
Upper Cumberland Development District (UCDD)	\$160,222
Memphis Area Association of Governments (MAAG)	\$40,222
Northwest Tennessee Development District (NWTDD)	\$108,000
Southeast Tennessee Development District (SETDD)	\$104,444
East Tennessee Development District (ETDD)	\$160,888

 * The following TA grants will be for FY 23 and FY 24

TABLE 7.2: Convenience Center Grants			
GRANT RECIPIENT	PROJECT	APPROVED FUNDS	
Hancock County	(2) 40-yard R/O, fencing, & 1 compactor	\$49,913.72	
Clay County	1 compactor & (1) 40-yard reciever box	\$45,899.10	
Scott County	(4) 40-yard R/O	\$35,496.00	
Monroe County	1 compactor & (1) 40-yard reciever box	\$29,735.05	
Chester County	1 compactor & (1) 40-yard reciever box	\$40,121.21	
Cocke County	5 attendant shelters & (15) 6-yard dumpsters	\$39,684.00	
Greene County	(5) 8-yard R/O, (2) 40-yard R/O, & upgrade/maintenance	\$49,023.60	
Total		\$289,872.68	

TABLE 7.3: Recycling Rebate Grants		
GRANT RECIPIENT	APPROVED GRANT AMOUNT	
City of Memphis	\$66,910.50	
City of Germantown	\$4,368.34	
Metro Gov. of Nashville and Davidson Co.	\$75,807.51	
City of Knoxville	\$20,158.63	
Knox County	\$30,462.10	
Hamilton County	\$19,915.90	
City of Chattanooga	\$18,787.21	
City of Oak Hill	\$516.91	
City of Lakeland	\$1,469.46	
Total	\$167,117.72	

TABLE 7.4: Recycling	Equipment Grants	
GRANT RECIPIENT	PROJECT	APPROVED FUNDS
Chester County	1 Skid Loader	\$50,000.00
Clay County	1 glass crusher, (2) 8 yard bins, 2 recycling bins	\$20,016.52
Fentress County	1 Skid steerer w/ grapple and pallet fork	\$44,672.61
Franklin County	(3) 30' STD OT, 13 STD frontload, & 1 recycling box	\$37,828.20
Henry County	(3) 14' trailer & (3) 18' trailer	\$19,440.00
Monroe County	1 compactor & 1 receiver box	\$23,144.10
Morgan County	(3) 30-yard RO & (12) 6-yard dumpster	\$32,313.60
Perry County	(3) 30 yard OT	\$17,091.00
Scott County	4 recycling trailers	\$18,176.40
Sevier Solid Waste,Inc.	1 forklift truck	\$18,392.00
Warren County	(2) 42-yard receiver boxes	\$23,597.79
White County	2 vertical balers	\$23,597.79
Total		\$328,322.22

TABLE 7.5: Used Oil Grants			
GRANT RECIPIENT	PROJECT	APPROVED FUNDS	
Cannon County	1 tank canopy, 1 tank & spill pan, 1 tank, 1 tank removal & disposal, 1 filter crusher, 1 BTU UO heater, 1 pump, & 1 antifreeze tank	\$57,350.00	
Clay County	1 trailer, 1 collection tank, & 1 UO pump	\$25,848.00	
Cocke County	1 UP collection tank, & 10 antifreeze collection tanks	\$29,000.00	
Franklin County	2 UO heaters	\$31,966.00	
Johnson County	1 UO collection, 1 canopy, 1 UO heater, 2 oil pumps, & 2 antifreeze collection tanks	\$19,550.00	
Obion County	3 UO collection tank, 1 canopy, & 1 pad	\$10,500.00	
Perry County	3 UP collection tank & 3 antifreeze collection tank	\$15,585.00	
Scott County	1 canopy, 1 UO collection tank, 1 antifreeze collection tank, & 1 UO heater	\$21,305.68	
Town of Dandridge	UO trailer, UO collection tank, canopy, 2 oil pumps, & 2 UO storage tank	\$1,469.46.00	
Washington County	1 canopy, 1 concrete pad, 1 UO pump, 1 UO collection tank, & 1 UO heater	\$26,596.00	
Total		\$282,400.68	

TABLE 7.6: Household Hazardous Waste Grants		
GRANT RECIPIENT	APPROVED FUNDS	
City of Knoxville	\$30,000.00	
City of Chattanooga	\$30,000.00	
Total	\$60,000.00	

Educational Programs



Tire Environmental Act Program assists in funding projects to enhance charges by the Act to help decrease

- Collection
- Transportation
- Processing

related to Tennessee markets for waste tires and to provide grants to encourage research, technologies, and processes to enhance the use of tires as an alternative infrastructure development.

2 Get Food Smart TN is a statewide program which engages consumers, restaurants, schools, businesses, and farmers in

- Education and Outreach
- · Technical assistance, and
- Recognition

centered on the prevention, recovery, and diversion of food waste. During CY21, an inaugural Food Waste Awareness Week (FWAW) was launched, where a full week of virtual education and engagement was held on the topic of food waste reduction, recovery, and diversion.

This program was in response to emerging concerns from the U.S. Geological Survey and the U.S. Environmental Protection Agency regarding the growing levels of pharmaceutical and personal care products found in many of the nation's drinking waste supplies. In total, there are 353 collection bins across all 95 Tennessee counties. In CY21, 78,177.63 pounds of pharmaceuticals were collected.

Tennessee State Parks "Go Green With Us". This program is the first of is kind to set a standard for sustainable practices, and to award recognition for the many environmentally conscious procedures that Tennessee state parks practice.

Energy and water conservation

- Recycling and waste reduction initiatives
- Ecosystems health and erosion control

Each year the parks submit applications to evaluate their Go Green Recognition level of bronze, silver, gold, or platinum. In CY21, 28 of the 57 state parks reached Platinum status.

Tennessee Materials Marketplace (TMM) an online interactive platform providing a marketplace for:

- Collection
- Donation
- Sale

of discarded materials by one entity to another. Currently, 13.5 million pounds of material, 75% of which are recurring transactions, have been successfully repurposed and returned to Tennessee's economy rather than being discarded in a landfill.

As of September 2022, the national materials marketplace platform has been transitioning to a private start-up called Rheaply. Rheaply has committed to continued networking with OSP and to provide a free listing offer for all participants that are not profiting from their materials.

State Facility Recycling Program provides recycling access to employees at state facilities across Tennessee. During CY21, employees in state offices recycled mixed office paper, cardboard, and plastic/aluminum beverage containers.

- TDOT provides recycling for lead tire weights, highway signs, and automotive fluids.
- TDEC provides 'green cubes' at the each of the eight field offices across the state and the central office.
- Department of Correction provides composting, recycling of cooking oil, and recycling of textiles.

Tupdate the Statewide Plan.A key requirement of T.C.A. is that TDEC develop and update a State Solid Waste and Materials Management Plan. The last plan update was conducted in 2015, and a newer Statewide Plan will be developed for 2025-2035 with a few reflections on:

- New challenges facing Solid Waste Management (SWM) while incorporating new technologies available.
- Revisions to the solid waste reduction and recycling goals.
- Providing current data to aid local governments with their solid waste plans.
- Disaster Debris Management

Tennessee School Lab Rehab Program (TSLRP). This program provides public Tennessee schools an opportunity to learn about chemical safety practices through a one-on-one educational experience and provide information for the safe disposal of hazardous wastes. Public K-12 schools can schedule an online educational event to learn more about the chemicals housed in their classrooms and storage areas as well as the importance of maintaining a safe classroom environment by utilizing green chemistry.

9 Small Business Environmental Assistance (SBEAP). Provides assistance to help Tennessee small businesses understand and comply with environmental regulations. It is important to note the following about SBEAP assistance:

- Non-Regulatory SBEAP staff are not regulators and do not have regulatory authority. They are there to provide guidance and technical assistance.
- Confidential Staff serves as a liaison between the regulatory agencies and small businesses, no details about the company working with SBEAP staff is provided to regulators.
- Assistance SBEAP provides training programs, brochures, webinars, and site visits.
- Multi-Media while most assistance is related to air regulations, staff also provides assistance related to water and land regulations.

Legislative Update for FY23

Each year, Tennessee continues to strengthen solid waste management within the state and Southeastern region.

One key piece of solid waste legislation went into effect in FY23 affecting waste tire disposal, to assist county mayors and other key Tennessee stakeholders.

• T.C.A. § 68-211-867 Waste Tire
Disposal Section s – Section 2 went
into effect on July 1, 2022 providing
updates to the Waste Tire Disposal
Section in TCA. This change will
allow a county to use the 1 dollar
pre-disposal fee to landfill chipped,
shredded, or quarted waste tires.

(d) (2) was amended to replace (d) (2) A county may not dispose of shredded waste tires in a landfill after July 1, 2002, if the county's net cost for shredding, transporting and disposing of waste tires exceeds the cost of an available beneficial end-use. Nothing in this subsection (d) shall prohibit a county from electing to participate in a beneficial end-use for waste tires at a cost that exceeds the county's net cost for shredding, transporting and disposing of waste tires in a landfill. with (d) (2) The remaining balance of the fee must be allocated to the solid waste management fund established by § 68-211-821.

Materials Management Program

The mission of the Division of Solid Waste Management (DSWM) is to protect, improve, and promote health and environmental quality through the responsive, effective oversight of waste management activities and the beneficial use of recovered materials The Materials Management Program offers excellent customer service through:

- Technical assistance;
- Education and outreach programs;
- Annual Progress Reports (APR) assistance; and
- Grant funding to local governments, K-12 schools, and colleges/universities.

Key programs and campaigns include Recycle Right TN, TN Go Green with Us, Get Food Smart TN, Small Business Environmental Assistance Progam,

Learn more at tn.gov/environment/sw-mm-materials-management-program or call 1-615-532-0780.

Acknowledgements

The **"Annual Report to the Governor and General Assembly"** is published by TDEC's Division of Solid Waste Management The report is submitted in compliance with T.C.A. (Tennessee Code Annotaed § 68-211-873).

BUREAU OF ENVIRONMENT

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Report Updates

This report also is available online at tn.gov/environment/sw-mm-materials-management-program. Any updates to this report will be made to the electronic version.

