

Summary of Results

Characterization of Residential Curbside Collected Recyclables

September – October 2022



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1 OVERVIEW OF STUDY

The City of San José (City) contracts with two haulers for the collection and processing of source-separated recyclable materials from residential properties. California Waste Solutions (CWS) transports collected single-family dwelling (SFD) recyclable materials from Districts A and C to their Material Recovery Facility (MRF) for processing. GreenTeam transports collected SFD recyclable materials from District B to the GreenWaste MRF for processing.

The City contracted with SCS Engineers (SCS) to provide material characterization of curbside recyclable materials. The overall objective of the service is to determine the percentage by weight of 'Program Materials', which is referred to in this study as Residential Recyclables for Studies (RRFS), collected by the City's contracted recycling haulers. The City will use this information to compensate its two recycling haulers for processing the collected recyclable material according to the percentage of Program Materials (RRFS) and non-Program Materials (Non-RRFS) per their Agreements. This document describes the field procedures for characterizing inbound residential curbside collected recyclables from SFD residences in the City and presents a summary of results.

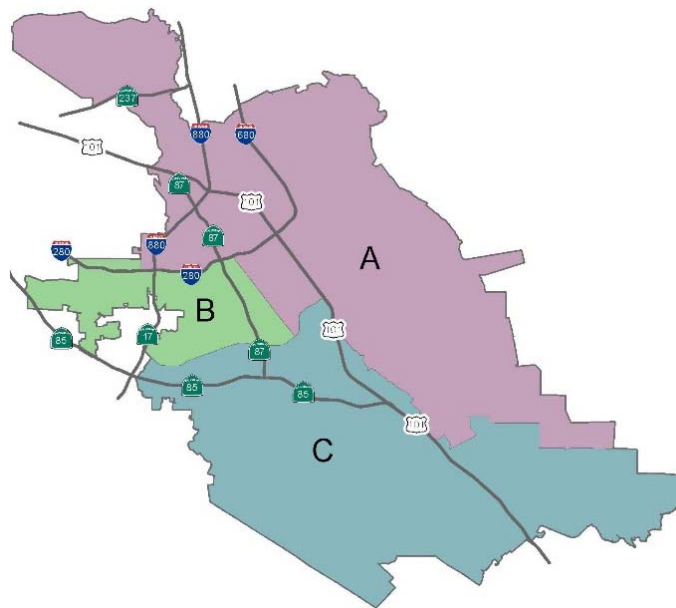
SCS conducted this curbside audit as required by San José's residential recycling Agreements. Per the hauler Agreements, and the City's 2019 Agreement with SCS for consultant services, this study was scheduled to occur in 2022, over two years into a global pandemic. San José's residential program continues to experience impacts related to the pandemic such as increases in their SFD garbage waste stream, their SFD recycling waste stream, and their SFD recycling residue tonnage. The increase in Non-RRFS could possibly be due to more residents working/learning from home and generating more garbage.

2 CHARACTERIZATION METHODS

DESCRIPTION OF EXISTING SYSTEM

The City of San José provides garbage and recycling services to 216,000 SFDs and 115,000 multi-family dwellings (3,400 complexes). Residential recycling services are divided between two haulers in three Collection Districts A, B, C shown in Exhibit 1.

Exhibit 1. Recycling Collection Districts



CWS collects and processes recyclables from 75 percent of the City's SFDs in Districts A and C. GreenTeam collects recyclables from 25 percent of the City's SFDs in District B as well as all of the City's multi-family dwellings and delivers the material to the GreenWaste MRF for processing. The CWS MRF is dedicated exclusively to San José residential material. The GreenWaste MRF processes recyclables from the City as well as other materials delivered from multiple jurisdictions in the region.

SAMPLING PROCESS

The study period consisted of five weeks of field sampling in a seven-week period between Monday, September 12, 2022 and Friday, October 28, 2022. The number of samples corresponded to the proportion of recyclables collected by collection District and the number of collection routes.

Exhibit 2 details the number of residential curbside recycling collection routes per day for each of the collection Districts. SCS planned to acquire one 150-pound sample from each of the 47 daily (Monday through Friday) SFD collection routes (235 total samples) in Districts A, B, and C. Exhibit 2 presents the planned and actual number of samples acquired and sorted for this study. SCS was able to collect 238 samples, three additional samples that exceeded the plan, during the field effort.

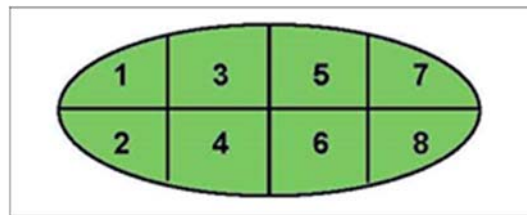
Exhibit 2. Number of Samples by Collection District

District	Average Number of Routes per Day	Number of Samples		Percent of Routes Sampled
		Planned	Actual	
A	22	110	111 ^A	101%
B	9	45	47 ^B	104%
C	16	80	80	100%
Total	47	235	238	101%

Note: A – Route 102 was sampled twice
B – Wednesday routes 4 and 6 were sampled twice

SCS worked with each MRF to acquire a random sample from each of the 47 daily recycling collection routes. Each targeted load was visually separated into approximately eight subsections seen in Exhibit 3 below. SCS staff directed a loader (operated by MRF personnel) to grab a sample from a randomly selected subsection and deliver it to the sorting crew. Samples were weighed before sorting activities to confirm an appropriate sample size of approximately 150 pounds.

Exhibit 3. Plan View Showing “Cells” of Pile



MANUAL SORTING PROCESS

Each sample was placed on a sorting table and separated by hand into the material types in Exhibit 4. Separated materials were accumulated in containers dedicated to individual material types. Materials less than three inches (in all dimensions) were classified as Other.

Exhibit 4. Residential Recyclables For Studies (RRFS)

Material Type	RRFS Materials	Non-RRFS
Paper	Clean Newspaper	Contaminated Paper & Remainder/Composite Paper
	Clean OCC	
	Clean Mixed Paper	
	Clean Aseptic & Poly-coated Packaging	
	NOTE: Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning.	

Material Type	RRFS Materials	Non-RRFS
Plastic	#1 PET Bottles & Containers	Remainder/Composite Plastic (includes opaque plastic film)
	#2 HDPE Bottles & Containers	
	#3, #4, #5, #7 Bottles & Containers	
	Clear/Clean Plastic Bags & Other Film	
	Durable Plastic Items	
Metal	Aluminum Beverage Cans	Remainder/Composite Metal
	Aluminum Foil	
	Steel (Tin) Cans	
	Other Scrap Metal	
Glass	Recyclable Glass	Remainder/Composite Glass
Textiles	NA	Bagged and Loose Textiles
Organic	NA	Organics
Medical	NA	Medical (includes sharps & personal hygiene products)
Electronic	NA	Electronics
HHW & Special Waste	NA	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)
Other	NA	Other Materials including polystyrene

Food Contamination

Recyclable materials with significant food contamination, i.e., where the weight of the contamination is greater than the weight of the recyclable material itself, were placed in the “Other” Non-Residential Recyclables for Study (Non-RRFS) classification. For example, a #1 PET Container that had significant food, such as peanut butter or mayonnaise inside it, was categorized as “Other”. Similarly, a tin can with significant quantities of food like tuna, where the weight of the tuna was more than the weight of the empty tin can, was also categorized as “Other”. Containers with liquid such as a #1 PET bottle half filled with soda, where the weight of the liquid exceeds the weight of the bottle, were placed in the “Other” classification without emptying the liquid.

Fiber that was wet, soiled or so dirty that it could not be included in a commodity bale was placed in the “Contaminated & Remainder/Composite Paper” Non-RRFS classification.

Fines

Materials three inches or less (in all dimensions) were placed into the “Other” Non-RRFS classification. This included commingled materials all under three inches that are mixed together such as, for example, plastic bottle caps, broken glass, and paper clips.

Bagged Materials

Bagged materials were emptied and the contents sorted into the appropriate material classification types, with the exception of bagged shredded paper. Bagged shredded paper was not unbagged before being placed into the Clean Mixed Paper category.

Weighing

For each sample, the Sorting Supervisor reviewed the sorted material for homogeneity and quality control before the containers were weighed using a pre-calibrated scale, and recorded the weight for each sorted material category on a sampling form.

After the entire sample had been sorted, weighed, and recorded, the sorted materials were aggregated for disposal by CWS or GreenWaste and the sorting area swept clean.

3 SUMMARY OF RESULTS

CITYWIDE

The study period consisted of five weeks of field sampling in a seven-week period between Monday, September 12, 2022 and Friday, October 28, 2022. On average, the proportion of RRFS materials in residential curbside collected recyclables is **43.2 percent**, as shown below in Exhibit 5. Paper represents the greatest portion of RRFS materials at 23.1 percent, with Clean OCC (Cardboard) comprising just over half of fiber at 11.7 percent. Clean Mixed Paper comprised the second largest component of RRFS at 0.1 percent. Aluminum Foil and Clean/Clear Plastic Bags and Other Film comprised the least amount of RRFS at 0.0 and 0.7 percent, respectively.

Exhibit 5. Summary of Residential Curbside Collected Recyclables - **Citywide**

Material Type			Mean Composition		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	1.6%	23.1%	43.2%
		Clean OCC (Cardboard)	11.7%		
		Clean Mixed Paper	9.1%		
		Clean Aseptic & Poly-Coated Packaging	0.8%		
	Plastic	#1 PET Bottles and Containers	3.4%	9.5%	
		#2 HDPE Bottles and Containers	2.0%		
		#3, #4, #5, #7 Bottles and Containers	1.4%		
		Clean/Clear Plastic Bags and Other Film	0.7%		
		Durable Plastic Items	2.0%		
	Metal	Aluminum Beverage Cans	0.8%	3.9%	
		Aluminum Foil	0.0%		
		Steel (Tin) Cans	1.2%		
Other Scrap Metal		1.8%			
Glass	Recyclable Glass	6.7%	6.7%		
NON- Residential Recyclables For Studies (NON RRFS)	Contaminated Paper & Remainder / Composite Paper		21.9%	21.9%	56.8%
	Remainder / Composite Plastic		0.9%	0.9%	
	Remainder/Composite Metal		1.2%	1.2%	
	Remainder/Composite Glass		0.3%	0.3%	
	Textiles		2.4%	2.4%	
	Organics		4.5%	4.5%	
	Medical Waste		0.9%	0.9%	
	Electronics		1.6%	1.6%	
	HHW & Special Waste		0.7%	0.7%	
	Other Materials		22.5%	22.5%	
Total			100.0%	100.0%	100.0%

Note: Composition based on 238 samples.

Exhibit 6 presents the average composition of residential curbside collected recyclables collected citywide graphically.

Exhibit 6. Characterization of Residential Curbside Collected Recyclables - Citywide

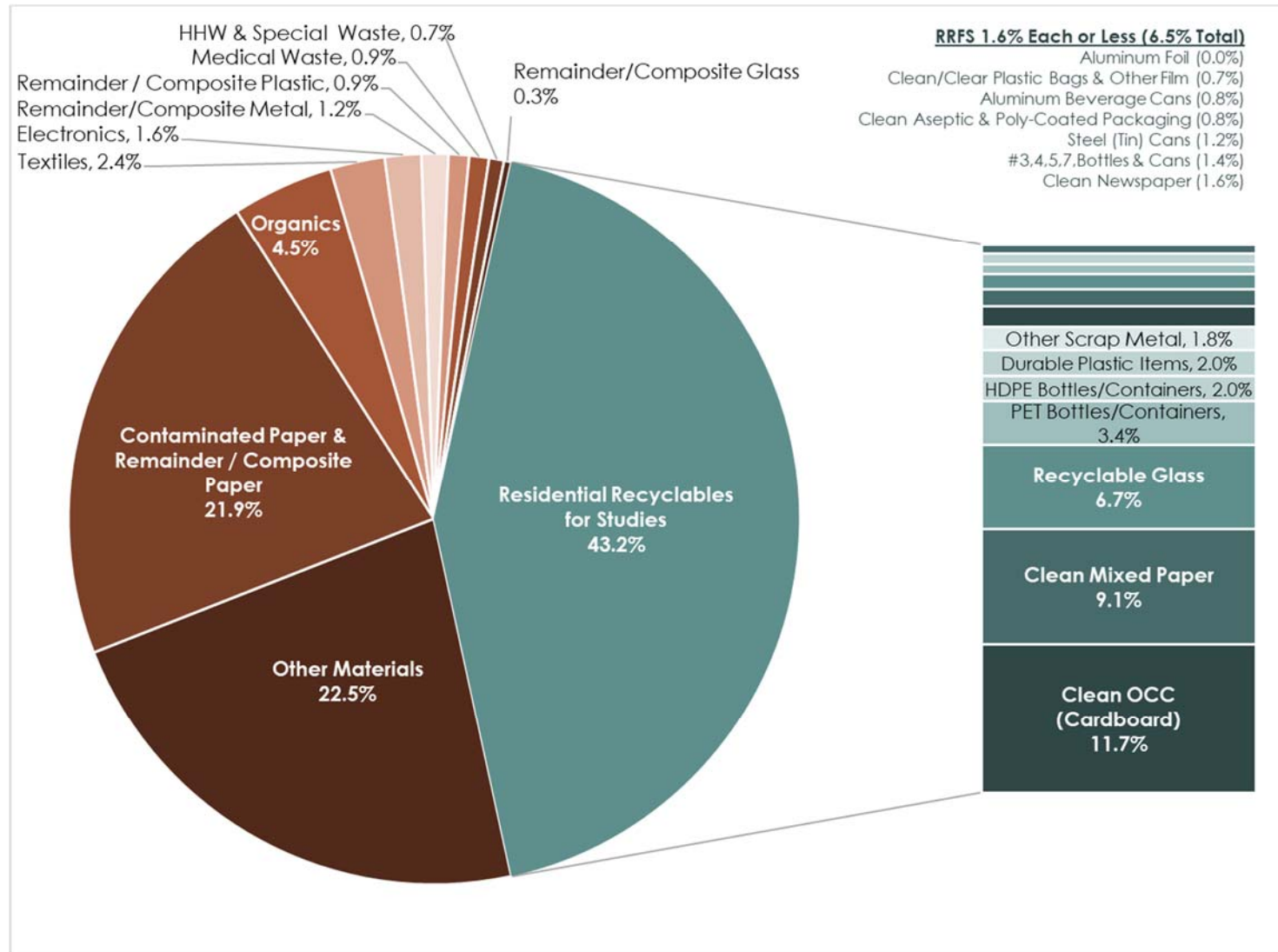
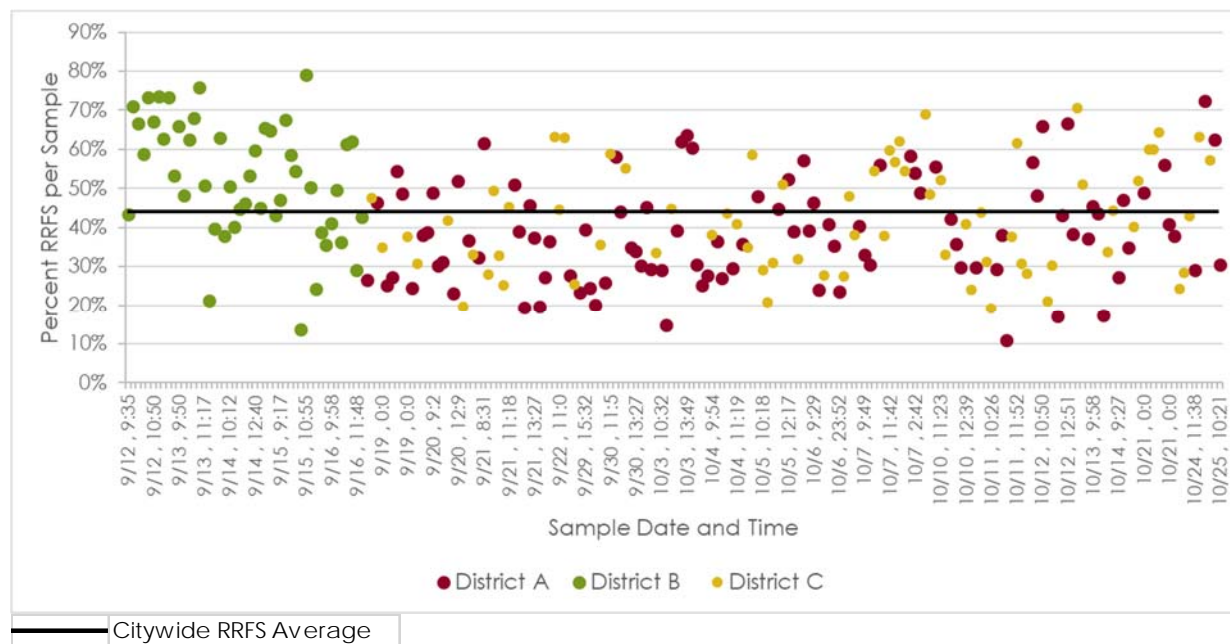


Exhibit 7 presents the proportion of RRFS materials for each of the 238 samples acquired during the study. The samples are in sequential order. The portion of RRFS in the 238 samples ranged from a minimum of 10.9 percent (CWS Route 214, sampled 10/11/2022) to a maximum of 79.0 percent (GT Thursday Route 8, sampled 9/15/2022).

Exhibit 7. Proportion of RRFS Materials by Sample



BY COLLECTION DISTRICT

Exhibit 8 presents the composition of residential curbside collected recyclables by collection District. The proportion of major RRFS classifications and Non-RRFS materials are presented by collection District graphically in Exhibit 9. Collection District C had the lowest proportion of all major recyclable classifications (recyclable paper, recyclable plastic, recyclable metal, and recyclable glass) and the highest proportion of Non-RRFS materials at 57.2 percent.

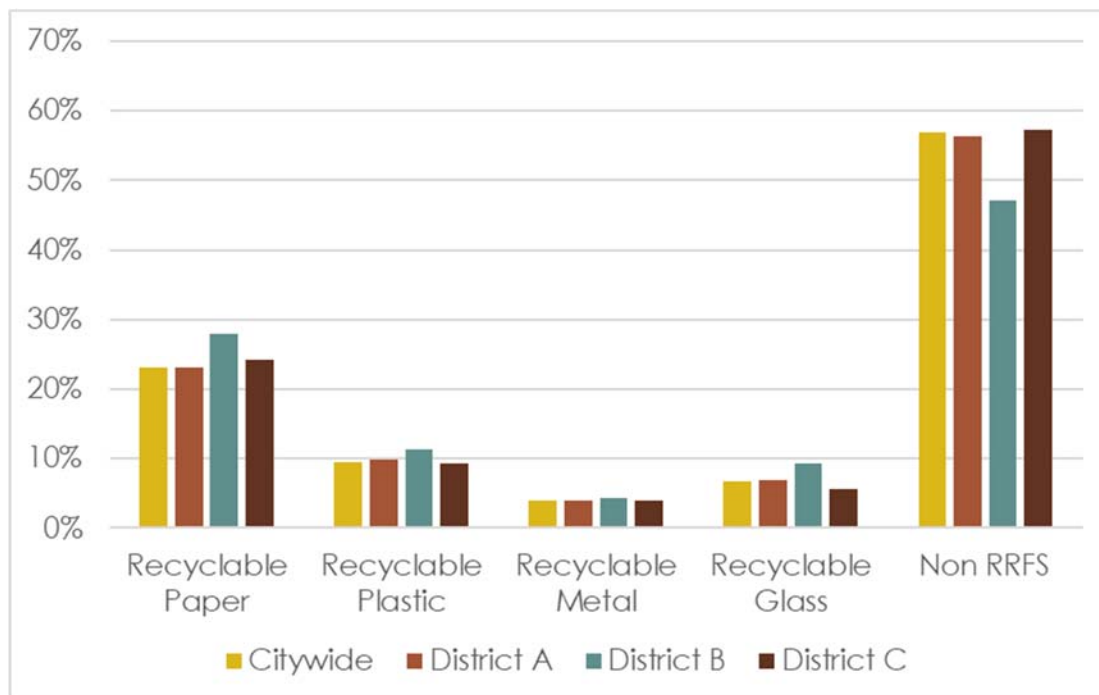
Exhibit 8. Summary of Residential Curbside Collected Recyclables by Collection District

Citywide and by Collection District														
Material Type			Citywide			Collection District A			Collection District B			Collection District C		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	1.6%	23.1%	43.2%	1.7%	23.1%	43.8%	2.2%	28.0%	52.8%	1.5%	24.2%	42.8%
		Clean OCC (Cardboard)	11.7%			11.6%			13.4%			12.6%		
		Clean Mixed Paper	9.1%			9.0%			11.4%			9.3%		
		Clean Aseptic & Poly-Coated Packaging	0.8%			0.8%			1.0%			0.7%		
	Plastic	#1 PET Bottles and Containers	3.4%	9.5%		3.6%	9.9%		4.7%	11.2%		3.3%	9.2%	
		#2 HDPE Bottles and Containers	2.0%			1.9%			2.1%			1.7%		
		#3, #4, #5, #7 Bottles and Containers	1.4%			1.4%			1.8%			1.2%		
		Clean/Clear Plastic Bags and Other Film	0.7%			0.7%			0.8%			0.7%		
		Durable Plastic Items	2.0%			2.2%			1.8%			2.3%		
	Metal	Aluminum Beverage Cans	0.8%	3.9%		0.9%	3.9%		1.3%	4.2%		0.9%	3.9%	
		Aluminum Foil	0.0%			0.1%			0.1%			0.0%		
		Steel (Tin) Cans	1.2%			1.2%			1.2%			1.2%		
		Other Scrap Metal	1.8%			1.8%			1.7%			1.8%		
	Glass	Recyclable Glass	6.7%	6.7%		6.9%	6.9%		9.3%	9.3%		5.5%	5.5%	
NON - Residential Recyclables For Studies (NON RRFS)	Contaminated Paper & Remainder / Composite Paper		21.9%	21.9%	56.8%	21.6%	21.6%	56.2%	17.9%	17.9%	47.2%	22.6%	22.6%	57.2%
	Remainder / Composite Plastic		0.9%	0.9%		1.1%	1.1%		0.9%	0.9%		0.7%	0.7%	
	Remainder/Composite Metal		1.2%	1.2%		1.2%	1.2%		0.3%	0.3%		1.2%	1.2%	
	Remainder/Composite Glass		0.3%	0.3%		0.3%	0.3%		0.2%	0.2%		0.2%	0.2%	
	Textiles		2.4%	2.4%		2.5%	2.5%		1.9%	1.9%		2.6%	2.6%	
	Organics		4.5%	4.5%		4.6%	4.6%		4.8%	4.8%		3.5%	3.5%	
	Medical Waste		0.9%	0.9%		0.8%	0.8%		0.8%	0.8%		0.7%	0.7%	
	Electronics		1.6%	1.6%		1.6%	1.6%		1.3%	1.3%		1.6%	1.6%	
	HHW & Special Waste		0.7%	0.7%		0.9%	0.9%		0.4%	0.4%		0.7%	0.7%	
	Other Materials		22.5%	22.5%		21.7%	21.7%		18.7%	18.7%		23.4%	23.4%	
Total			100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
			Based on 238 samples			Based on 111 samples			Based on 47 samples			Based on 80 samples		

Characterization of Residential Curbside Collected Recyclables
Summary of Results

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Exhibit 9. Proportion of Major RRFS Classifications and Non RRFS Materials by Collection District



BY COLLECTION DAY

Exhibits 10, 11, and 12 present the composition of residential curbside collected recyclables by collection District and by collection day. Collection Districts A and C have higher portions of Non-RRFS materials than Collection District B (56.2 and 57.2 percent in Collection District A and C versus 47.2 percent in Collection District B).

In Collection District A, Tuesday and Thursday routes have higher portions of Non-RRFS materials (68.3 and 65.8 percent for Tuesday and Thursday versus 57.6, 52.5, and 49.2 percent for Monday, Wednesday, and Friday). In Collection District C, Wednesday routes had much higher portions of Non-RRFS materials than the remaining days of the week (65.3 percent on Wednesday versus between 47.4 and 58.8 percent for the remaining days).

For Collection District B, Tuesday and Thursday routes have higher portions of Non-RRFS materials (60.8 and 59.7 percent on Tuesday and Thursday, versus 53.5 percent on Monday and Friday and 55.7 percent on Wednesday).

**Exhibit 10. Summary of Residential Curbside Collected Recyclables by Collection Day:
Collection District A**

Collection District A																	
Material Type			Monday			Tuesday			Wednesday			Thursday			Friday		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	1.7%	23.3%	42.4%	0.7%	15.6%	31.7%	1.7%	27.3%	47.5%	1.2%	13.8%	34.2%	1.5%	21.3%	40.8%
		Clean OCC (Cardboard)	11.6%			9.0%			14.1%			6.6%			10.3%		
		Clean Mixed Paper	9.5%			5.4%			10.5%			5.5%			8.5%		
		Clean Aseptic & Poly-Coated Packaging	0.6%			0.4%			1.0%			0.5%			0.9%		
	Plastic	#1 PET Bottles and Containers	2.9%	2.4%		8.2%	3.6%		10.0%	2.5%		9.0%	3.3%		9.2%		
		#2 HDPE Bottles and Containers	1.8%	2.1%			2.1%			2.4%			2.1%				
		#3, #4, #5, #7 Bottles and Containers	1.5%	1.1%			1.3%			1.4%			1.4%				
		Clean/Clear Plastic Bags and Other Film	0.6%	0.6%			0.7%			0.5%			0.8%				
		Durable Plastic Items	1.7%	2.0%			2.3%			2.2%			1.6%				
	Metal	Aluminum Beverage Cans	0.9%	0.4%		3.4%	0.7%		2.8%	0.6%		3.9%	0.5%		4.9%		
		Aluminum Foil	0.0%	0.0%			0.0%			0.1%							
		Steel (Tin) Cans	0.9%	1.4%			0.9%			1.2%			1.4%				
		Other Scrap Metal	1.5%	1.8%			1.2%			2.1%			2.9%				
	Glass	Recyclable Glass	7.2%	7.2%		4.4%	4.4%		7.4%	7.4%		7.5%	7.5%		5.4%	5.4%	
NON- Residential Recyclables For Studies (NON RRFS)	Contaminated Paper & Remainder / Composite Paper		23.3%	23.3%	57.6%	24.4%	24.4%	68.3%	20.6%	20.6%	52.5%	21.9%	21.9%	65.8%	25.1%	25.1%	59.2%
	Remainder / Composite Plastic		1.0%	1.0%		1.6%	1.6%		1.0%	1.0%		1.0%	1.0%		0.5%	0.5%	
	Remainder/Composite Metal		1.6%	1.6%		1.6%	1.6%		1.0%	1.0%		2.1%	2.1%		1.2%	1.2%	
	Remainder/Composite Glass		0.4%	0.4%		0.8%	0.8%		0.4%	0.4%		0.5%	0.5%		0.3%	0.3%	
	Textiles		1.6%	1.6%		2.3%	2.3%		2.5%	2.5%		4.1%	4.1%		2.2%	2.2%	
	Organics		4.8%	4.8%		5.6%	5.6%		4.1%	4.1%		6.8%	6.8%		4.4%	4.4%	
	Medical Waste		1.1%	1.1%		1.2%	1.2%		0.3%	0.3%		1.9%	1.9%		0.7%	0.7%	
	Electronics		1.1%	1.1%		2.8%	2.8%		1.2%	1.2%		1.7%	1.7%		1.9%	1.9%	
	HHW & Special Waste		0.4%	0.4%		1.7%	1.7%		0.4%	0.4%		0.3%	0.3%		0.8%	0.8%	
	Other Materials		22.3%	22.3%		26.2%	26.2%		21.0%	21.0%		25.5%	25.5%		22.0%	22.0%	
Total			100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
			Based on 23 samples			Based on 22 samples			Based on 22 samples			Based on 22 samples			Based on 22 samples		

**Exhibit 11. Summary of Residential Curbside Collected Recyclables by Collection Day
Collection District B**

Collection District B																	
Material Type			Monday			Tuesday			Wednesday			Thursday			Friday		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	1.8%	25.9%	46.5%	1.2%	19.9%	39.2%	1.6%	23.9%	44.3%	1.4%	20.0%	40.3%	1.8%	25.9%	46.5%
		Clean OCC (Cardboard)	12.6%			10.6%			11.9%			10.7%			12.6%		
		Clean Mixed Paper	10.7%			7.5%			9.6%			7.2%			10.7%		
		Clean Aseptic & Poly-Coated Packaging	0.8%			0.7%			0.9%			0.6%			0.8%		
	Plastic	#1 PET Bottles and Containers	3.6%	9.3%		3.3%	9.7%		3.5%	9.8%		3.1%	9.3%		3.6%	9.3%	
		#2 HDPE Bottles and Containers	1.9%			1.9%			2.0%			2.1%			1.9%		
		#3, #4, #5, #7 Bottles and Containers	1.5%			1.2%			1.4%			1.3%			1.5%		
		Clean/Clear Plastic Bags and Other Film	0.6%			0.6%			0.8%			0.6%			0.6%		
		Durable Plastic Items	1.6%			2.6%			2.1%			2.2%			1.6%		
	Metal	Aluminum Beverage Cans	1.0%	3.9%		0.8%	4.0%		0.8%	3.4%		0.8%	3.8%		1.0%	3.9%	
		Aluminum Foil	0.1%			0.0%			0.0%			0.1%					
		Steel (Tin) Cans	1.0%			1.3%			1.2%			1.2%			1.0%		
		Other Scrap Metal	1.8%			1.9%			1.4%			1.7%			1.8%		
		Glass	Recyclable Glass			7.4%			7.4%			5.6%			5.6%		
NON- Residential Recyclables For Studies (NON RRFS)	Contaminated Paper & Remainder / Composite Paper		21.3%	21.3%	53.5%	22.6%	22.6%	60.8%	21.0%	21.0%	55.7%	21.1%	21.1%	59.7%	21.3%	21.3%	53.5%
	Remainder / Composite Plastic		1.0%	1.0%		1.1%	1.1%		1.0%	1.0%		0.9%	0.9%		1.0%	1.0%	
	Remainder/Composite Metal		1.5%	1.5%		1.4%	1.4%		1.0%	1.0%		1.2%	1.2%		1.5%	1.5%	
	Remainder/Composite Glass		0.2%	0.2%		0.5%	0.5%		0.3%	0.3%		0.4%	0.4%		0.2%	0.2%	
	Textiles		2.1%	2.1%		2.3%	2.3%		2.9%	2.9%		3.0%	3.0%		2.1%	2.1%	
	Organics		3.9%	3.9%		4.4%	4.4%		4.4%	4.4%		6.5%	6.5%		3.9%	3.9%	
	Medical Waste		0.6%	0.6%		0.8%	0.8%		0.9%	0.9%		1.3%	1.3%		0.6%	0.6%	
	Electronics		1.1%	1.1%		2.1%	2.1%		1.1%	1.1%		1.8%	1.8%		1.1%	1.1%	
	HHW & Special Waste		0.5%	0.5%		1.5%	1.5%		0.4%	0.4%		0.4%	0.4%		0.5%	0.5%	
	Other Materials		21.4%	21.4%		24.2%	24.2%		22.7%	22.7%		23.1%	23.1%		21.4%	21.4%	
Total			100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
			Based on 9 samples			Based on 9 samples			Based on 11 samples			Based on 9 samples			Based on 9 samples		

**Exhibit 12. Summary of Residential Curbside Collected Recyclables by Collection Day
Collection District C**

Collection District C																	
Material Type			Monday			Tuesday			Wednesday			Thursday			Friday		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	1.6%	22.6%	41.6%	1.5%	22.4%	41.2%	0.7%	17.8%	34.7%	1.1%	24.6%	44.0%	2.8%	33.8%	52.6%
		Clean OCC (Cardboard)	10.9%			12.3%			9.4%			14.4%			16.3%		
		Clean Mixed Paper	9.5%			7.8%			7.1%			8.3%			14.0%		
		Clean Aseptic & Poly-Coated Packaging	0.7%			0.8%			0.6%			0.7%			0.8%		
	Plastic	#1 PET Bottles and Containers	3.5%	3.2%		3.0%	3.2%		3.6%								
		#2 HDPE Bottles and Containers	1.7%	1.5%		1.8%	1.6%		1.8%								
		#3, #4, #5, #7 Bottles and Containers	1.2%	1.1%		1.3%	1.0%		1.3%								
		Clean/Clear Plastic Bags and Other Film	0.4%	0.6%		0.9%	0.7%		0.8%								
	Metal	Durable Plastic Items	1.5%	4.1%		2.3%	2.1%		1.4%								
		Aluminum Beverage Cans	1.0%	0.9%		0.6%	1.0%		0.8%								
		Aluminum Foil	0.1%	0.0%		0.0%	0.0%		0.0%								
		Steel (Tin) Cans	1.0%	1.0%		1.4%	1.2%		1.3%								
	Glass	Other Scrap Metal	2.3%	2.2%		1.4%	1.5%		1.6%								
		Recyclable Glass	6.2%	6.2%		4.1%	4.1%		4.2%	4.2%		7.0%	7.0%		6.0%	6.0%	
NON- Residential Recyclables For Studies (NON RRFS)	Contaminated Paper & Remainder / Composite Paper		24.1%	24.1%	58.4%	24.0%	24.0%	58.8%	23.0%	23.0%	65.3%	21.0%	21.0%	56.0%	20.7%	20.7%	47.4%
	Remainder / Composite Plastic		0.8%	0.8%		0.5%	0.5%		1.0%	1.0%		1.1%	1.1%		0.3%	0.3%	
	Remainder/Composite Metal		1.7%	1.7%		1.6%	1.6%		1.5%	1.5%		0.7%	0.7%		0.6%	0.6%	
	Remainder/Composite Glass		0.1%	0.1%		0.1%	0.1%		0.3%	0.3%		0.3%	0.3%		0.1%	0.1%	
	Textiles		3.0%	3.0%		1.9%	1.9%		4.9%	4.9%		1.6%	1.6%		1.5%	1.5%	
	Organics		2.7%	2.7%		3.1%	3.1%		4.2%	4.2%		5.6%	5.6%		1.8%	1.8%	
	Medical Waste		0.1%	0.1%		0.4%	0.4%		1.3%	1.3%		1.0%	1.0%		0.6%	0.6%	
	Electronics		1.0%	1.0%		1.2%	1.2%		1.0%	1.0%		2.3%	2.3%		2.7%	2.7%	
	HHW & Special Waste		0.8%	0.8%		1.7%	1.7%		0.4%	0.4%		0.6%	0.6%		0.1%	0.1%	
	Other Materials		24.1%	24.1%		24.3%	24.3%		27.7%	27.7%		21.7%	21.7%		19.1%	19.1%	
	Total			100.0%		100.0%	100.0%		100.0%	100.0%		100.0%	100.0%		100.0%	100.0%	
			Based on 16 samples			Based on 16 samples			Based on 16 samples			Based on 16 samples			Based on 16 samples		

Exhibit 13. Proportion of Major RRFS Classifications and Non-RRFS Materials by Collection Day for Collection District A

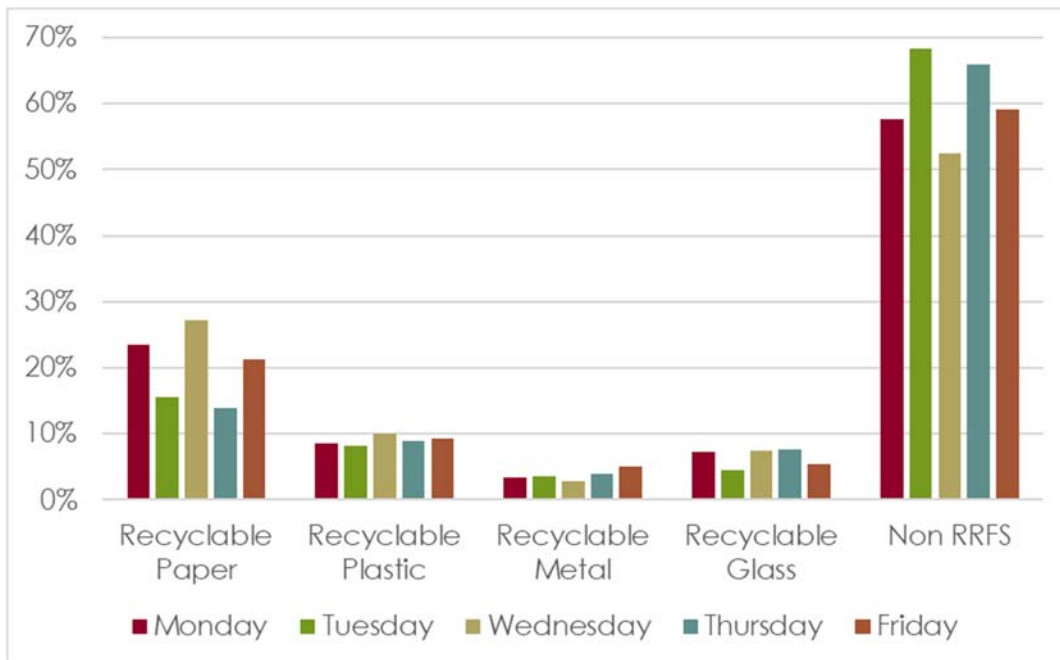


Exhibit 14. Proportion of Major RRFS Classifications and Non-RRFS Materials by Collection Day for Collection District B

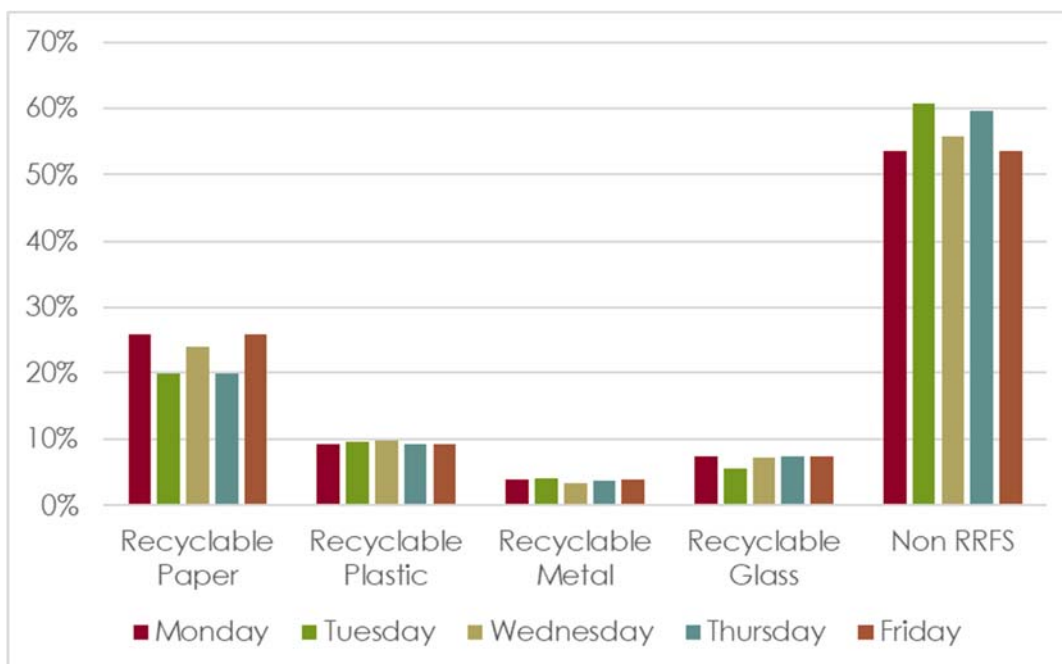
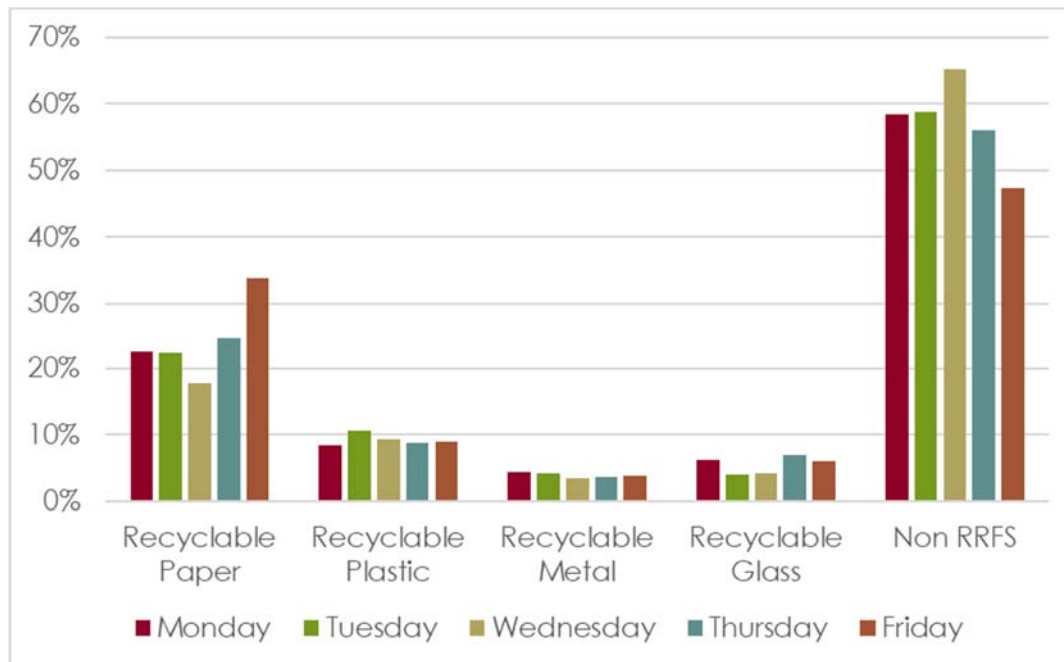


Exhibit 15. Proportion of Major RRFS Classifications and Non-RRFS Materials by Collection Day for Collection District C



A summary of individual sample weights, the weight of RRFS materials in each sample, and the proportion of RRFS materials in each sample is provided in Appendix A.

4 COMPARISON TO 2020 STUDY

CITYWIDE

Exhibits 16 and 17 present a comparison of the citywide residential curbside inbound recycling composition between 2022 and 2020. Comparing results of the 2020 study to the current 2022 study, found:

- Significantly less RRFS (from 49.0 percent in 2020 to 43.2 percent in 2022), mainly due to:
 - Significantly less Clean OCC (from 15.9 percent in 2020 to 11.7 percent in 2022)
 - Significantly less Clean Mixed Paper (from 10.7 percent in 2020 to 9.1 percent in 2020)
 - Significantly less Recyclable Glass (from 9.0 percent in 2020 to 6.7 percent in 2020)
- Significantly more Non-RRFS (from 51.0 percent in 2020 to 56.8 percent in 2020), mainly from:
 - Significantly More Contaminated Paper (from 13.2 percent in 2020 to 21.9 percent in 2020)

Exhibit 16. Citywide 2022 vs 2020

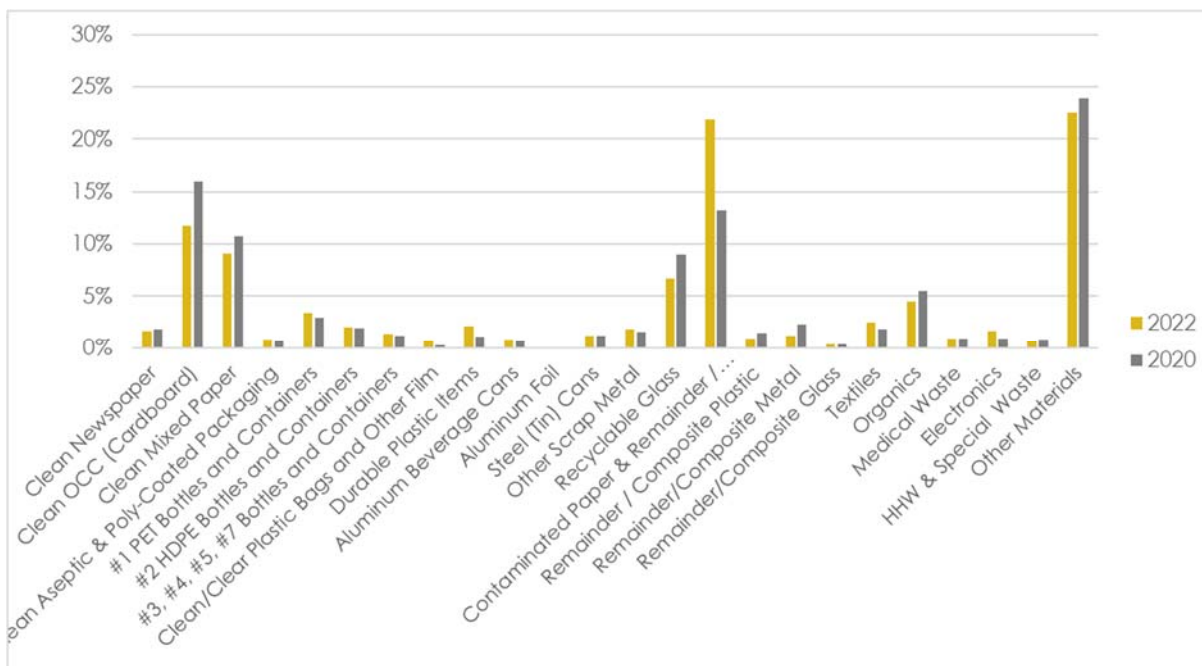


Exhibit 17. Comparison of Citywide Residential Curbside Collected Recyclables

Citywide - All Collection Districts								
Material Type			Mean Composition					
			2022 (Current) Study		2020 Study			
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	1.6%	23.1%	43.2%	1.8%	29.2%	49.0%
		Clean OCC (Cardboard)	11.7%			15.9%		
		Clean Mixed Paper	9.1%			10.7%		
		Clean Aseptic & Poly-Coated Packaging	0.8%			0.7%		
	Plastic	#1 PET Bottles and Containers	3.4%	9.5%		2.9%	7.3%	
		#2 HDPE Bottles and Containers	2.0%			1.9%		
		#3, #4, #5, #7 Bottles and Containers	1.4%			1.2%		
		Clean/Clear Plastic Bags and Other Film	0.7%			0.2%		
		Durable Plastic Items	2.0%			1.1%		
	Metal	Aluminum Beverage Cans	0.8%	3.9%		0.7%	3.5%	
		Aluminum Foil	0.0%			0.1%		
		Steel (Tin) Cans	1.2%			1.2%		
		Other Scrap Metal	1.8%			1.6%		
	Glass	Recyclable Glass	6.7%	6.7%		9.0%	9.0%	
NON- Residential Recyclables For Studies (NON RRFS)	Contaminated Paper & Remainder / Composite Paper		21.9%	21.9%	56.8%	13.2%	13.2%	51.0%
	Remainder / Composite Plastic		0.9%	0.9%		1.5%	1.5%	
	Remainder/Composite Metal		1.2%	1.2%		2.3%	2.3%	
	Remainder/Composite Glass		0.3%	0.3%		0.3%	0.3%	
	Textiles		2.4%	2.4%		1.8%	1.8%	
	Organics		4.5%	4.5%		5.5%	5.5%	
	Medical Waste		0.9%	0.9%		0.9%	0.9%	
	Electronics		1.6%	1.6%		0.9%	0.9%	
	HHW & Special Waste		0.7%	0.7%		0.8%	0.8%	
	Other Materials		22.5%	22.5%		23.9%	23.9%	
Total			100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Note: Composition based on: 238 samples in 2022

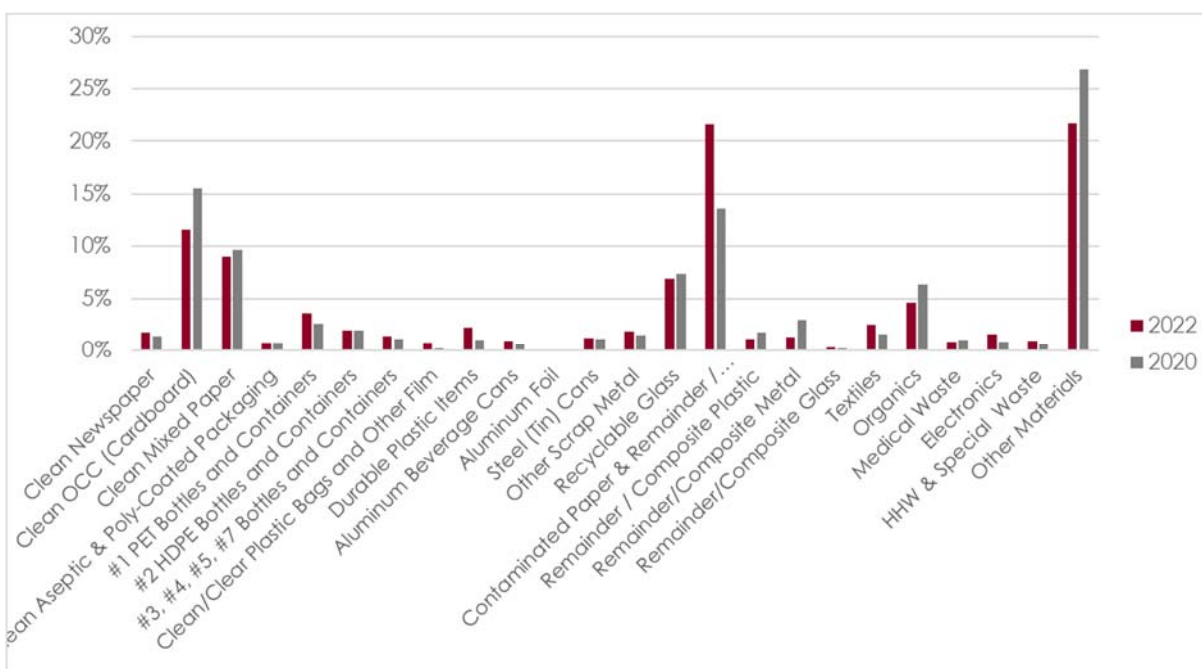
216 samples in 2020

COLLECTION DISTRICT A

Exhibits 18 and 19 present a comparison of the Collection District A residential curbside inbound recycling composition between 2022 and 2020. Comparing results of the 2020 study to the current 2022 study, found:

- Less RRFS (from 44.5 percent in 2020 to 42.8 percent in 2022), mainly due to:
 - Less Clean OCC (from 15.6 percent in 2020 to 11.6 percent in 2022)
- More Non-RRFS (from 55.5 percent in 2020 to 56.2 percent in 2020), mainly from:
 - More Contaminated Paper (from 13.6 percent in 2020 to 21.6 percent in 2020)

Exhibit 18. Collection District A 2022 vs 2020



**Exhibit 19. Comparison of Collection District A
Residential Curbside Collected Recyclables**

CWS MRF - Collection District A								
Material Type			Mean Composition					
			2022 (Current) Study		2020 Study			
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	1.7%	23.1%	43.8%	1.3%	27.2%	44.5%
		Clean OCC (Cardboard)	11.6%			15.6%		
		Clean Mixed Paper	9.0%			9.6%		
		Clean Aseptic & Poly-Coated Packaging	0.8%			0.7%		
	Plastic	#1 PET Bottles and Containers	3.6%	9.9%		2.5%	6.8%	
		#2 HDPE Bottles and Containers	1.9%			1.9%		
		#3, #4, #5, #7 Bottles and Containers	1.4%			1.1%		
		Clean/Clear Plastic Bags and Other Film	0.7%			0.2%		
		Durable Plastic Items	2.2%			1.0%		
	Metal	Aluminum Beverage Cans	0.9%	3.9%		0.5%	3.1%	
		Aluminum Foil	0.1%			0.1%		
		Steel (Tin) Cans	1.2%			1.1%		
		Other Scrap Metal	1.8%			1.4%		
	Glass	Recyclable Glass	6.9%	6.9%		7.3%	7.3%	
NON- Residential Recyclables For Studies (NON RRFS)	Contaminated Paper & Remainder / Composite Paper		21.6%	21.6%	56.2%	13.6%	13.6%	55.5%
	Remainder / Composite Plastic		1.1%	1.1%		1.8%	1.8%	
	Remainder/Composite Metal		1.2%	1.2%		2.9%	2.9%	
	Remainder/Composite Glass		0.3%	0.3%		0.1%	0.1%	
	Textiles		2.5%	2.5%		1.6%	1.6%	
	Organics		4.6%	4.6%		6.3%	6.3%	
	Medical Waste		0.8%	0.8%		1.0%	1.0%	
	Electronics		1.6%	1.6%		0.8%	0.8%	
	HHW & Special Waste		0.9%	0.9%		0.5%	0.5%	
	Other Materials		21.7%	21.7%		26.9%	26.9%	
Total			100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

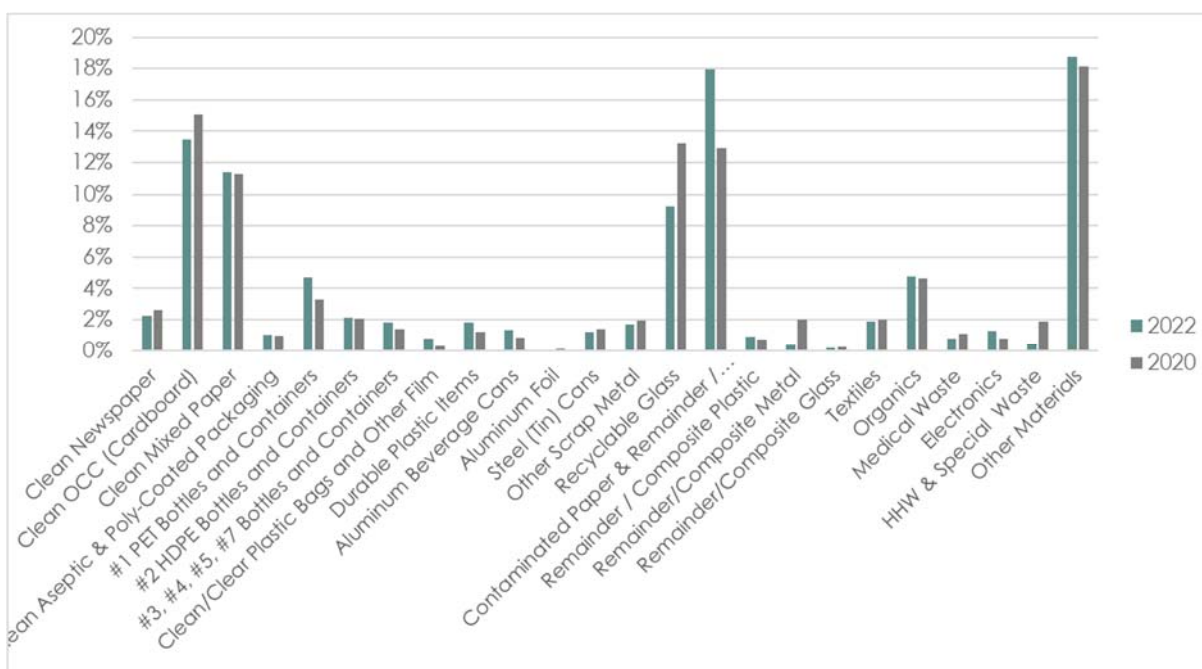
Note: Composition based on: 111 samples in 2022 102 samples in 2020

COLLECTION DISTRICT B

Exhibits 20 and 21 present a comparison of the Collection District B residential curbside inbound recycling composition between 2022 and 2020. Comparing results of the 2020 study to the current 2022 study, found:

- Less RRFS (from 55.5 percent in 2020 to 52.8 percent in 2022), mainly due to:
 - Less Clean OCC (from 15.1 percent in 2020 to 13.4 percent in 2022)
- More Non-RRFS (from 44.5 percent in 2020 to 47.2 percent in 2022), mainly from:
 - More Contaminated Paper (from 13.6 percent in 2020 to 21.6 percent in 2022)

Exhibit 20. Collection District B 2022 vs 2020



**Exhibit 21. Comparison of Collection District B
Residential Curbside Collected Recyclables**

Greenwaste MRF - Collection District B								
Material Type			Mean Composition					
			2022 (Current) Study		2020 Study			
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	2.2%	28.0%	52.8%	2.6%	29.9%	55.5%
		Clean OCC (Cardboard)	13.4%			15.1%		
		Clean Mixed Paper	11.4%			11.3%		
		Clean Aseptic & Poly-Coated Packaging	1.0%			1.0%		
	Plastic	#1 PET Bottles and Containers	4.7%	11.2%		3.3%	8.2%	
		#2 HDPE Bottles and Containers	2.1%			2.0%		
		#3, #4, #5, #7 Bottles and Containers	1.8%			1.4%		
		Clean/Clear Plastic Bags and Other Film	0.8%			0.3%		
		Durable Plastic Items	1.8%			1.2%		
	Metal	Aluminum Beverage Cans	1.3%	4.2%		0.9%	4.2%	
		Aluminum Foil	0.1%			0.1%		
		Steel (Tin) Cans	1.2%			1.4%		
		Other Scrap Metal	1.7%			1.9%		
	Glass	Recyclable Glass	9.3%	9.3%		13.2%	13.2%	
NON- Residential Recyclables For Studies (NON RRFS)	Contaminated Paper & Remainder / Composite Paper		17.9%	17.9%	47.2%	12.9%	12.9%	44.5%
	Remainder / Composite Plastic		0.9%	0.9%		0.7%	0.7%	
	Remainder/Composite Metal		0.3%	0.3%		2.0%	2.0%	
	Remainder/Composite Glass		0.2%	0.2%		0.3%	0.3%	
	Textiles		1.9%	1.9%		2.0%	2.0%	
	Organics		4.8%	4.8%		4.7%	4.7%	
	Medical Waste		0.8%	0.8%		1.1%	1.1%	
	Electronics		1.3%	1.3%		0.8%	0.8%	
	HHW & Special Waste		0.4%	0.4%		1.9%	1.9%	
	Other Materials		18.7%	18.7%		18.1%	18.1%	
	Total			100.0%		100.0%	100.0%	

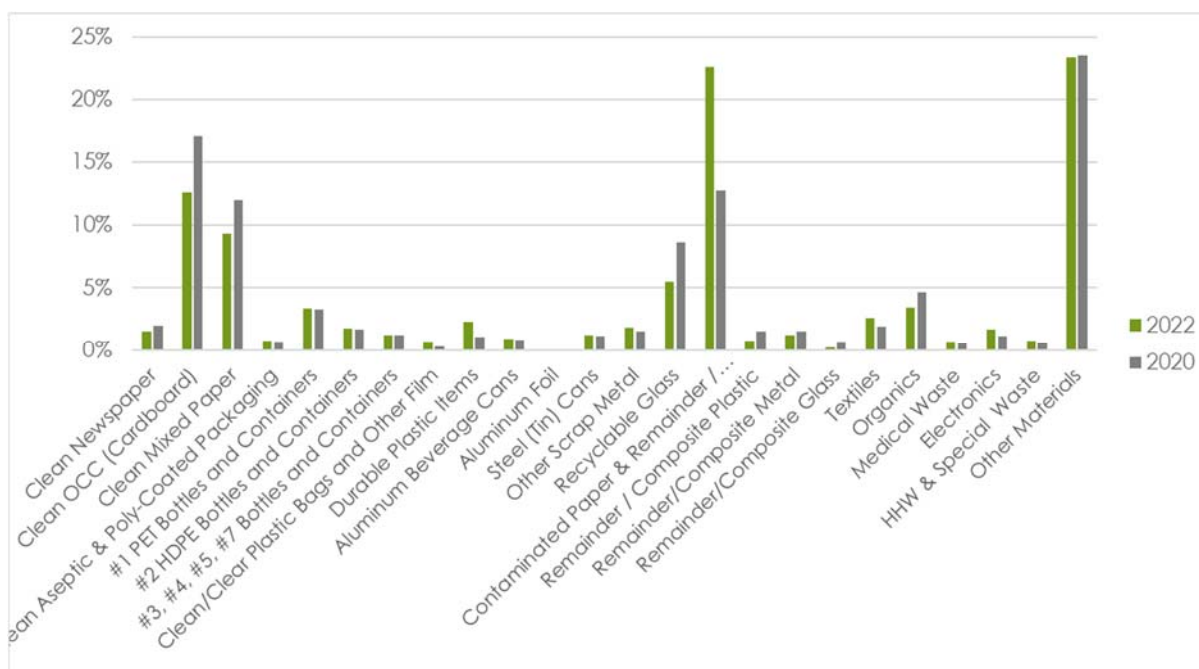
Note: Composition based on: 47 samples in 2022 46 samples in 2020

COLLECTION DISTRICT C

Exhibits 22 and 23 present a comparison of the Collection District C residential curbside inbound recycling composition between 2022 and 2020. Comparing results of the 2020 study to the current 2022 study, found:

- Significantly less RRFS (from 51.3 percent in 2020 to 42.8 percent in 2022), mainly due to:
 - Significantly less Clean OCC (from 17.1 percent in 2020 to 12.6 percent in 2022)
 - Significantly less Clean Mixed Paper (from 12.0 percent in 2020 to 9.3 percent in 2020)
 - Significantly less Recyclable Glass (from 8.7 percent in 2020 to 5.5 percent in 2020)
- Significantly more Non-RRFS (from 48.7 percent in 2020 to 57.2 percent in 2022), mainly from:
 - Significantly more Contaminated Paper (from 12.8 percent in 2020 to 22.6 percent in 2022)

Exhibit 22. Collection District C 2022 vs 2020



**Exhibit 23. Comparison of Collection District C
Residential Curbside Collected Recyclables**

CWS MRF - Collection District C								
Material Type			Mean Composition					
			2022 (Current) Study		2020 Study			
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	1.5%	24.2%	42.8%	2.0%	31.7%	51.3%
		Clean OCC (Cardboard)	12.6%			17.1%		
		Clean Mixed Paper	9.3%			12.0%		
		Clean Aseptic & Poly-Coated Packaging	0.7%			0.7%		
	Plastic	#1 PET Bottles and Containers	3.3%	9.2%		3.3%	7.4%	
		#2 HDPE Bottles and Containers	1.7%			1.7%		
		#3, #4, #5, #7 Bottles and Containers	1.2%			1.2%		
		Clean/Clear Plastic Bags and Other Film	0.7%			0.3%		
		Durable Plastic Items	2.3%			1.0%		
	Metal	Aluminum Beverage Cans	0.9%	3.9%		0.8%	3.5%	
		Aluminum Foil	0.0%			0.1%		
		Steel (Tin) Cans	1.2%			1.1%		
		Other Scrap Metal	1.8%			1.5%		
	Glass	Recyclable Glass	5.5%	5.5%		8.7%	8.7%	
NON- Residential Recyclables For Studies (NON RRFS)	Contaminated Paper & Remainder / Composite Paper		22.6%	22.6%	57.2%	12.8%	12.8%	48.7%
	Remainder / Composite Plastic		0.7%	0.7%		1.5%	1.5%	
	Remainder/Composite Metal		1.2%	1.2%		1.5%	1.5%	
	Remainder/Composite Glass		0.2%	0.2%		0.7%	0.7%	
	Textiles		2.6%	2.6%		1.9%	1.9%	
	Organics		3.5%	3.5%		4.7%	4.7%	
	Medical Waste		0.7%	0.7%		0.5%	0.5%	
	Electronics		1.6%	1.6%		1.1%	1.1%	
	HHW & Special Waste		0.7%	0.7%		0.6%	0.6%	
	Other Materials		23.4%	23.4%		23.5%	23.5%	
Total			100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Note: Composition based on: 80 samples in 2022

68 samples in 2020

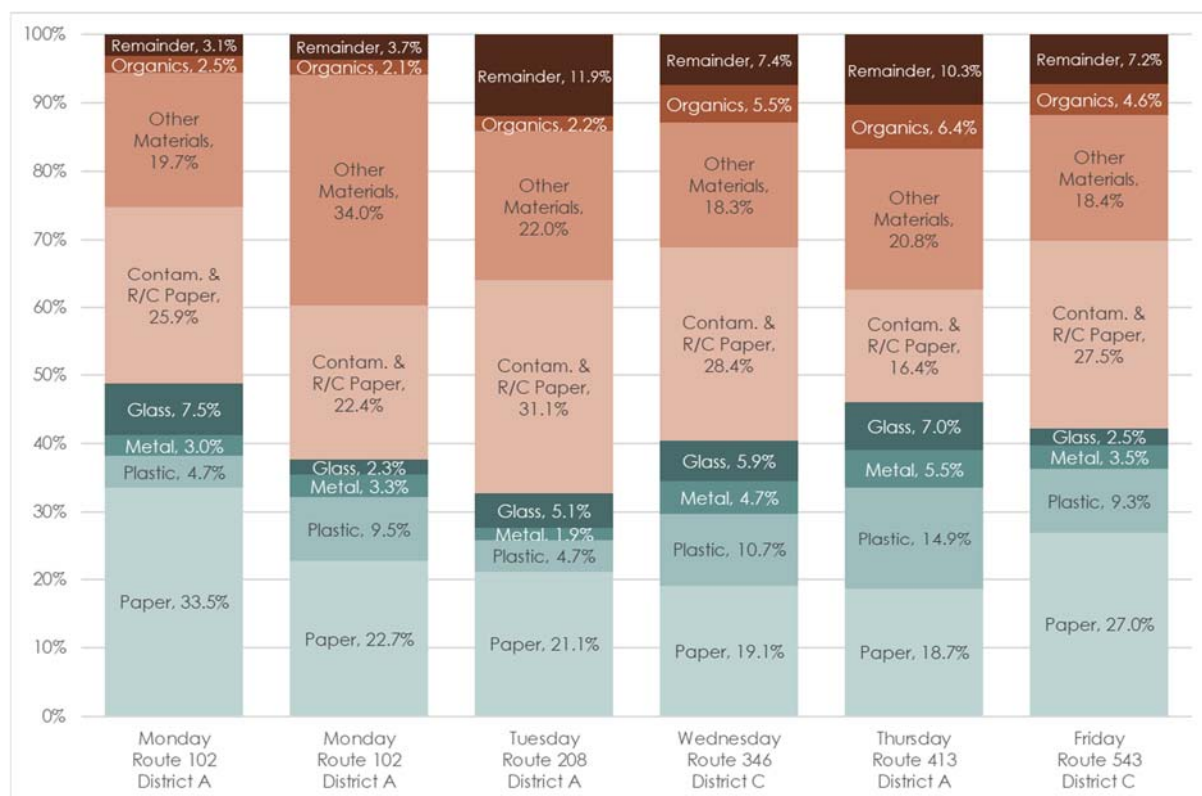
5 ASSESSMENT OF MSW COLLECTION PILOT PROGRAM

The San José Environmental Services Department is conducting a pilot program to assess improvements in recycling quality (reduced contamination) when residents have greater disposal capacity without additional cost or fees. The pilot program is targeting just over 4,600 single-family homes along five collection routes.

Recycling contamination worsened during the COVID-19 pandemic, as San José residents spent more time at home and generated more waste. While the amount of garbage increased during this time, the City did not see an increase in residents' requests for larger garbage carts, which means some residents likely placed extra garbage in their recycling carts. Even though the City's Environmental Services Department encourages residents to upsize to a larger garbage cart when needed (or purchase Extra Garbage Stickers for occasional use when they have more garbage than their cart can handle), it is believed that service costs for larger carts and stickers may deter residents from utilizing these services. Hence, excess garbage gets placed where capacity exists in the recycling cart.

During the last week of the inbound residential curbside recycling characterization study, SCS targeted the pilot program routes for sampling. Exhibit 24 presents the composition of the sampled pilot program routes graphically. Exhibit 25 presents a summary of sample results

Exhibit 24. Composition of Pilot Program Route Samples



- Note: 1. RRFS represented by Teal shades; Non-RRFS represented by Rust shades
 2. Remainder Non-RRFS materials include Textiles, Medical Waste, Remainder/Composite Glass, Electronics, Remainder/Composite Plastic, Remainder/Composite Metal, and HHW & Special Waste

Exhibit 25. Summary Composition of Pilot Program Route Samples

Pilot Program Routes																				
Material Type			Monday Route 102 District A		Monday Route 102 District A		Tuesday Route 208 District A			Wednesday Route 346 District C			Thursday Route 413 District A			Friday Route 543 District C				
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	2.5%	33.5%	2.8%	22.7%	0.4%	21.1%	0.5%	19.1%	0.6%	18.7%	0.9%	27.0%	42.3%					
		Clean OCC (Cardboard)	16.2%													10.3%	7.3%	9.9%	10.6%	17.2%
		Clean Mixed Paper	14.6%													9.0%	8.1%	7.1%	7.8%	
		Clean Aseptic & Poly-Coated Packaging	0.2%													0.6%	0.2%	0.5%	0.4%	1.1%
	Plastic	#1 PET Bottles and Containers	2.6%	4.7%	3.3%	9.5%	1.2%	4.7%	3.6%	10.7%	1.8%	14.9%	1.2%	9.3%						
		#2 HDPE Bottles and Containers	0.5%												2.0%	1.2%	3.6%	2.3%	2.9%	
		#3, #4, #5, #7 Bottles and Containers	0.6%												1.8%	0.5%	1.3%	1.0%	1.2%	
		Clean/Clear Plastic Bags and Other Film	0.5%												0.3%	0.9%	1.1%	0.9%		
		Durable Plastic Items	0.5%												2.1%	1.3%	1.4%	8.7%	1.0%	
	Metal	Aluminum Beverage Cans	1.3%	3.0%	0.6%	3.3%	0.1%	1.9%	0.3%	4.7%	0.4%	5.5%	0.8%	3.5%						
		Aluminum Foil	0.0%												0.0%	0.0%	0.1%	0.0%		
		Steel (Tin) Cans	0.6%												1.2%	1.1%	1.9%	1.2%	2.4%	
		Other Scrap Metal	1.1%												1.5%	0.6%	2.5%	3.9%	0.3%	
	Glass	Recyclable Glass	7.5%	7.5%	2.3%	2.3%	5.1%	5.1%	5.9%	5.9%	7.0%	7.0%	2.5%	2.5%						
NON- Residential Recyclables For Studies (NON RRFS)	Contaminated Paper & Remainder / Composite Paper		25.9%	25.9%	22.4%	22.4%	31.1%	31.1%	28.4%	28.4%	16.4%	16.4%	27.5%	27.5%						
	Remainder / Composite Plastic		0.8%	0.8%	0.2%	0.2%	0.3%	0.3%	0.1%	0.1%	0.2%	0.2%	0.5%	0.5%						
	Remainder/Composite Metal		0.0%	0.0%	0.3%	0.3%	0.0%	0.0%	0.2%	0.2%	1.2%	1.2%	0.1%	0.1%						
	Remainder/Composite Glass		0.7%	0.7%	0.0%	0.0%	8.3%	8.3%	0.3%	0.3%	0.1%	0.1%	0.0%	0.0%						
	Textiles		1.4%	1.4%	2.3%	2.3%	1.4%	1.4%	3.7%	3.7%	2.1%	2.1%	0.5%	0.5%						
	Organics		2.5%	2.5%	2.1%	2.1%	2.2%	2.2%	5.5%	5.5%	6.4%	6.4%	4.6%	4.6%						
	Medical Waste		0.2%	0.2%	0.5%	0.5%	0.9%	0.9%	3.1%	3.1%	0.3%	0.3%	6.0%	6.0%						
	Electronics		0.0%	0.0%	0.2%	0.2%	0.6%	0.6%	0.0%	0.0%	5.6%	5.6%	0.1%	0.1%						
	HHW & Special Waste		0.0%	0.0%	0.2%	0.2%	0.3%	0.3%	0.0%	0.0%	0.6%	0.6%	0.0%	0.0%						
	Other Materials		19.7%	19.7%	34.0%	34.0%	22.0%	22.0%	18.3%	18.3%	20.8%	20.8%	18.4%	18.4%						
	Total			100.0%		100.0%		100.0%			100.0%			100.0%						
			Sampled 9/19/22		Sampled 10/24/22		Sampled 10/25/22			Sampled 10/26/22			Sampled 10/27/22			Sampled 10/28/22				

When comparing results of the pilot program routes to the average of all residential curbside routes, there are a variety of outcomes:

- Route 102 (sampled 9/19/2022) and Route 413 are have significantly higher portions of RRFS (48.8 and 46.1 percent, respectively) than the average citywide portion of RRFS (43.2 percent)
- Routes 102 (sampled 10/24/2022), 208, and 346 have significantly lower portions of RRFS (37.8, 32.8, and 40.4 percent, respectively) than the average citywide portion of RRFS (43.2 percent)
- Route 543 has slightly higher portions of RRFS than citywide, but not significantly (42.3 percent versus 43.2 percent).

However, even though the composition of the pilot program routes do not wholly show higher portions of RRFS than citywide results, they do consistently show higher portions of RRFS when compared to results of the same route in 2020. Additionally, they show higher portions of RRFS when compared to other routes collected in the same collection district and the same collection day.

The portion of RRFS in each of the pilot program routes from the 2022 study was compared to its corresponding portion of RRFS from the 2020 study. The difference between the 2022 result and the 2020 result was called the “Improvement”. A negative “Improvement” means a decline in RRFS in 2022. Exhibit 26 presents a comparison of pilot program routes to corresponding 2020 routes and a comparison to average collection district and collection day RRFS from 2022.

Exhibit 26. Comparison of Pilot Program Routes to 2020 Results, and 2022 Collection District and Collection Day Averages

Pilot Route	District	Collection Day	Average Number of Setouts (2022)	RRFS Percent		Improvement (2020 to 2022)
				2020 Study	2022 Study	
102	A	Monday	911	36.5%	43.3% *	6.8%
All District A Monday Routes			1,002	51.3%	42.4%	-8.9%
All District A Routes			947	44.5%	43.8%	-0.7%
208	A	Tuesday	852	26.9%	32.8%	5.9%
All District A Tuesday Routes			913	33.6%	31.7%	-1.8%
All District A Routes			947	44.5%	43.8%	-0.7%
346	C	Wednesday	1,065	17.8%	40.4%	22.7%
All District C Wednesday Routes			838	43.6%	34.7%	-8.9%
All District C Routes			882	51.3%	42.8%	-8.5%
413	A	Thursday	927	31.1%	46.1%	15.1%
All District A Thursday Routes			943	42.0%	34.2%	-7.8%
All District A Routes			947	44.5%	43.8%	-0.7%
543	C	Friday	878	12.7%	42.3%	29.6%
All District C Friday Routes			867	57.2%	52.6%	-4.7%
All District C Routes			882	51.3%	42.8%	-8.5%

* 2022 results for Route 102 collected on 9/19/2022 and 10/24/2022 are averaged.

The RRFS portion in all of the sampled pilot program route samples in 2022 exceeded the RRFS portion in the corresponding route in 2020. In contrast, comparing average RRFS percent by collection district and collection day, there is consistently a decrease in RRFS portions in 2022 when compared to 2020. Hence, the pilot program routes show an improvement in 2022 even though corresponding comparisons by collection district and collection day show a decline in RRFS.

The “improvement” was calculated for each collection route by comparing the 2022 RRFS portion to the corresponding 2020 RRFS portion for each of the 212 routes measured in 2020 (note that all 235 routes were sampled in 2022 but 90 percent of routes were sampled in 2020). As presented in Exhibit 27, 37 percent of collection routes improved in 2022 (had higher portions of RRFS in 2022), but 63 percent of collection routes declined (had lower portions of RRFS in 2022).

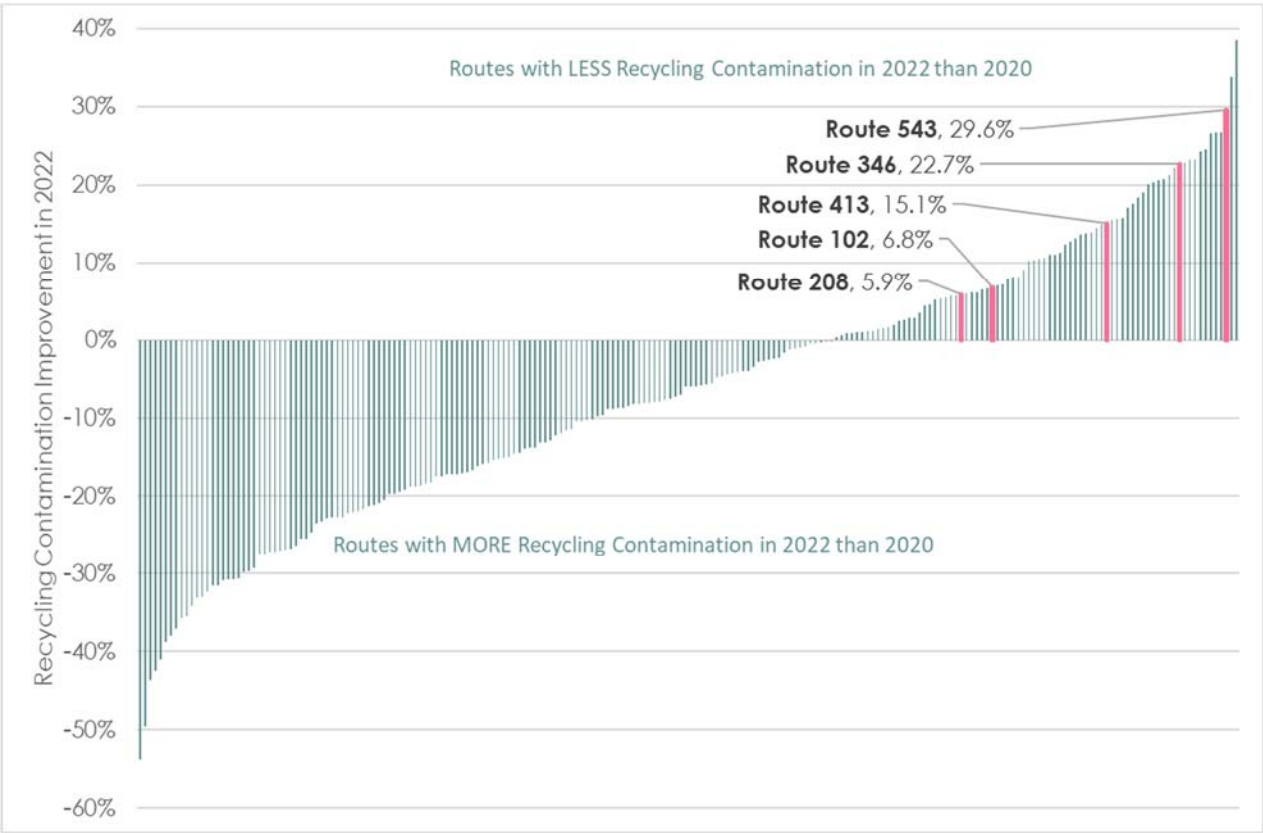
Exhibit 27. Summary of RRFS Portion Comparison by Facility and Route

MRF	Number of Routes per Week	Number of Samples		
		With HIGHER RRFS in 2022	With LOWER RRFS in 2022	Total
CWS	190	59	109	168
GreenWaste	45	19	25	44
Total	235	78 36.8%	134 63.2%	212

Note: The 2020 study sampled 90% of the 235 routes (212 routes)

Each route comparison was tabulated and ordered from least improvement (greatest decline) to highest improvement. Exhibit 28 graphically presents the improvement of all 212 collection routes in 2022. While only 78 out of 212 collection routes improved (had greater portions of RRFS in 2022), all five of the pilot program routes showed improvement. The pilot program route improvements are highlighted in pink in Exhibit 28.

Exhibit 28. Summary of All Collection Route Improvements



Appendix A

Weight and Proportion of RRFS Materials per Sample

Hauler	Sample Number	Route	Collection Day	Date Acquired	Time Acquired	Total Sample Weight (lbs)	RRFS Portion (lbs)	Non-RRFS Portion (lbs)	%RRFS
GW	1	1	Mon	9/12/2022	9:35	252.42	109.32	143.10	43.3%
GW	2	2	Mon	9/12/2022	9:40	229.82	163.14	66.68	71.0%
GW	3	4	Mon	9/12/2022	9:55	196.08	130.78	65.30	66.7%
GW	4	1	Mon	9/12/2022	9:50	154.48	90.90	63.58	58.8%
GW	5	7	Mon	9/12/2022	10:20	193.88	142.04	51.84	73.3%
GW	6	5	Mon	9/12/2022	10:50	214.60	143.86	70.74	67.0%
GW	7	condo	Mon	9/12/2022	11:10	159.16	117.12	42.04	73.6%
GW	8	3	Mon	9/12/2022	13:50	217.06	136.02	81.04	62.7%
GW	9	8	Mon	9/12/2022	14:20	153.10	112.24	40.86	73.3%
GW	10	2	Tue	9/13/2022	9:19	184.24	98.24	86.00	53.3%
GW	11	6	Tue	9/13/2022	9:50	181.82	120.00	61.82	66.0%
GW	12	7	Tue	9/13/2022	9:53	157.74	76.16	81.58	48.3%
GW	13	1	Tue	9/13/2022	10:07	169.22	105.78	63.44	62.5%
GW	14	3	Tue	9/13/2022	10:19	196.55	133.67	62.88	68.0%
GW	15	5	Tue	9/13/2022	10:47	183.47	139.34	44.13	75.9%
GW	16	4	Tue	9/13/2022	11:17	197.94	100.42	97.52	50.7%
GW	17	8	Tue	9/13/2022	11:30	161.38	34.42	126.96	21.3%
GW	18	condo	Tue	9/13/2022	12:00	217.04	86.36	130.68	39.8%
GW	19	6	Wed	9/14/2022	9:13	170.18	107.26	62.92	63.0%
GW	20	1	Wed	9/14/2022	9:40	183.94	69.68	114.26	37.9%
GW	21	2	Wed	9/14/2022	10:12	193.03	97.54	95.49	50.5%
GW	22	3	Wed	9/14/2022	10:15	209.10	83.86	125.24	40.1%
GW	23	7	Wed	9/14/2022	10:27	184.44	82.50	101.94	44.7%
GW	24	4	Wed	9/14/2022	10:43	152.69	70.33	82.36	46.1%
GW	25	8	Wed	9/14/2022	11:09	197.56	105.24	92.32	53.3%
GW	26	5	Wed	9/14/2022	12:40	202.62	121.22	81.40	59.8%
GW	27	condo	Wed	9/14/2022	12:50	197.14	88.54	108.60	44.9%
GW	28	6	Wed	9/14/2022	1:00	175.46	114.74	60.72	65.4%
GW	29	4	Wed	9/14/2022	3:40	183.22	118.92	64.30	64.9%
GW	30	2	Thu	9/15/2022	8:46	192.60	83.18	109.42	43.2%
GW	31	6	Thu	9/15/2022	9:17	162.94	76.58	86.36	47.0%
GW	32	3	Thu	9/15/2022	9:46	173.69	117.44	56.25	67.6%
GW	33	1	Thu	9/15/2022	10:06	164.00	96.00	68.00	58.5%
GW	34	7	Thu	9/15/2022	10:08	174.56	94.92	79.64	54.4%
GW	35	5	Thu	9/15/2022	10:24	193.16	26.32	166.84	13.6%
GW	36	8	Thu	9/15/2022	10:55	172.88	136.66	36.22	79.0%
GW	37	4	Thu	9/15/2022	11:16	166.16	83.76	82.40	50.4%
GW	38	condo	Thu	9/15/2022	0:48	157.87	38.19	119.68	24.2%
GW	39	2	Fri	9/16/2022	9:34	205.82	79.60	126.22	38.7%
GW	40	1	Fri	9/16/2022	9:50	167.64	59.64	108.00	35.6%
GW	41	3	Fri	9/16/2022	9:58	189.42	78.04	111.38	41.2%
GW	42	5	Fri	9/16/2022	10:33	173.58	86.18	87.40	49.6%
GW	43	condo	Fri	9/16/2022	10:42	166.71	60.36	106.35	36.2%
GW	44	8	Fri	9/16/2022	10:50	189.00	116.12	72.88	61.4%
GW	45	4	Fri	9/16/2022	11:02	172.46	107.02	65.44	62.1%
GW	46	6	Fri	9/16/2022	11:48	175.18	51.08	124.10	29.2%
GW	47	7	Fri	9/16/2022	12:19	190.62	81.48	109.14	42.7%
CWS	1	501	Fri	9/16/2022		181.20	48.36	132.84	26.7%
CWS	2	545	Fri	9/16/2022		221.82	105.32	116.50	47.5%
CWS	3	508	Fri	9/16/2022		175.40	81.38	94.02	46.4%

Hauler	Sample Number	Route	Collection Day	Date Acquired	Time Acquired	Total Sample Weight (lbs)	RRFS Portion (lbs)	Non-RRFS Portion (lbs)	%RRFS
CWS	4	146	Mon	9/19/2022		168.86	59.08	109.78	35.0%
CWS	5	120	Mon	9/19/2022		193.44	48.70	144.74	25.2%
CWS	6	112	Mon	9/19/2022		174.96	47.58	127.38	27.2%
CWS	7	103	Mon	9/19/2022		231.58	126.02	105.56	54.4%
CWS	8	102	Mon	9/19/2022		181.30	88.48	92.82	48.8%
CWS	9	140	Mon	9/19/2022		242.59	91.13	151.46	37.6%
CWS	10	109	Mon	9/19/2022		176.26	43.10	133.16	24.5%
CWS	11	144	Mon	9/19/2022		162.54	49.94	112.60	30.7%
CWS	12	104	Mon	9/19/2022		183.04	69.72	113.32	38.1%
CWS	13	212	Tue	9/20/2022	7:40	187.99	72.93	115.06	38.8%
CWS	14	205	Tue	9/20/2022	9:02	172.04	84.06	87.98	48.9%
CWS	15	210	Tue	9/20/2022	9:52	178.84	54.28	124.56	30.4%
CWS	16	213	Tue	9/20/2022	10:15	182.92	57.22	125.70	31.3%
CWS	17	232	Tue	9/20/2022	10:20	169.52	70.66	98.86	41.7%
CWS	18	204	Tue	9/20/2022	10:45	167.29	38.76	128.53	23.2%
CWS	19	217	Tue	9/20/2022	12:09	184.32	95.76	88.56	52.0%
CWS	20	234	Tue	9/20/2022	12:31	161.46	31.82	129.64	19.7%
CWS	21	218	Tue	9/20/2022	13:09	178.72	65.68	113.04	36.8%
CWS	22	244	Tue	9/20/2022	14:30	187.39	61.85	125.54	33.0%
CWS	23	211	Tue	9/20/2022	7:12	183.42	59.42	124.00	32.4%
CWS	24	320	Wed	9/21/2022	8:31	186.09	114.57	71.52	61.6%
CWS	25	343	Wed	9/21/2022	10:00	197.40	55.16	142.24	27.9%
CWS	26	331	Wed	9/21/2022	10:23	205.98	101.58	104.40	49.3%
CWS	27	340	Wed	9/21/2022	10:30	177.90	58.28	119.62	32.8%
CWS	28	345	Wed	9/21/2022	11:02	157.22	39.66	117.56	25.2%
CWS	29	344	Wed	9/21/2022	11:18	194.14	87.86	106.28	45.3%
CWS	30	316	Wed	9/21/2022	11:28	191.32	97.48	93.84	51.0%
CWS	31	302	Wed	9/21/2022	11:49	164.40	64.28	100.12	39.1%
CWS	32	313	Wed	9/21/2022	12:06	173.82	33.72	140.10	19.4%
CWS	33	307	Wed	9/21/2022	12:51	177.78	81.32	96.46	45.7%
CWS	34	304	Wed	9/21/2022	13:27	169.12	63.40	105.72	37.5%
CWS	35	412	Thu	9/22/2022	8:49	190.78	37.61	153.17	19.7%
CWS	36	406	Thu	9/22/2022	9:25	206.82	56.44	150.38	27.3%
CWS	37	403	Thu	9/22/2022	9:46	187.78	68.30	119.48	36.4%
CWS	38	433	Thu	9/22/2022	10:21	149.00	94.18	54.82	63.2%
CWS	39	435	Thu	9/22/2022	11:00	186.03	82.94	103.09	44.6%
CWS	40	437	Thu	9/29/2022	10:53	186.05	117.15	68.90	63.0%
CWS	41	405	Thu	9/29/2022	12:20	177.66	49.42	128.24	27.8%
CWS	42	443	Thu	9/29/2022	12:50	176.24	44.82	131.42	25.4%
CWS	43	404	Thu	9/29/2022	14:10	176.83	41.43	135.40	23.4%
CWS	44	422	Thu	9/29/2022	15:32	175.18	69.28	105.90	39.5%
CWS	45	517	Fri	9/30/2022	10:04	198.88	48.96	149.92	24.6%
CWS	46	502	Fri	9/30/2022	10:15	191.12	38.60	152.52	20.2%
CWS	47	538	Fri	9/30/2022	10:33	184.40	65.38	119.02	35.5%
CWS	48	519	Fri	9/30/2022	10:51	181.70	46.84	134.86	25.8%
CWS	49	539	Fri	9/30/2022	11:05	176.87	103.85	73.02	58.7%
CWS	50	509	Fri	9/30/2022	11:22	189.78	110.48	79.30	58.2%
CWS	51	505	Fri	9/30/2022	12:15	178.73	78.85	99.88	44.1%
CWS	52	544	Fri	9/30/2022	12:28	174.20	95.90	78.30	55.1%

Hauler	Sample Number	Route	Collection Day	Date Acquired	Time Acquired	Total Sample Weight (lbs)	RRFS Portion (lbs)	Non-RRFS Portion (lbs)	%RRFS
CWS	53	522	Fri	9/30/2022	12:47	173.56	60.48	113.08	34.8%
CWS	54	520	Fri	9/30/2022	13:27	174.64	59.22	115.42	33.9%
CWS	55	511	Fri	9/30/2022	13:47	185.24	56.24	129.00	30.4%
CWS	56	101	Mon	10/3/2022	9:10	176.98	80.06	96.92	45.2%
CWS	57	107	Mon	10/3/2022	9:59	181.88	53.40	128.48	29.4%
CWS	58	138	Mon	10/3/2022	10:07	198.22	66.54	131.68	33.6%
CWS	59	110	Mon	10/3/2022	10:32	183.66	53.48	130.18	29.1%
CWS	60	113	Mon	10/3/2022	10:49	177.12	26.16	150.96	14.8%
CWS	61	143	Mon	10/3/2022	11:03	197.53	88.60	108.93	44.9%
CWS	62	118	Mon	10/3/2022	11:34	165.42	64.94	100.48	39.3%
CWS	63	108	Mon	10/3/2022	12:54	177.05	109.78	67.27	62.0%
CWS	64	106	Mon	10/3/2022	13:49	162.78	103.60	59.18	63.6%
CWS	65	111	Mon	10/3/2022	13:53	155.47	93.97	61.50	60.4%
CWS	66	202	Tue	10/4/2022	7:43	194.68	59.24	135.44	30.4%
CWS	67	220	Tue	10/4/2022	9:06	171.88	43.44	128.44	25.3%
CWS	68	201	Tue	10/4/2022	9:24	166.42	46.08	120.34	27.7%
CWS	69	246	Tue	10/4/2022	9:54	177.86	67.84	110.02	38.1%
CWS	70	219	Tue	10/4/2022	10:34	181.83	66.17	115.66	36.4%
CWS	71	215	Tue	10/4/2022	10:41	209.20	56.74	152.46	27.1%
CWS	72	243	Tue	10/4/2022	10:51	182.80	79.56	103.24	43.5%
CWS	73	216	Tue	10/4/2022	10:58	177.57	52.62	124.95	29.6%
CWS	74	237	Tue	10/4/2022	11:19	235.84	96.26	139.58	40.8%
CWS	75	221	Tue	10/4/2022	12:18	174.66	62.34	112.32	35.7%
CWS	76	245	Tue	10/4/2022	12:58	162.40	56.50	105.90	34.8%
CWS	77	339	Wed	10/5/2022	9:46	172.25	101.12	71.13	58.7%
CWS	78	321	Wed	10/5/2022	10:06	172.09	82.79	89.30	48.1%
CWS	79	338	Wed	10/5/2022	10:18	176.56	51.50	125.06	29.2%
CWS	80	341	Wed	10/5/2022	10:40	154.88	32.26	122.62	20.8%
CWS	81	342	Wed	10/5/2022	10:57	151.30	47.00	104.30	31.1%
CWS	82	319	Wed	10/5/2022	11:52	181.04	80.90	100.14	44.7%
CWS	83	337	Wed	10/5/2022	12:06	176.53	89.93	86.60	50.9%
CWS	84	322	Wed	10/5/2022	12:17	178.32	93.36	84.96	52.4%
CWS	85	305	Wed	10/5/2022	12:41	189.88	74.14	115.74	39.0%
CWS	86	336	Wed	10/5/2022	13:00	180.02	57.34	122.68	31.9%
CWS	87	311	Wed	10/5/2022	14:29	184.57	105.52	79.05	57.2%
CWS	88	420	Thu	10/6/2022	8:57	205.19	80.63	124.56	39.3%
CWS	89	408	Thu	10/6/2022	9:29	170.68	79.00	91.68	46.3%
CWS	90	409	Thu	10/6/2022	9:56	196.66	47.12	149.54	24.0%
CWS	91	439	Thu	10/6/2022	10:24	179.09	49.73	129.36	27.8%
CWS	92	416	Thu	10/6/2022	10:44	181.93	74.20	107.73	40.8%
CWS	93	410	Thu	10/6/2022	10:58	202.61	71.49	131.12	35.3%
CWS	94	415	Thu	10/6/2022	23:52	191.53	45.32	146.21	23.7%
CWS	95	442	Thu	10/6/2022	12:00	196.30	54.16	142.14	27.6%
CWS	96	434	Thu	10/6/2022	13:03	186.47	89.32	97.15	47.9%
CWS	97	436	Thu	10/6/2022	13:16	171.66	65.48	106.18	38.1%
CWS	98	421	Thu	10/6/2022	14:20	199.06	80.46	118.60	40.4%
CWS	99	512	Fri	10/7/2022	9:49	191.91	63.48	128.43	33.1%
CWS	100	507	Fri	10/7/2022	10:35	157.94	48.34	109.60	30.6%
CWS	101	540	Fri	10/7/2022	10:55	190.94	104.12	86.82	54.5%
CWS	102	504	Fri	10/7/2022	11:11	188.56	105.68	82.88	56.0%
CWS	103	534	Fri	10/7/2022	11:26	198.42	75.02	123.40	37.8%

Hauler	Sample Number	Route	Collection Day	Date Acquired	Time Acquired	Total Sample Weight (lbs)	RRFS Portion (lbs)	Non-RRFS Portion (lbs)	%RRFS
CWS	104	532	Fri	10/7/2022	11:42	189.92	113.68	76.24	59.9%
CWS	105	535	Fri	10/7/2022	12:15	188.42	107.02	81.40	56.8%
CWS	106	546	Fri	10/7/2022	12:56	174.64	108.34	66.30	62.0%
CWS	107	536	Fri	10/7/2022	14:00	173.84	94.54	79.30	54.4%
CWS	108	515	Fri	10/7/2022	14:18	168.43	98.21	70.22	58.3%
CWS	109	514	Fri	10/7/2022	2:42	174.30	94.02	80.28	53.9%
CWS	110	117	Mon	10/10/2022	8:32	173.94	85.06	88.88	48.9%
CWS	111	139	Mon	10/10/2022	9:27	199.67	137.63	62.04	68.9%
CWS	112	131	Mon	10/10/2022	10:59	174.38	84.56	89.82	48.5%
CWS	113	119	Mon	10/10/2022	11:08	191.74	106.62	85.12	55.6%
CWS	114	141	Mon	10/10/2022	11:23	203.08	106.04	97.04	52.2%
CWS	115	137	Mon	10/10/2022	11:42	191.62	63.24	128.38	33.0%
CWS	116	114	Mon	10/10/2022	11:53	195.78	82.80	112.98	42.3%
CWS	117	116	Mon	10/10/2022	12:08	185.46	66.40	119.06	35.8%
CWS	118	121	Mon	10/10/2022	12:30	189.64	56.46	133.18	29.8%
CWS	119	133	Mon	10/10/2022	12:39	174.59	71.53	103.06	41.0%
CWS	120	136	Mon	10/10/2022	13:03	184.57	44.40	140.17	24.1%
CWS	121	207	Tue	10/11/2022	9:28	183.22	54.78	128.44	29.9%
CWS	122	231	Tue	10/11/2022	10:10	175.72	77.04	98.68	43.8%
CWS	123	238	Tue	10/11/2022	10:16	197.58	61.62	135.96	31.2%
CWS	124	239	Tue	10/11/2022	10:26	189.83	36.29	153.54	19.1%
CWS	125	203	Tue	10/11/2022	10:27	193.41	56.87	136.54	29.4%
CWS	126	209	Tue	10/11/2022	10:54	184.94	70.60	114.34	38.2%
CWS	127	214	Tue	10/11/2022	11:20	188.38	20.56	167.82	10.9%
CWS	128	233	Tue	10/11/2022	11:23	174.75	65.87	108.88	37.7%
CWS	129	240	Tue	10/11/2022	11:52	184.04	113.24	70.80	61.5%
CWS	130	236	Tue	10/11/2022	13:30	185.46	56.90	128.56	30.7%
CWS	131	334	Wed	10/12/2022	9:18	186.19	52.44	133.75	28.2%
CWS	132	312	Wed	10/12/2022	10:08	188.68	106.98	81.70	56.7%
CWS	133	310	Wed	10/12/2022	10:43	202.03	97.51	104.52	48.3%
CWS	134	317	Wed	10/12/2022	10:50	179.20	118.24	60.96	66.0%
CWS	135	335	Wed	10/12/2022	11:02	184.46	38.90	145.56	21.1%
CWS	136	332	Wed	10/12/2022	11:16	198.12	59.84	138.28	30.2%
CWS	137	306	Wed	10/12/2022	11:33	174.14	29.70	144.44	17.1%
CWS	138	301	Wed	10/12/2022	11:53	197.16	85.00	112.16	43.1%
CWS	139	318	Wed	10/12/2022	12:51	187.30	124.86	62.44	66.7%
CWS	140	314	Wed	10/12/2022	14:42	193.94	74.42	119.52	38.4%
CWS	141	445	Thu	10/13/2022	8:47	176.48	124.40	52.08	70.5%
CWS	142	438	Thu	10/13/2022	9:51	197.28	100.64	96.64	51.0%
CWS	143	417	Thu	10/13/2022	9:58	195.46	72.74	122.72	37.2%
CWS	144	418	Thu	10/13/2022	9:58	184.06	83.80	100.26	45.5%
CWS	145	419	Thu	10/13/2022	10:45	191.98	83.90	108.08	43.7%
CWS	146	407	Thu	10/13/2022	10:48	183.50	32.02	151.48	17.4%
CWS	147	440	Thu	10/13/2022	11:13	191.54	64.58	126.96	33.7%
CWS	148	432	Thu	10/13/2022	11:38	181.90	80.52	101.38	44.3%
CWS	149	510	Fri	10/14/2022	9:27	201.54	54.80	146.74	27.2%
CWS	150	513	Fri	10/14/2022	10:15	197.16	92.76	104.40	47.0%
CWS	151	503	Fri	10/14/2022	10:44	211.28	73.78	137.50	34.9%
CWS	152	541	Fri	10/14/2022	11:02	192.58	77.44	115.14	40.2%
CWS	153	531	Fri	10/21/2022		180.10	93.68	86.42	52.0%

Hauler	Sample Number	Route	Collection Day	Date Acquired	Time Acquired	Total Sample Weight (lbs)	RRFS Portion (lbs)	Non-RRFS Portion (lbs)	%RRFS
CWS	154	518	Fri	10/21/2022		190.94	93.52	97.42	49.0%
CWS	155	537	Fri	10/21/2022		156.96	94.16	62.80	60.0%
CWS	156	533	Fri	10/21/2022		167.06	100.12	66.94	59.9%
CWS	157	542	Fri	10/21/2022		184.63	118.76	65.87	64.3%
CWS	158	506	Fri	10/21/2022		188.90	105.74	83.16	56.0%
CWS	159	521	Fri	10/21/2022		187.80	76.88	110.92	40.9%
CWS	160	102	Mon	10/24/2022	10:53	168.72	63.72	105.00	37.8%
CWS	161	142	Mon	10/24/2022	11:05	190.68	46.34	144.34	24.3%
CWS	162	145	Mon	10/24/2022	11:18	171.82	48.78	123.04	28.4%
CWS	163	135	Mon	10/24/2022	11:26	175.58	75.52	100.06	43.0%
CWS	164	105	Mon	10/24/2022	11:38	189.33	55.12	134.21	29.1%
CWS	165	132	Mon	10/24/2022	12:35	194.98	123.45	71.53	63.3%
CWS	166	122	Mon	10/24/2022	14:31	173.19	125.49	47.70	72.5%
CWS	167	134	Mon	10/24/2022	14:52	181.42	103.70	77.72	57.2%
CWS	168	115	Mon	10/24/2022	15:04	174.11	108.71	65.40	62.4%
CWS	169	222	Tue	10/25/2022	10:21	180.06	54.80	125.26	30.4%
CWS	170	208	Tue	10/25/2022	10:41	175.63	57.60	118.03	32.8%
CWS	171	235	Tue	10/25/2022	11:12	190.54	139.44	51.10	73.2%
CWS	172	242	Tue	10/25/2022	11:44	157.86	111.56	46.30	70.7%
CWS	173	241	Tue	10/25/2022	12:28	194.63	78.47	116.16	40.3%
CWS	174	206	Tue	10/25/2022	14:33	186.89	38.99	147.90	20.9%
CWS	175	346	Wed	10/26/2022	10:48	185.84	75.14	110.70	40.4%
CWS	176	315	Wed	10/26/2022	11:07	195.02	69.36	125.66	35.6%
CWS	177	333	Wed	10/26/2022	11:21	164.72	52.52	112.20	31.9%
CWS	178	303	Wed	10/26/2022	11:44	185.64	104.42	81.22	56.2%
CWS	179	309	Wed	10/26/2022	3:08	191.34	137.87	53.47	72.1%
CWS	180	308	Wed	10/26/2022	3:21	182.22	88.70	93.52	48.7%
CWS	181	444	Thu	10/27/2022	9:36	192.20	76.14	116.06	39.6%
CWS	182	446	Thu	10/27/2022	9:49	210.23	102.72	107.51	48.9%
CWS	183	401	Thu	10/27/2022	10:00	185.86	59.25	126.61	31.9%
CWS	184	441	Thu	10/27/2022	10:11	201.55	87.48	114.07	43.4%
CWS	185	411	Thu	10/27/2022	10:22	186.97	55.37	131.60	29.6%
CWS	186	402	Thu	10/27/2022	10:42	195.76	84.16	111.60	43.0%
CWS	187	431	Thu	10/27/2022	11:31	175.48	62.52	112.96	35.6%
CWS	188	413	Thu	10/27/2022	14:22	180.32	83.18	97.14	46.1%
CWS	189	414	Thu	10/27/2022	14:40	183.06	62.22	120.84	34.0%
CWS	190	516	Fri	10/28/2022	10:22	194.10	128.92	65.18	66.4%
CWS	191	543	Fri	10/28/2022	10:35	179.46	75.90	103.56	42.3%
Total (sum)						43,797.80	18,907.88	24,889.92	NA
Average									43.2%

Appendix B

Definition of Material Types

Residential Recyclables For Studies (RRFS)

Paper

Clean Newspaper means paper used in newspapers. Examples include newspaper and glossy inserts, and all items made from newsprint, such as free advertising guides, election guides, plain news packing paper, stapled college schedules of classes, and tax instruction booklets. These materials are clean enough to be included in a commodity bale.

Clean OCC means unwaxed corrugated cardboard containers/boxes. This type does not include pizza boxes. These materials are clean enough to be included in a commodity bale.

Clean Mixed Paper means other types of recyclable papers. Examples include books (paperback), carbonless paper, catalogs, cereal and cracker boxes, colored paper, computer paper, construction paper, coupons, egg cartons, envelopes, gift wrap, junk mail, magazines, paper bags, shoe boxes, shopping bags, bags of shredded paper, telephone books, and white office paper. These materials are clean enough to be included in a commodity bale.

Clean Aseptic and Poly-coated Packaging means multi-layer paper packing designed to keep food and other putrescible contents fresh. Includes items like soy-milk containers, paper gable top containers, and paper soup cartons. These materials are clean enough to be included in a commodity bale.

Plastic

#1 PET Bottles and Containers means clear or colored PET containers. When marked for identification, it bears the number "1" in the center of the triangular recycling symbol and may also bear the letters "PETE" or "PET." The color is usually transparent green or clear. A PET container usually has a small dot left from the manufacturing process, not a seam. It does not turn white when bent. Examples include plastic soda, water, or juice bottles, dairy tubs, clamshell containers (both clear and non-clear), and salsa tubs.

#2 HDPE Bottles and Containers means natural and colored HDPE containers. This plastic is usually either cloudy white, allowing light to pass through it (natural) or a solid color, preventing light from passing through it (colored). When marked for identification, it bears the number "2" in the triangular recycling symbol and may also bear the letters "HDPE." Examples include milk jugs, water jugs, detergent bottles, some hair-care bottles, empty motor oil, empty antifreeze, and other empty vehicle and equipment fluid containers marked with the number "2".

#3, #4, #5 & #7 Bottles and Containers means plastic containers made of types of plastic other than HDPE, PET, or polystyrene. When marked for identification, these items may bear the number "3", "4", "5", or "7" in the triangular recycling symbol. This subtype also includes unmarked plastic bottles

and containers. Examples include baby wipe containers, flower pots, food containers, household cleaner bottles, prescription bottles, and shampoo bottles.

Clear/Clean Plastic Bags and Other Film means clear flexible plastic sheeting, uncontaminated with food or garbage residue. It is made from a variety of plastic resins including HDPE and LDPE. It can be easily contoured around an object by hand pressure. Examples include dry-cleaning plastic bags intended for 1-time use, newspaper bags, produce bags, and film plastic used for large-scale packaging or transport packaging such as shrink-wrap, mattress bags, furniture wrap, and film bubble wrap. This type does not include garbage bags.

Durable Plastic Items means products made entirely of plastic meant for multiple use. Examples include toys, toothbrushes, vinyl hose, milk crates, plastic pallets, eating utensils, plastic lawn furniture, fiberglass products, and foam carpet padding.

Metal

Aluminum Beverage Cans means any food or beverage container that is made mainly of aluminum. Examples include most aluminum soda or beer cans.

Aluminum Foil means any thin non-ferrous metal item that is formable using hand pressure.

Steel (Tin) Cans means rigid containers made mainly of steel. These items will stick to a magnet and may be tin-coated. This subtype is used to store food, beverages, paint, and a variety of other household and consumer products. Examples include canned food and beverage containers, pet food cans, empty metal paint cans, empty spray paint and other aerosol containers, and bimetal containers with steel sides and aluminum ends.

Other Scrap Metal includes ferrous, non-ferrous, and mixed metal items, other than items described previously. These items may be made of aluminum, copper, brass, bronze, lead, zinc, iron, other metals, or a combination of metals. Examples include aluminum pie pans, aluminum furniture, appliances, small metal cast iron pans, doorknobs, metal lids and caps, pots and pans, metal. The "rule of thumb" for classifying an object in this type is that it must not fit in the recyclable metal categories described above, and metals must account for at least 80% of the object's weight.

Glass

Recyclable Glass means brown, clear, green, or colored glass bottle and jars, whole or broken, of any size. Examples include clear soda bottles, brown beer bottles, green wine bottles, mayonnaise jars, and jam jars.

Non-Residential Recyclables For Studies (Non-RRFS)

Contaminated Paper and Remainder/Composite Paper

Includes the following

- **Contaminated Newspaper** means paper used in newspapers. Examples include newspaper and glossy inserts, and all items made from newsprint, such as free advertising guides, election guides, plain news packing paper, stapled college schedules of classes, and tax instruction booklets. These materials appear to have been contaminated either through use prior to disposal or during collection and hauling. The contamination is sufficient to prevent the sale of the materials.
- **Contaminated OCC** means unwaxed corrugated cardboard containers/boxes. This type does not include pizza boxes. These materials appear to have been contaminated either through use prior to disposal or during collection and hauling. The contamination is sufficient to prevent the sale of the materials.
- **Contaminated Mixed Paper** means other types of recyclable papers. Examples include books (paperback), carbonless paper, catalogs, cereal and cracker boxes, colored paper, computer paper, construction paper, coupons, egg cartons, envelopes, gift wrap, junk mail, magazines, paper bags, shoe boxes, shopping bags, post it notes, bags of shredded paper, telephone books, and white office paper. These materials appear to have been contaminated either through use prior to disposal or during collection and hauling. The contamination is sufficient to prevent the sale of the materials.
- **Contaminated Aseptic and Poly-coated Packaging** means multi-layer paper packing designed to keep food and other putrescible contents fresh. Includes items like soy-milk containers, paper gable top containers, and paper soup cartons. These materials appear to have been contaminated either through use prior to disposal or during collection and hauling. The contamination is sufficient to prevent the sale of the materials.
- **Pizza Boxes** means cardboard boxes used to store and transport fresh (not frozen) pizzas. This includes both clean and contaminated pizza boxes, and paper pizza box inserts.
- **Remainder/Composite Paper** means items made mostly of paper that do not fit into any of the above types and may be combined with minor amounts of other materials such as wax or glues. Typically, this is paper with other materials attached in sufficient quantities that it would be considered to be contaminated by a typical MRF. Examples include three-ring binders containing paper, or plastic packaging glued to paper or cardboard, cigarette boxes, Tyvek, and paper mache.

Remainder/Composite Plastic

Plastic that cannot be put in any other type or subtype. They are usually recognized by their optical opacity. This type includes items made mostly of plastic but combined with other materials. Examples include disposable razors, pens, lighters, and plastic toys with a significant other material component.

Remainder/Composite Metal

Metal that cannot be put in any other type or subtype. This type includes items made mostly of metal but combined with other materials and items made of both ferrous metals and non-ferrous metal combined. Examples include small non- electronic appliances such as toasters and hair dryers,

motors, insulated wire, metal window blinds, and finished products that contain a mixture of metals and other materials, whose weight is derived significantly from the metal portion of its construction.

Remainder/Composite Glass

Glass that cannot be put in any other type or subtype. It includes items made mostly of glass but combined with other materials. Examples include Pyrex, Corning ware, crystal and other glass tableware, mirrors, non-fluorescent light bulbs, auto windshields, candle holders, and other glass not typically accepted by a MRF.

Textiles

Loose or bagged items made of thread, yarn, fabric, or cloth. Examples include clothes, cotton, linen, polyester, rayon, wool, fabric trimmings, draperies, carpet, and all natural and synthetic cloth fibers. This type does not include cloth-covered furniture, mattresses, leather shoes, leather bags, or leather belts. This type does not include textiles that are wet, contaminated with food, chemicals, or other substances, or that are dirty.

Organic Materials

Includes the following

- **Food Waste** means food material resulting from the processing, storage, preparation, cooking, handling, or consumption of food. Examples include discarded meat scraps, dairy products, egg shells, fruit or vegetable peels, and other food items from homes, stores, and restaurants.
- **Yard Waste** includes plant material from any public or private landscape. Examples include leaves, grass clippings, plants, prunings, shrubs, woody plant material, branches, and stumps.
- **Compostable Paper** includes paper that is considered unsuitable for recycling, due to food contamination or human contact, but that is suitable for typical composting operations. Examples include waxed cardboard, paper towels, food-contaminated paper plates, waxed paper, tissues, and other papers that were soiled with food during use (e.g., paper clamshells).

Medical Waste

Materials used in medical processes, including tubing, surgical tray liners, exam table liners, and any materials in red biohazard bags. Includes both treated and untreated medical waste. Also includes:

- **Sharps** means needles, syringes, and lancets, used or unused. BUT epi-pens which still contain undispensed medicine are medicine, and will be sorted as Other Materials (empty epi-pens are sharps). Individual sharps will be counted.

- **Personal Hygiene Products** means disposable baby diapers, adult protective undergarments, and feminine hygiene products. Includes diaper and any contents.

Electronics

Items containing a circuit board, including computers, electronic computer accessories. Also includes TVs and CRT Monitors (items containing a cathode ray tube (CRT)). Examples include televisions, CRT computer monitors, and other items containing a cathode ray tube (CRT).

HHW and Special Waste


Chemicals means pesticides, cleaning products, paint, and other chemicals hazardous to human and environmental health. Pesticides includes pesticides, insecticides, herbicides, and wood preservatives NOT packaged under pressure. Cleaning products includes consumer products intended for cleaning NOT packaged under pressure includes ammonia, bleach, “green” cleaners, waxes and polishes. Paint means latex paint, alkyd paint, oil-based paint, architectural paint, automotive and specialty (traffic marking) paint NOT packaged under pressure. Also includes:

- **Automotive Batteries** means any type of automotive battery including both dry cell and lead acid
- **Lithium Ion Batteries** means lightweight, high energy density batteries that are frequently used to power portable electronic devices (like cell phones, laptops, and digital cameras), power tools, and electric vehicles. They are often rechargeable. Batteries must be labeled as lithium ion to be included here.
- **Alkaline Batteries** includes all battery chemistries, primarily alkaline batteries, including alkaline rechargeable batteries.
- **Ni-Cad Batteries** includes all batteries, usually rechargeable, using a nickel cadmium chemistry. Batteries must be labeled as Ni-Cad to be included here.
- **Tanks** means metal containers used for storing gasses. Examples include helium, and propane tanks, aerosol cans, and fire extinguishers.
- **Tires** means vehicle tires. Examples include tires from trucks, automobiles, motorcycles, heavy equipment, and bicycles.
- **Oil Filters** means metal oil filters used in motor vehicles and other engines, which contain a residue of used oil.
- **Motor oil** means lubricating oil, either used or unused, primarily used in vehicles or internal combustion engines.
- **Mercury Lamps** means all tubes and bulbs with intentionally added mercury, includes fluorescent tubes and compact fluorescents, High Intensity Discharge (HID) bulbs, sodium vapor lamps, and neon signs. Does NOT include incandescent or halogen tubes or bulbs.

- **Other Universal Waste** means hazardous wastes that may contain mercury, lead, and other substances hazardous to human and environmental health. Examples include thermostats, mercury-containing items, discharge lamps, and mercury vapor lamps.

Other Materials

Other Materials means items not classified above. Examples of material in this type include mattresses, box springs, plastic trash bags (emptied), #6 plastic bottles and containers (rigid polystyrene), Styrofoam containers and packing material, ceramics, animal carcasses, ash, animal feces, furniture, stuffed toys, carpet padding, leather items, contaminated textiles, medicines, shingles, drywall, and other construction material. Bottles and containers with significant food contamination (where the food, liquid, or other solid exceeds the weight of the bottle/container) are included. Includes wood waste from non-yard waste sources. Examples include dimensional lumber, pallets, crates, and plywood. Includes material that is less than 3 inches in length, width, and depth.



Appendix C

Sample Forms

SAMPLE NUMBER: 1				
Date Acquired: 9/12/22		Time: 9:35 AM		Wt. 180
SAMPLE SORTED				
Date:		Time: 11:20		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	13.42	9.16	4.26 4.26
	Clean OCC (Cardboard)	10.56 / 20.66	7.48 / 7.94	15.80
	Clean Mixed Paper	33.50	8.66	24.84
	Clean Aseptic & Poly-Coated Packaging	10.74	7.88	2.86
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	21.70	8.68	13.02
	#2 HDPE Bottles and Containers	12.46	9.18	3.28
	#3, #4, #5, #7 Bottles and Containers	15.24	7.58	7.66
	Clear/Clean Plastic Bags and Other Film	9.56	7.84	1.72
	Durable Plastic Items	14.90	7.72	7.18
Metal	Aluminum Beverage Cans	12.16	8.34	3.82
	Aluminum Foil	9.38	9.24	0.14
	Steel (Tin) Cans	12.86	8.54	4.32
	Other Scrap Metal	15.20	8.54	6.66
Glass	Recyclable Glass	21.82	8.06	13.76
Comments:				
TOTAL = 252.42				

Sample 1

MATERIAL TYPE			WEIGHT (In Pounds)		NET
			Gross	Tare	
NON-Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	22.44 46.72	11.64 12.34	49.18
	Plastic	Remainder / Composite Plastic	12.14	9.20	2.94
	Metal	Remainder / Composite Metal	11.76	9.18	2.58
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	14.72	8.94	5.78
	Organic	Organics (includes food, yard waste, compostable paper, wood)	31.64	7.96	23.68
	Medical	Medical Waste (includes sharps and personal hygiene products)	9.38	7.88	1.50
	Elec-tronic	Electronics	13.12 / 2.48	7.64 / —	8.56
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	9.02	7.80	1.22
	Other	Other Materials	26.00 29.46 23.84	7.94 7.78 8.08 7.98 7.94	47.56 47.66
Comments:			Total = 252.32		

SAMPLE NUMBER: 2		Date Acquired: 9/12/22		Time: 11:40 AM		Wt. 220	
Date:		SAMPLE SORTED		Time: 12:35			
MATERIAL TYPE		WEIGHT (In Pounds)					
		Gross		Tare		NET	
Paper	Clean Newspaper	16.82		7.84		8.98	
	Clean OCC (Cardboard)	15.10 11.42 15.14		9.16 7.74 7.94		34.14	
	Clean Mixed Paper	34.44 16.92 16.00		7.88 7.72		54.50	
	Clean Aseptic & Poly-Coated Packaging	14.50		7.78		3.64	
		12.82		9.18			
Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning							
Plastic	#1 PET Bottles and Containers	15.12 15.66		7.64 9.24		14.68	
	#2 HDPE Bottles and Containers	8.70		7.92		6.66	
	#3, #4, #5, #7 Bottles and Containers	14.46		7.80		6.18	
	Clear/Clean Plastic Bags and Other Film	13.96		7.78		2.62	
	Durable Plastic Items	10.26		7.64		1.38	
Metal	Aluminum Beverage Cans	10.58		9.20		2.10	
	Aluminum Foil	10.64		8.54		0.02	
	Steel (Tin) Cans	7.82		7.80		2.54	
	Other Scrap Metal	10.60		8.06		7.10	
Glass	Recyclable Glass	15.78		8.68		18.60	
		27.14		8.54			
Comments: <div style="float: right; border: 1px solid green; padding: 5px;"> Total = 229.82 = 229.82 </div>							

Sample 2

MATERIAL TYPE			WEIGHT (In Pounds)		NET
			Gross	Tare	
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	40.12	12.34	27.78
	Plastic	Remainder / Composite Plastic	10.18 / 0.16	8.84 / —	2.00
	Metal	Remainder / Composite Metal	3.20	1.70	1.50
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	9.24	8.94	0.30
	Organic	Organics (includes food, yard waste, compostable paper, wood)	10.40 13.80	7.96	2.44
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	7.6	—
	Elec-tronic	Electronics	14.58	7.48	7.10
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.80	—	1.80
	Other	Other Materials	21.04 11.72 14.80	7.94 7.88 8.08 7.98	23.66 23.76
Comments:					229.72

Rt. 4 Truck 962

SAMPLE NUMBER: 3					
Date Acquired: 9/12/22		Time: 9:55		Wt. 180	
SAMPLE SORTED					
Date:		Time: 2:00			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	17.08	7.94	9.14
		Clean OCC (Cardboard)	14.04 / 21.22 25.62	7.72 / 12.34 9.16	31.66
		Clean Mixed Paper	22.92 20.18	7.84 7.48	27.78
		Clean Aseptic & Poly-Coated Packaging	12.26	7.88	4.38
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	20.34	7.92 / 1.70	10.72
		#2 HDPE Bottles and Containers	11.20	7.78	3.42
		#3, #4, #5, #7 Bottles and Containers	14.64	8.06	5.98
		Clear/Clean Plastic Bags and Other Film	10.90	9.20	1.70
		Durable Plastic Items	9.68	8.54	1.14
	Metal	Aluminum Beverage Cans	9.98	7.80	2.18 1.98
		Aluminum Foil	8.70	8.54	0.16
		Steel (Tin) Cans	11.26	8.08 7.98	3.18 3.28
		Other Scrap Metal	14.24	9.24	5.00
	Glass	Recyclable Glass	32.40	7.96	24.44
	Comments: Total = 196.18 TOTAL = 196.08				

Sample 3

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	20.52	7.80	12.72
	Plastic	Remainder / Composite Plastic	9.14	8.68	0.46
	Metal	Remainder / Composite Metal	9.06	7.74	1.32
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	10.90	8.94	1.96
	Organic	Organics (includes food, yard waste, compostable paper, wood)	10.84	7.78	3.08
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.86	8.66	0.20
	Elec-tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	0.04	—	0.04
	Other	Other Materials	22.50 15.44 22.52 17.30	7.88 8.34 7.94 8.08	36.80/9.22
Comments:					196.18

RRFS Truck 942
Rt. 1 Truck 942

SAMPLE NUMBER: 4					
Date Acquired: 9/12/22		Time: 9:50 AM		Wt. 160	
SAMPLE SORTED					
Date:		Time: 3:00			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.78	7.48	1.30
		Clean OCC (Cardboard)	14.24 / 24.62	7.88 / 8.06	22.92
		Clean Mixed Paper	14.90 / 23.90	8.00 / 7.78	23.02
		Clean Aseptic & Poly-Coated Packaging	11.82 / 11.12	8.54	2.58
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	18.64	8.64	10.00
		#2 HDPE Bottles and Containers	13.88	9.24	4.64
		#3, #4, #5, #7 Bottles and Containers	12.32	7.92	4.40
		Clear/Clean Plastic Bags and Other Film	9.70	8.54	1.16
		Durable Plastic Items	9.74	9.16	0.58
	Metal	Aluminum Beverage Cans	10.30	8.08 7.98	2.22 2.32
		Aluminum Foil	12.36	12.34	0.02
		Steel (Tin) Cans	9.64	7.94	1.70
		Other Scrap Metal	8.52	7.64	0.88
	Glass	Recyclable Glass	24.58	9.20	15.38
Comments:		TOTAL = 154.38 = 154.48			

Sample 4

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	32.22	7.64	24.58
	Plastic	Remainder / Composite Plastic	8.54	7.78	0.76
	Metal	Remainder / Composite Metal	8.30	7.88	0.42
	Glass	Remainder / Composite Glass	3.00	1.70	1.30
	Textiles	Loose/Bagged Textiles	9.64	8.94	0.70
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.90	7.80	5.10
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.00	7.96	0.04
	Elec- tronic	Electronics	8.54	7.94	0.60
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	9.18 9.00	7.72	1.28
	Other	Other Materials	14.26 22.72 14.92	7.74 7.78 7.58	28.80
Comments:					154.38

Rt. 7 Truck 941

SAMPLE NUMBER: 5					
Date Acquired: 9/12/22		Time: 10:20 AM		Wt. 200	
SAMPLE SORTED					
Date:		Time: 3:45			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.9 13.06	7.80	5.26
		Clean OCC (Cardboard)	15.78 / 27.46 15.04 / 20.66	7.92 / 7.64 7.94 / 8.34	41.04 47.10
		Clean Mixed Paper	33.70 / 20.14	7.64 / 8.54	37.68
		Clean Aseptic & Poly-Coated Packaging	11.40	9.20	2.20
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	10.04 / 17.14	7.48 / 7.58	12.12
		#2 HDPE Bottles and Containers	11.2 11.94	7.78	4.16
		#3, #4, #5, #7 Bottles and Containers	11.62	7.74	3.88
		Clear/Clean Plastic Bags and Other Film	10.32	7.72	2.60
		Durable Plastic Items	12.64	9.24	3.40
	Metal	Aluminum Beverage Cans	13.00	9.18	3.82
		Aluminum Foil	7.96	7.94	0.02
		Steel (Tin) Cans	8.92 / 0.24	7.78 / -	1.38
		Other Scrap Metal	18.64	9.18	9.46
	Glass	Recyclable Glass	17.50	8.54	8.96
	Comments:				TOTAL: 193.88

Sample 5

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRES)	Paper	Contaminated Paper & Remainder / Composite Paper	26.12 / 0.56	12.34 / -	14.34
	Plastic	Remainder / Composite Plastic	11.12	9.16	1.96
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	11.12 10.92	8.94	1.98
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.02	7.96	4.06
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec-tronic	Electronics	8.58	8.08 7.98	0.60
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	21.80 21.80 23.00	7.84 8.06	28.90
Comments:					

Rt. 5 Truck 175

SAMPLE NUMBER: 6					
Date Acquired: 9/12/22		Time: 10:50 AM		Wt. 180	
SAMPLE SORTED					
Date: 9/13/22		Time:			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.06	8.06	2.00
		Clean OCC (Cardboard)	15.24 17.64 16.76 19.36 13.54	9.24 7.96 9.16 7.64 7.78	40.76
		Clean Mixed Paper	42.70 0.02	7.78 7.84	27.1
		Clean Aseptic & Poly-Coated Packaging	10.72	8.08 7.98	2.64 2.74
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	15.52 17.04	8.54 12.34	11.68
		#2 HDPE Bottles and Containers	11.76	7.58	4.18
		#3, #4, #5, #7 Bottles and Containers	12.98	7.94	5.04
		Clear/Clean Plastic Bags and Other Film	9.88	7.48	2.4
		Durable Plastic Items	14.84	8.00	6.84
Metal	Aluminum Beverage Cans	10.82 0.04	7.64 -	3.22	
	Aluminum Foil	11.428	7.88	0.18 (Foil)	
	Steel (Tin) Cans	1.904	1.72	3.54 (Steel)	
	Other Scrap Metal	8.18	7.80	0.38	
Glass	Recyclable Glass	41.68	7.88	33.8	
				143.76	
Comments:					
TOTAL = 214.60					

Sample 6

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	25.66 18.52	7.94 9.18	27.06
	Plastic	Remainder / Composite Plastic	8.90	7.92	0.98
	Metal	Remainder / Composite Metal	10.68	9.20	1.48
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	15.74	9.16	6.58
	Organic	Organics (includes food, yard waste, compostable paper, wood)	18.34	8.34	10.0
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.62	7.72	0.9
	Elec- tronic	Electronics	0.08	—	0.08
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	4.40	1.70	2.7
Other	Other Materials	11.72 12.18 15.19 15.00 14.12	7.78 7.80 7.94 8.54	20.96	
			70.74 215.04		
Comments:			214.60 215.04		

Rt. Condo Truck 951

SAMPLE NUMBER: 7					
Date Acquired: 9/12/22		Time: 11:40 AM		Wt. 160	
SAMPLE SORTED					
Date: 9/13/22		Time: 8:20			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.34	7.64	4.7
		Clean OCC (Cardboard)	8.74 25.52 13.92 26.98	7.84 8.66 7.74 7.78	43.14
		Clean Mixed Paper	19.28 12.92	8.06 9.16	14.98
		Clean Aseptic & Poly-Coated Packaging	11.68	9.24	2.44
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	15.18	7.58	7.6	
	#2 HDPE Bottles and Containers	10.72	8.08 7.98	2.64 2.74	
	#3, #4, #5, #7 Bottles and Containers	12.12	9.20	2.92	
	Clear/Clean Plastic Bags and Other Film	10.20	9.18	1.02	
	Durable Plastic Items	8.80	8.54	0.26	
Metal	Aluminum Beverage Cans	8.88	7.48	1.4	
	Aluminum Foil	9.44	8.54	0.9	
	Steel (Tin) Cans	1.76	1.72	0.04	
	Other Scrap Metal	8.00	7.94	0.06	
Glass	Recyclable Glass	42.92	8.00	34.92	
Comments: TOTAL = 159.16 117.02					

Sample 7

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	21.40 13.08	12.34 7.92	14.22
	Plastic	Remainder / Composite Plastic	22.56	8.94	13.62
	Metal	Remainder / Composite Metal	8.08	7.88	0.2
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	0.04	—	0.04
	Organic	Organics (includes food, yard waste, compostable paper, wood)	10.74	7.96	2.78
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	2.10	1.70	0.4
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.24	1.68	0.56
	Other	Other Materials	14.74 12.98	9.16 8.34	10.22
Comments:					42.04 159.06

Rt. 3 Truck 944

SAMPLE NUMBER: 58					
Date Acquired: 9/14/22		Time: 1:50 PM		Wt. 220	
SAMPLE SORTED					
Date: 9/13/22		Time: 9:20			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	19.16	7.84	11.32
		Clean OCC (Cardboard)	24.62 16.92 11.54	7.78 7.48 7.58	30.24
		Clean Mixed Paper	34.84 13.38 24.22	7.64 7.94 9.18	47.68
		Clean Aseptic & Poly-Coated Packaging	10.22	7.78	2.44
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	10.50 15.10	7.64 8.34	9.62
		#2 HDPE Bottles and Containers	15.32	8.54	6.78
		#3, #4, #5, #7 Bottles and Containers	12.90	9.20	3.7
		Clear/Clean Plastic Bags and Other Film	10.08	8.54	1.54
		Durable Plastic Items	10.66	9.16	1.5
	Metal	Aluminum Beverage Cans	8.60	7.78	0.82
		Aluminum Foil	1.76	1.70	0.06
		Steel (Tin) Cans	11.40	8.06	3.34
		Other Scrap Metal	9.70	8.08 7.90	1.62 1.72
	Glass	Recyclable Glass	24.42	9.16	15.26
	Comments: TOTAL = 217.06 135.92				

Sample 8

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	32.10	12.34	19.76
	Plastic	Remainder / Composite Plastic	9.88	8.68	1.2
	Metal	Remainder / Composite Metal	8.64	7.94	0.7
	Glass	Remainder / Composite Glass	1.90	1.70	0.2
	Textiles	Loose/Bagged Textiles	18.94 0.36	8.94	10.36
	Organic	Organics (includes food, yard waste, compostable paper, wood)	23.28	7.88	15.4
	Medical	Medical Waste (includes sharps and personal hygiene products)	11.00	7.96	3.04
	Elec- tronic	Electronics	6.58	1.72	4.86
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.18	1.70	0.48
	Other	Other Materials	11.58 18.40 19.88	7.80 9.24 7.78	25.04
Comments:			<div>216.96</div> <div>217.06</div> <div>81.04</div>		

Rt. 8 Truck 940

SAMPLE NUMBER: 9		Date Acquired: 9/12/22		Time: 2:20 PM		Wt. 1600	
SAMPLE SORTED							
Date: 9/13/22		Time: 10.15		WEIGHT (In Pounds)			
MATERIAL TYPE		Gross		Tare		NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.00	7.48		2.52	
		Clean OCC (Cardboard)	18.14 19.78 29.10	8.66 7.58 7.88		42.9	
		Clean Mixed Paper	15.28 12.58 16.46 15.30	7.92 7.94 9.16 8.00		26.6	
		Clean Aseptic & Poly-Coated Packaging	10.46	9.16		1.3	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning					
	Plastic	#1 PET Bottles and Containers	14.66 10.58	7.64 7.72		9.88	
		#2 HDPE Bottles and Containers	15.02	7.94		7.08	
		#3, #4, #5, #7 Bottles and Containers	9.74	7.64		2.1	
		Clear/Clean Plastic Bags and Other Film	9.56	8.08 7.98		1.48 1.50	
		Durable Plastic Items	13.50	7.78		5.72	
	Metal	Aluminum Beverage Cans	10.78	8.54		2.24	
		Aluminum Foil	1.80	1.70		0.1	
		Steel (Tin) Cans	9.60	8.54		1.06	
		Other Scrap Metal	10.30 10.26	9.20		1.06	
	Glass	Recyclable Glass	16.04	7.94		8.1	
Comments:							TOTAL = 153.10 112.14

Sample 9

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	22.66	12.34	10.32
	Plastic	Remainder / Composite Plastic	8.58	7.78	0.8
	Metal	Remainder / Composite Metal	10.06	8.06	2.0
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	11.50	8.94	2.56
	Organic	Organics (includes food, yard waste, compostable paper, wood)	10.38	7.96	2.42
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.76	8.68	0.08
	Elec- tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.98	1.70	0.28
Other	Other Materials	13.70 10.20 10.5 15.06 16.16	7.80 7.88 9.24 7.80	22.4 40.68	
Comments:			152.82		

Pt. 2 Truck 945

SAMPLE NUMBER: 10					
Date Acquired: 9/13/22		Time: 9:19 AM		Wt. 180	
SAMPLE SORTED					
Date: 9/13/22		Time: 11:15			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.88	7.48	4.4
		Clean OCC (Cardboard)	17.64 16.72	9.18 8.66	16.52
		Clean Mixed Paper	15.72 38.54	7.78 7.92	38.56
		Clean Aseptic & Poly-Coated Packaging	10.22	9.16	1.06
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	15.56	8.00	7.56
		#2 HDPE Bottles and Containers	10.96	8.54	2.42
		#3, #4, #5, #7 Bottles and Containers	10.38	8.08 7.98	2.3 2.40
		Clear/Clean Plastic Bags and Other Film	9.24	7.78	1.46
		Durable Plastic Items	11.36	7.94	3.42
	Metal	Aluminum Beverage Cans	9.2 10.06	7.94	2.12
		Aluminum Foil	1.78	1.68	0.1
		Steel (Tin) Cans	10.32	8.06	2.26
		Other Scrap Metal	11.46	9.20	2.26
	Glass	Recyclable Glass	22.24	8.54	13.7
	TOTAL = 184.24				
Comments:					

81.62

Sample 10

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.58 17.90 20.18 9.84	7.84 7.74 7.94 9.16	28.14
	Plastic	Remainder / Composite Plastic	Δ	Δ	0.68
	Metal	Remainder / Composite Metal	10.50	7.64	2.86
	Glass	Remainder / Composite Glass	0.14	—	0.14
	Textiles	Loose/Bagged Textiles	13.94	8.94	5.0
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.58	7.72	4.86
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	0.30	—	0.3
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.10	1.70	0.4
	Other	Other Materials	20.26 14.68 12.42 22.06	1.70 7.96 8.34 7.80	43.62
Comments:			<div style="text-align: center;"> 167.62 </div> <div style="text-align: right;">86.0</div>		

184.24

Rt. 6 Truck 947

SAMPLE NUMBER: 11				
Date Acquired: 9/13/22		Time: 9:50 AM		Wt. 160
SAMPLE SORTED				
Date:		Time:		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	9.62	7.58	2.04
	Clean OCC (Cardboard)	19.52 20.28 13.64 13.88 16.10	7.94 7.88 7.78 8.66 9.16	42.0
	Clean Mixed Paper	16.36 15.02 19.76	12.34 7.92 7.88	23.0
	Clean Aseptic & Poly-Coated Packaging	10.24	9.20	1.04
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	27.40	8.54 9.18	9.68
	#2 HDPE Bottles and Containers	12.78	7.78	5.0
	#3, #4, #5, #7 Bottles and Containers	10.96	8.54	2.42
	Clear/Clean Plastic Bags and Other Film	10.54	8.68	1.86
	Durable Plastic Items	11.26	7.78	3.48
Metal	Aluminum Beverage Cans	10.04	7.72	2.32
	Aluminum Foil	1.82	1.76	0.06
	Steel (Tin) Cans	10.04	7.64	2.4
	Other Scrap Metal	9.92	7.94	1.98
Glass	Recyclable Glass	30.78	8.06	22.72
Comments:		TOTAL = 181.82		
		120		

Sample 11

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	12.90 28.80 0.06	7.78 9.24 8.00	16.74
	Plastic	Remainder / Composite Plastic	9.22	7.84	1.38
	Metal	Remainder / Composite Metal	11.34	7.94	19.28 3.40
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	10.78	8.94	1.84
	Organic	Organics (includes food, yard waste, compostable paper, wood)	11.88	7.96	3.92
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.84	1.70	0.14
	Elec- tronic	Electronics	2.08	1.70	0.38
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	4.84	1.7	3.14
	Other	Other Materials	23.36 18 17.82 13.12	7.80 7.64 30.8 7.98	30.78 30.88 77.6
Comments:			181.82 197.6		

Rt. 7 Truck 941

SAMPLE NUMBER: 12					
Date Acquired: 9/13/22		Time: 9:53 AM		Wt. 140 180	
SAMPLE SORTED					
Date: 9/13/22		Time: 1:30			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.36	8.66	0.7
		Clean OCC (Cardboard)	8.86 16.76 20.72	7.88 7.92 7.78	22.76
		Clean Mixed Paper	13.24	7.78	5.46
		Clean Aseptic & Poly-Coated Packaging	8.90	7.94	0.96
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	18.84	12.34	6.5	
	#2 HDPE Bottles and Containers	10.64	7.80	2.84	
	#3, #4, #5, #7 Bottles and Containers	10.52	7.72	2.8	
	Clear/Clean Plastic Bags and Other Film	8.34	7.84	0.5	
	Durable Plastic Items	10.04	7.96	2.08	
Metal	Aluminum Beverage Cans	12.02	7.94	4.08	
	Aluminum Foil	1.80	1.72	0.08	
	Steel (Tin) Cans	8.42	7.78	0.64	
	Other Scrap Metal	0.04	—	0.04	
Glass	Recyclable Glass	37.18	1.78 8.68	26.72	
Comments: 76.16					

Sample 12

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.88 18.00 12.24 12.18	8.54 8.00 7.78	21.74
	Plastic	Remainder / Composite Plastic	0.10	—	0.10
	Metal	Remainder / Composite Metal	— 0.10	— —	0.10
	Glass	Remainder / Composite Glass	2.20	1.7	0.5
	Textiles	Loose/Bagged Textiles	10.16	9.16	1.0
	Organic	Organics (includes food, yard waste, compostable paper, wood)	9.08	7.64	1.44
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.16	1.70	0.46
	Elec- tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	42.96 42.84 24.56 15.02	8.94 9.18 8.06	56.24 81.58
Comments:			157.74		

Rt. 1 Truck 942

SAMPLE NUMBER: 13

Date Acquired: 9/13/22

Time: 10:07 AM

Wt. 180

Date:

SAMPLE SORTED

Time:

MATERIAL TYPE

WEIGHT (In Pounds)

Gross

Tare

NET

Clean Newspaper

9.9 9.64

7.72

1.92

Clean OCC (Cardboard)

15.96 16.00
16.547.92 7.88
9.24

19.46

Clean Mixed Paper

15.92 14.14
15.207.88 9.16
7.74

20.48

Clean Aseptic & Poly-
Coated Packaging12
10.569.76
7.64

2.92

Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning

#1 PET Bottles and
Containers12.12 12.94
16.088.08 7.80
12.34 7.98

13.02

#2 HDPE Bottles and
Containers

13.46

7.80

5.66

#3, #4, #5, #7 Bottles and
Containers

11.54

8.00

3.54

Clear/Clean Plastic Bags
and Other Film

10.02

8.54

1.48

Durable Plastic Items

11.54

8.06

3.48

Aluminum Beverage Cans

12.00

7.58

4.42

Aluminum Foil

1.84

1.70

0.14

Steel (Tin) Cans

13.28

8.66

4.62

Other Scrap Metal

0.02

—

0.02

Recyclable Glass

33.82

9.20

24.62

Comments:

TOTAL = 169.22

Sample B

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	19.80 20.78	8.54 7.78	24.24
	Plastic	Remainder / Composite Plastic	8.78	7.94	0.84
	Metal	Remainder / Composite Metal	7.90	7.78	0.12
	Glass	Remainder / Composite Glass	—	—	0
	Textiles	Loose/Bagged Textiles	9.12	8.94	0.18
	Organic	Organics (includes food, yard waste, compostable paper, wood)	16.86	7.96	8.90
	Medical	Medical Waste (includes sharps and personal hygiene products)	5.10	1.72	3.38
	Elec- tronic	Electronics	19.86	7.64	12.22
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.02	1.68	0.34
	Other	Other Materials	12.24 9.60 15.66	7.78 7.84 8.68	13.20
Comments:					

Rt. 3 Truck 944

SAMPLE NUMBER: 14

Date Acquired: 9/13/22

Time: 10:19 AM

Date: 9/13/22

SAMPLE SORTED

Wt. 180

Time: 3:10

MATERIAL TYPE

Gross

WEIGHT (In Pounds)

Tare

NET

Clean Newspaper

15.25

9.18

6.07

Clean OCC (Cardboard)

13.74 18.94
16.387.88 8.54
7.80

24.84

Clean Mixed Paper

17.16 22.30
18.168.54 7.58
9.16

32.34

Clean Aseptic & Poly-Coated Packaging

9.66

7.72

1.94

Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning

#1 PET Bottles and Containers

13.62 16.80
12.948.08 9.20
8.34 7.98

17.84

#2 HDPE Bottles and Containers

13.98

7.94

6.04

#3, #4, #5, #7 Bottles and Containers

13.54

7.78

5.76

Clear/Clean Plastic Bags and Other Film

10.14

7.88

2.26

Durable Plastic Items

10.60

8.66

1.94

Aluminum Beverage Cans

12.96

7.92

5.04

Aluminum Foil

1.80

1.70

0.10

Steel (Tin) Cans

11.28

7.78

3.50

Other Scrap Metal

0.14

—

0.14

Recyclable Glass

33.34

7.48

25.86

Comments:

TOTAL = 196.35

Sample 14

MATERIAL TYPE			WEIGHT (In Pounds)		NET
			Gross	Tare	
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	25.68 18.74	12.34 7.78 7.80	24.30
	Plastic	Remainder / Composite Plastic	7.92	7.80	0.12
	Metal	Remainder / Composite Metal	8.70	7.74	0.96
	Glass	Remainder / Composite Glass	—	—	0
	Textiles	Loose/Bagged Textiles	11.94	8.94	3.00
	Organic	Organics (includes food, yard waste, compostable paper, wood)	11.34	7.96	3.38
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	0.14
	Elec- tronic	Electronics	3.86	8.06	0.80
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.86 2.86	1.72 1.70	1.16
	Other	Other Materials	22.88 14.64 16.24	7.94 7.64 9.16	29.02
	Comments:				

Rt. 5 Truck 175

SAMPLE NUMBER: 15							
Date Acquired: 9/13/22		Time: 10:47 AM		Wt. 180			
SAMPLE SORTED							
Date: 9/14/22		Time: 7:15am					
MATERIAL TYPE		WEIGHT (In Pounds)					
		Gross		Tare	NET		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	15.36		8.54	6.82	
		Clean OCC (Cardboard)	16.54	16.70	7.94	7.64	29.54
			16.80	12.26	9.20	7.98 8.08	29.44
		Clean Mixed Paper	12.62	14.70	7.76	9.16	37.68
			18.46	25.64	8.94	7.88	
		Clean Aseptic & Poly-Coated Packaging	10.50		7.80	2.70	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning						
	Plastic	#1 PET Bottles and Containers	11.04	13.08	7.72	8.34	14.10
			13.92		7.88		
		#2 HDPE Bottles and Containers	15.22		7.58	7.64	
		#3, #4, #5, #7 Bottles and Containers	12.72		7.78	4.94	
		Clear/Clean Plastic Bags and Other Film	9.14		7.96	1.18	
		Durable Plastic Items	13.74		7.80	5.94	
	Metal	Aluminum Beverage Cans	8.94 / 0.14		7.74 / -	1.34	
		Aluminum Foil	1.78 / 0.04		1.68 / -	0.14	
		Steel (Tin) Cans	11.22 / 0.44		9.18 / -	2.48	
		Other Scrap Metal	16.42 / 4.76		9.16 / 2.88	9.14	
	Glass	Recyclable Glass	24.24		8.54	15.70	
	Comments: <div style="float: right; border: 1px solid black; padding: 5px; margin-top: 10px;"> Total = 183.3 = 183.47 </div>						

SAMPLE NUMBER: <u>16</u>						
Date Acquired: <u>9/13/22</u>		Time: <u>11:17 AM</u>		Wt. <u>220</u>		
SAMPLE SORTED						
Date:		Time: <u>7:56 am</u>				
MATERIAL TYPE		WEIGHT (In Pounds)				
		Gross		Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.72	8.34	2.38	
		Clean OCC (Cardboard)	15.10 18.94	15.58 7.74	8.54 7.92	25.42
		Clean Mixed Paper	15.74	15.52	7.88 7.78	15.60
		Clean Aseptic & Poly-Coated Packaging	9.14	8.08 7.98	7.06 1.14	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	12.82	7.72	5.10	
		#2 HDPE Bottles and Containers	10.90	7.80	3.10	
		#3, #4, #5, #7 Bottles and Containers	10.24	7.78	2.46	
		Clear/Clean Plastic Bags and Other Film	8.82	8.00	0.82	
		Durable Plastic Items	10.50	7.78	2.72	
Metal	Aluminum Beverage Cans	11.44	8.94	2.50		
	Aluminum Foil	1.84	1.68	0.16		
	Steel (Tin) Cans	9.94	7.78	2.16		
	Other Scrap Metal	17.28	8.66	8.62		
Glass	Recyclable Glass	36.76	8.54	28.22		
Comments: <div style="float: right; border: 1px solid black; padding: 5px; margin-top: 10px;"> Total = 197.84 = 197.94 </div>						

Sample 16

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	33.58 33.58	12.34	21.24
	Plastic	Remainder / Composite Plastic	8.02	7.74	0.28
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	0.36	—	0.36
	Textiles	Loose/Bagged Textiles	38.92	8.06	30.86
	Organic	Organics (includes food, yard waste, compostable paper, wood)	16.68	7.96	8.72
	Medical	Medical Waste (includes sharps and personal hygiene products)	7.12	1.70	6.02
	Elec-tronic	Electronics	2.30	1.72	0.58
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.86	1.70	1.16
	Other	Other Materials	17.06 17.68 13.92 13.82	9.16 9.24 7.94 7.84	28.30
Comments:					197.24

Rt. 8 Truck #940

SAMPLE NUMBER: 17					
Date Acquired: 9/13/22		Time: 11:30		Wt. 200	
SAMPLE SORTED					
Date: 9/14/22		Time: 8:30			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.50	7.74	1.76
		Clean OCC (Cardboard)	13.02	8.34	4.68
		Clean Mixed Paper	15.98	7.92	8.06
		Clean Aseptic & Poly-Coated Packaging	8.58	7.78	0.80
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	15.50	9.20	6.30
		#2 HDPE Bottles and Containers	8.70	7.96	0.74
		#3, #4, #5, #7 Bottles and Containers	11.72	8.68	3.04
		Clear/Clean Plastic Bags and Other Film	8.58	7.78	0.80
		Durable Plastic Items	8.34	7.72	0.62
	Metal	Aluminum Beverage Cans	9.76	7.78	1.98
		Aluminum Foil	—	—	—
		Steel (Tin) Cans	10.80	9.24	1.56
		Other Scrap Metal	9.78	9.78 8.54	1.24
	Glass	Recyclable Glass	10.72	7.88	2.84
	<div style="display: flex; justify-content: space-between;"> <div>Comments:</div> <div>Total = 161.38</div> </div>				

Sample 17

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	22.26 22.44 27.06 25.80	9.18 7.94 12.34 7.58	60.52
	Plastic	Remainder / Composite Plastic	8.44	7.78	0.66
	Metal	Remainder / Composite Metal	1.76	1.70	0.06
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	9.30	8.94	0.36
	Organic	Organics (includes food, yard waste, compostable paper, wood)	24.18	7.80	16.38
	Medical	Medical Waste (includes sharps and personal hygiene products)	9.80	8.66	1.14
	Elec-tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	5.40	1.70	3.70
	Other	Other Materials	31.02 13.76 22.38	7.74 7.48 7.80	44.14
Comments: 74.04					

Rt. condo Truck 951

SAMPLE NUMBER: 18					
Date Acquired: 9/13/22		Time: 12:00 PM		Wt. 220	
SAMPLE SORTED					
Date: 9/14/22		Time: 9:50			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.96	9.20	3.76
		Clean OCC (Cardboard)	11.90	7.74	4.16
		Clean Mixed Paper	23.14 12.84	7.94 9.16	18.88
		Clean Aseptic & Poly-Coated Packaging	9.28	7.96	1.32
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	19.28	7.76	11.52
		#2 HDPE Bottles and Containers	10.62	7.78	2.84
		#3, #4, #5, #7 Bottles and Containers	10.08	7.88	2.20
		Clear/Clean Plastic Bags and Other Film	8.36	7.72	0.64
		Durable Plastic Items	8.74	7.74	1.00
	Metal	Aluminum Beverage Cans	11.20	8.00	3.20
		Aluminum Foil	1.94	1.72	0.22
		Steel (Tin) Cans	11.74	9.16	2.58
		Other Scrap Metal	13.44	7.94	5.50
	Glass	Recyclable Glass	36.18	7.64	28.54
	Comments: Total = 217.04				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	20.08 14.86 17.26 33.08	7.84 7.74 9.18 12.34	48.18
	Plastic	Remainder / Composite Plastic	8.22	7.94	0.28
	Metal	Remainder / Composite Metal <i>Electronics CS</i>	24.66	7.78	Electronics 16.88
	Glass	Remainder / Composite Glass	1.98	1.70	0.28
	Textiles	Loose/Bagged Textiles	11.82	8.94	2.88
	Organic	Organics (includes food, yard waste, compostable paper, wood)	23.00	8.54	14.46
	Medical	Medical Waste (includes sharps and personal hygiene products)	10.36	7.92	2.44
	Elec-tronic	Electronics <i>HHW</i>	2.42	1.70	HHW 0.72
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)			
	Other	Other Materials	24.00 37.12	7.88 8.68	44.56
Comments: No Rem./comp. Metal			217.04		

Elec.

HHW

Rt. 6 Truck 947

SAMPLE NUMBER: 19		Date Acquired: 9/14/22		Time: 9:13 AM		Wt. 180		
SAMPLE SORTED								
Date: 9/14/22		Time: 10:25						
MATERIAL TYPE		WEIGHT (In Pounds)						
		Gross		Tare		NET		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	15.30		8.06		7.24	
		Clean OCC (Cardboard)	14.70	19.94	8.34	7.58	27.24	
			12.92	11.28	7.74	7.94		
		Clean Mixed Paper	10.90	11.52	7.74	7.78	16.40	
			12.92	13.46	9.16	7.72		
	Clean Aseptic & Poly-Coated Packaging	10.92		9.24		1.68		
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning							
	Plastic	#1 PET Bottles and Containers	11.88 13.44		7.48 7.64		10.20	
		#2 HDPE Bottles and Containers	13.54		9.20		4.34	
		#3, #4, #5, #7 Bottles and Containers	12.20		7.88		4.32	
		Clear/Clean Plastic Bags and Other Film	9.44		7.78		1.66	
		Durable Plastic Items	9.98		7.92		2.06	
	Metal	Aluminum Beverage Cans	11.70		8.66		3.04	
		Aluminum Foil	1.84		1.70		0.14	
		Steel (Tin) Cans	9.98		7.84		2.14	
		Other Scrap Metal	10.30		7.64		2.66	
	Glass	Recyclable Glass	32.14		8.00		24.14	
	Comments:							TOTAL = 175.20 = 170.18

Sample 19

MATERIAL TYPE			WEIGHT (In Pounds)			
			Gross		Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	24.30 14.80	12.80	12.34 7.74	9.16 22.66
	Plastic	Remainder / Composite Plastic	8.68		8.54	0.14
	Metal	Remainder / Composite Metal	7.98		7.94	0.04
	Glass	Remainder / Composite Glass	—		—	—
	Textiles	Loose/Bagged Textiles	9.58		8.94	0.64
	Organic	Organics (includes food, yard waste, compostable paper, wood)	13.80		8.68	5.12
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.22		1.72	0.52 0.50
	Elec- tronic	Electronics	—		—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—		—	—
	Other	Other Materials	14.32 21.52	21.34	7.80 7.18	7.78 33.82
Comments:						175.20

Rt. 1 Truck 942

SAMPLE NUMBER: 20					
Date Acquired: 9/14/22		Time: 9:40 AM		Wt. 180	
SAMPLE SORTED					
Date: 9/14/2022		Time: 11:10			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	14.08	9.16	492
		Clean OCC (Cardboard)	19.28	8.00	18.58
			14.68	7.38	
		Clean Mixed Paper	13.54	7.72	18
			20.14	7.96	
		Clean Aseptic & Poly-Coated Packaging	10.18	9.24	0.94
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	12.82	7.74	5.08
		#2 HDPE Bottles and Containers	10.60	7.94	2.68 2.66
		#3, #4, #5, #7 Bottles and Containers	10.68	7.92	2.76
		Clear/Clean Plastic Bags and Other Film	9.52	8.68	0.84
		Durable Plastic Items	8.76	8.54	0.22
	Metal	Aluminum Beverage Cans	10.10	7.84	2.26
		Aluminum Foil	1.76	1.70	0.06
		Steel (Tin) Cans	8.04	7.48	0.4 0.56
Other Scrap Metal		9.52	7.64	1.88	
Glass	Recyclable Glass	18.66	7.74	10.92	
Comments: TOTAL: 183.94 69.54					

Sample 20

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.72 20.12 15.50 17.76	7.94 7.88 7.64 7.76	37.88
	Plastic	Remainder / Composite Plastic	8.78 7.92	7.78	0.14
	Metal	Remainder / Composite Metal	8.68	7.80	0.80 0.88
	Glass	Remainder / Composite Glass	1.92	1.72	0.2
	Textiles	Loose/Bagged Textiles	11.78	8.94	2.84
	Organic	Organics (includes food, yard waste, compostable paper, wood)	25.26	7.78	17.48
	Medical	Medical Waste (includes sharps and personal hygiene products)	24.92	7.58	17.34
	Elec- tronic	Electronics	1.92 - 0.04	1.68	0.2
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.86 0.04	1.70	0.2
	Other	Other Materials	20.10 25.72 16.98	8.08 7.98 9.18 8.54	37.7 37.10 87 114.08
Comments:			183.94 183.62		

Rt. 2 Truck 945

SAMPLE NUMBER: 21					
Date Acquired: 9/14/22		Time: 10:17 AM		Wt. 180	
SAMPLE SORTED					
Date: 9/14/2022		Time: 12:15			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.30	9.16	3.14
		Clean OCC (Cardboard)	14.14 11.42 11.14	7.74 7.78 8.54	12.64
		Clean Mixed Paper	17.84 15.56	7.88 7.78	17.74
		Clean Aseptic & Poly-Coated Packaging	9.80	7.94	1.86
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	12.26 12.76 15.30	7.84 9.24 8.66	14.52
		#2 HDPE Bottles and Containers	12.18	7.48	4.7
		#3, #4, #5, #7 Bottles and Containers	12.32	8.54	3.78
		Clear/Clean Plastic Bags and Other Film	10.88	8.94	1.94
		Durable Plastic Items	12.88	7.80	5.08
	Metal	Aluminum Beverage Cans	10.38	7.78	2.6
		Aluminum Foil	1.72	1.70	0.02
		Steel (Tin) Cans	9.38	7.64	1.74
		Other Scrap Metal	9.04	7.88	1.16
	Glass	Recyclable Glass	34.38	7.76	26.62
Comments:					
97.54					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	22.08 22.90 14.44	8.00 9.16 7.78	34.48
	Plastic	Remainder / Composite Plastic	7.86	7.58	0.28
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	0.27	—	0.27
	Textiles	Loose/Bagged Textiles	9.86	7.72	2.14
	Organic	Organics (includes food, yard waste, compostable paper, wood)	30.46	7.74	22.72
	Medical	Medical Waste (includes sharps and personal hygiene products)	5.92	1.70	4.22
	Elec- tronic	Electronics	4.06	1.72	2.34
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.92	1.70	1.22
	Other	Other Materials	22.24 21.38	8.06 7.74	27.82
Comments:					95.49 193.03

Rt.3 TRUCK 944

SAMPLE NUMBER: <u>22 22</u>		Date Acquired: <u>9/14/22</u>		Time: <u>10:45 AM</u>		Wt. <u>220</u>		
SAMPLE SORTED								
Date: <u>9/14/22</u>		Time: <u>1.20</u>						
MATERIAL TYPE		WEIGHT (In Pounds)						
		Gross		Tare		NET		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.28		7.78		3.5	
		Clean OCC (Cardboard)	10.34 10.38 15.80		7.74 7.92 8.54		12.32	
		Clean Mixed Paper	20.62 16.40 0.70		8.68 7.48		21.56	
		Clean Aseptic & Poly-Coated Packaging	9.50		7.94		17.44 1.56	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning						
	Plastic	#1 PET Bottles and Containers	13.20		8.34		4.86	
		#2 HDPE Bottles and Containers	11.14		9.24		1.9	
		#3, #4, #5, #7 Bottles and Containers	12.34		7.88		4.46	
		Clear/Clean Plastic Bags and Other Film	10.44		8.66		1.78	
		Durable Plastic Items	16.54 0.02		7.84		8.72	
	Metal	Aluminum Beverage Cans	10.12		8.08 7.98		2.04 2.14	
		Aluminum Foil	2.10		1.72		0.38	
		Steel (Tin) Cans	9.7 10.00		7.74		2.26	
		Other Scrap Metal	8.96		8.06		0.9	
	Glass	Recyclable Glass	25.30		7.78		17.52	
	Comments: TOTAL=209.10 99.64							

Sample 22

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	22.00 37.76 17.08	8.54 9.16 7.94	51.2
	Plastic	Remainder / Composite Plastic	7.84	7.78	0.06
	Metal	Remainder / Composite Metal	9.38	9.20	0.18
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	9.02	8.94	0.08
	Organic	Organics (includes food, yard waste, compostable paper, wood)	15.00	7.96	8.04
	Medical	Medical Waste (includes sharps and personal hygiene products)	16.68	7.88	8.92 8.80
	Elec- tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.78	1.70	1.08
	Other	Other Materials	40.10 11.80 15.12 19.76	7.74 7.80 7.64 7.80	55.8 125.36
Comments:			209.10 224.99		

RT: 7 TRUCK 941

SAMPLE NUMBER: <u>2# 23</u>					
Date Acquired: <u>9/14/22</u>		Time: <u>10:27 AM</u>	Wt. <u>180</u>		
SAMPLE SORTED					
Date: <u>9/14/22</u>		Time: <u>2:00</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.24	8.66	1.58
		Clean OCC (Cardboard)	11.30	7.78	3.52
		Clean Mixed Paper	30.58	7.58	23.00
		Clean Aseptic & Poly-Coated Packaging	10.50	9.24	1.26
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.84	7.80	5.04
		#2 HDPE Bottles and Containers	9.48	7.64	1.84
		#3, #4, #5, #7 Bottles and Containers	10.88	7.80	3.08
		Clear/Clean Plastic Bags and Other Film	8.52	7.78	0.74
		Durable Plastic Items	8.50 7.94	7.48	0.46
	Metal	Aluminum Beverage Cans	9.80	7.78	2.02
		Aluminum Foil	1.98	1.76	0.22
		Steel (Tin) Cans	8.96	7.78	1.18
		Other Scrap Metal	9.68	9.18	0.50
	Glass	Recyclable Glass	46.40	8.34	38.06
	Comments: TOTAL=184.44				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	17.04 33.48 23.60	7.78 12.34 7.72	46.28
	Plastic	Remainder / Composite Plastic	0.08	—	0.08
	Metal	Remainder / Composite Metal	9.10	8.06	1.04
	Glass	Remainder / Composite Glass	1.90	1.70	0.20
	Textiles	Loose/Bagged Textiles	0.14	—	0.14
	Organic	Organics (includes food, yard waste, compostable paper, wood)	17.68	7.96	9.72
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.70	1.68	10/10 0.02
	Elec- tronic	Electronics	1.80	1.70	0.10
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.60	1.72	0.88
	Other	Other Materials	0.14 33.82 25.38	7.94 7.92	43.48
Comments:					

Rt. 4 TRUCK 962

SAMPLE NUMBER: 25 24					
Date Acquired: 9/14/22		Time: 10:45 AM		Wt. 180	
SAMPLE SORTED					
Date: 9/14/22		Time: 2:30			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.10	7.78	3.32
		Clean OCC (Cardboard)	15.88	7.84	8.04
		Clean Mixed Paper	15.92 19.62	7.88 7.76	19.90
		Clean Aseptic & Poly-Coated Packaging	8.74 15.30	7.78 7.94	8.32
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	12.72	7.96	4.76
		#2 HDPE Bottles and Containers	9.48	7.80	1.68
		#3, #4, #5, #7 Bottles and Containers	9.74 0.01	7.80	1.95
		Clear/Clean Plastic Bags and Other Film	12.62 8.14	12.34 7.74	0.68
		Durable Plastic Items	11.76	8.34	3.42
	Metal	Aluminum Beverage Cans	10.20	7.48	2.72
		Aluminum Foil	1.72	1.70	0.02
		Steel (Tin) Cans	10.30	1.64	8.66
		Other Scrap Metal	8.42	7.88	0.54
	Glass	Recyclable Glass	15.48	9.16	6.32
Comments:		TOTAL = 152.609			

Sample 24

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	24.40 20.06 22.52	9.16 7.74 7.64	42.44
	Plastic	Remainder / Composite Plastic	9.32 3.00	7.74	4.58
	Metal	Remainder / Composite Metal	3.64	1.76	1.88
	Glass	Remainder / Composite Glass	1.76	1.70	0.20
	Textiles	Loose/Bagged Textiles	9.32	8.94	0.38
	Organic	Organics (includes food, yard waste, compostable paper, wood)	14.06	7.92	6.14
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec-tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	21.00 12.36 18.10	0.20 8.00 9.20 7.78	26.48
Comments:					

Rt. 8 Truck 940

SAMPLE NUMBER: 226025					
Date Acquired: 9/14/22		Time: 11:09 AM		Wt. 180	
SAMPLE SORTED					
Date: 9/14/22		Time: 3:10			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	44.7 13.94	9.24	4.70
		Clean OCC (Cardboard)	14.60 20.38	7.78 9.20	2.724
		Clean Mixed Paper	17.78 13.70 19.86	8.51 8.34 7.78	17.44
		Clean Aseptic & Poly-Coated Packaging	9.54	9.80 7.78	1.76
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.30 10.98	7.88 8.06	9.34
		#2 HDPE Bottles and Containers	13.54	7.96	5.58
		#3, #4, #5, #7 Bottles and Containers	10.98 0.02	7.74	3.32
		Clear/Clean Plastic Bags and Other Film	10.18	9.16	1.02
		Durable Plastic Items	11.40	7.64	3.76
	Metal	Aluminum Beverage Cans	11.46	8.00	3.46
		Aluminum Foil	1.74	1.70	0.04
		Steel (Tin) Cans	11.70	9.16	2.54
		Other Scrap Metal	15.06	7.78	7.28
	Glass	Recyclable Glass	25.40	7.64	17.76
	Comments: TOTAL = 197.66				

Sample 25

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	19.08 17.92 23.82 15.72 21.78	9.18 7.71 7.94 7.78 7.72	57.96
	Plastic	Remainder / Composite Plastic	2.42	1.78	0.64
	Metal	Remainder / Composite Metal	1.82	1.70	0.12 0.12
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	10.66	8.94	1.72
	Organic	Organics (includes food, yard waste, compostable paper, wood)	8.06	1.76 1.78	4.52
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.04	1.68	0.36
	Elec-tronic	Electronics	1.94	1.78	0.16
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	14.30 0.04 18.06 26.32	8.54 8.68 8.66	26.84
Comments:					

5
Rt. X Truck # 961
942

SAMPLE NUMBER: 260				
Date Acquired: 9/14/22		Time: 12:40		Wt. 220
SAMPLE SORTED				
Date:		Time: 7:05		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	12.62	8.54	4.08
	Clean OCC (Cardboard)	21.30 22.52 11.38	7.48 9.20 8.00	30.52
	Clean Mixed Paper	19.00 16.52 17.24	7.78 7.74 8.00	29.18
	Clean Aseptic & Poly-Coated Packaging	8.72	7.78	0.94
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	13.62	7.94	5.68
	#2 HDPE Bottles and Containers	10.56	7.58	2.98
	#3, #4, #5, #7 Bottles and Containers	10.44	10.94 7.94	2.50
	Clear/Clean Plastic Bags and Other Film	10.32	9.16	1.16
	Durable Plastic Items	8.02	7.64	0.38
Metal	Aluminum Beverage Cans	10.46	7.78	2.68
	Aluminum Foil	1.94	1.70	0.24
	Steel (Tin) Cans	9.94	7.84	2.10
	Other Scrap Metal	28.40	7.88	20.52
Glass	Recyclable Glass	26.04	7.78	18.26
Comments: TOTAL = 202.62				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	12.64 19.34 20.06 0.04	7.94 — 7.74 12.34 —	24.10
	Plastic	Remainder / Composite Plastic	—	—	—
	Metal	Remainder / Composite Metal	7.94	7.78	0.16
	Glass	Remainder / Composite Glass	1.90 0.02	1.68	0.24
	Textiles	Loose/Bagged Textiles	9.76	8.94	0.82
	Organic	Organics (includes food, yard waste, compostable paper, wood)	19.38	7.76	11.62
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.82	1.70	0.12
	Elec- tronic	Electronics <i>Microwave</i>	29.78	7.96	21.82
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	3.42	1.72	1.70
	Other	Other Materials	17.68 20.84	8.54 9.16	20.82
					202.62
Comments:					

Rt Corbo Truck 951

SAMPLE NUMBER: 271					
Date Acquired: 9/14/22		Time: 12:50		Wt. 200	
SAMPLE SORTED					
Date:		Time: 7:40			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.60	7.94	4.66
		Clean OCC (Cardboard)	21.44 22.24	8.34 7.78	27.56
		Clean Mixed Paper	13.60 15.60	7.72 7.58	13.90
		Clean Aseptic & Poly-Coated Packaging	16.56	9.16	1.40
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	15.08	7.64	7.44
		#2 HDPE Bottles and Containers	10.72	9.16	1.56
		#3, #4, #5, #7 Bottles and Containers	12.22	8.66	3.56
		Clear/Clean Plastic Bags and Other Film	10.96	9.20	1.76 1.76
		Durable Plastic Items	10.96	7.78	3.18
Metal	Aluminum Beverage Cans	9.74	7.74	2.00	
	Aluminum Foil	1.90	1.70	0.20	
	Steel (Tin) Cans	9.20	7.78	1.42	
	Other Scrap Metal	9.56	7.88	1.68	
Glass	Recyclable Glass	26.16	7.94	18.22	
<div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div>Comments:</div> <div style="border: 1px solid black; padding: 5px; text-align: center;"> 88.54 TOTAL = 197.14 108.64 </div> </div>					

Sample 27

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	22.62 14.42 15.54	9.24 9.18 7.92	26.24
	Plastic	Remainder / Composite Plastic	0.06	18.08 -	0.06
	Metal	Remainder / Composite Metal	8.44	7.84	0.60
	Glass	Remainder / Composite Glass	2.14	1.70	0.44
	Textiles	Loose/Bagged Textiles	0.14	—	0.14
	Organic	Organics (includes food, yard waste, compostable paper, wood)	22.28	7.96	14.32
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.78	8.06	0.72
	Elec- tronic	Electronics	1.88	1.70	0.18
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	0.02 0.08	—	0.02 0.08
	Other	Other Materials	16.90 19.30 41.94 21.88 18.86	7.78 7.80 7.74 7.88	65.80
Comments:			heavy in contaminated non-compostables		

* correct 8.08 tares to 7.98

Rt 6 Truck 947

SAMPLE NUMBER: 28		Time: 1:00		Wt. 180		
Date Acquired: 9/14/22		SAMPLE SORTED				
Date:		Time: 8:30				
MATERIAL TYPE		WEIGHT (In Pounds)				
		Gross		Tare	NET	
Paper	Clean Newspaper	13.66		9.20	4.46	
	Clean OCC (Cardboard)	14.06 27.62	15.16 16.28	7.18 9.24	7.88 8.00	40.22
	Clean Mixed Paper	11.26 21.42	17.10	7.64 7.74	7.76	26.64
	Clean Aseptic & Poly-Coated Packaging	9.12		7.18	1.34	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning					
Plastic	#1 PET Bottles and Containers	10.84	15.22	7.94	8.06	10.00
	#2 HDPE Bottles and Containers	15.56		7.98	7.58	
	#3, #4, #5, #7 Bottles and Containers	11.86		7.78	4.08	
	Clear/Clean Plastic Bags and Other Film	9.14		7.58	1.56	
	Durable Plastic Items	8.92		7.94	0.98	
Metal	Aluminum Beverage Cans	10.48		8.34	2.14	
	Aluminum Foil	1.82		1.70	0.12	
	Steel (Tin) Cans	10.92		7.72	3.20	
	Other Scrap Metal	10.08		9.16	0.92	
Glass	Recyclable Glass	19.38		7.94	11.44	
Comments: TOTAL: 175.46						

Sample 28

MATERIAL TYPE			WEIGHT (In Pounds)		
NON - Residential Recyclables For Studies (NON RRFS)			Gross	Tare	NET
	Paper	Contaminated Paper & Remainder / Composite Paper	14.14 15.24 19.56	12.34 7.74 7.48	21.38
	Plastic	Remainder / Composite Plastic	0.06	—	0.06
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	2.40	1.70	0.70
	Textiles	Loose/Bagged Textiles	12.52 0.02	8.94	3.58 3.60
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.12	7.96	4.16
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.06	1.70	0.36
	Elec- tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.76	1.68	0.08
	Other	Other Materials	10.54 21.54 23.00	7.80 7.74 9.16	30.38
Comments: 0.02 fabric w/ buckle					

Route# Truck 175

SAMPLE NUMBER: <u>29 9th 11th 29</u>					
Date Acquired: <u>9/14/22</u>		Time: <u>3:40</u>		Wt. <u>180</u>	
SAMPLE SORTED					
Date:		Time: <u>9:35</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross		Tare	NET
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	20.56	9.18	11.38
		Clean OCC (Cardboard)	16.06 12.90 12.46	7.74 7.98 7.78	17.92
		Clean Mixed Paper	13.52 30.20	7.12 8.34	27.66
		Clean Aseptic & Poly-Coated Packaging	9.20	7.92	1.28
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	15.66 12.44 9.56	8.66 8.10 7.84	8.72
		#2 HDPE Bottles and Containers	12.44	8.00	4.38
		#3, #4, #5, #7 Bottles and Containers	12.36	9.16	3.20
		Clear/Clean Plastic Bags and Other Film	8.70	7.78	0.92
		Durable Plastic Items	8.08	7.64	0.44
	Metal	Aluminum Beverage Cans	11.54	7.88	3.66
		Aluminum Foil	1.76	1.70	0.06
		Steel (Tin) Cans	9.80	7.94	1.94
		Other Scrap Metal	8.58	7.78	0.80
	Glass	Recyclable Glass	21.20 31.64	7.74 8.54	36.56
Comments:					TOTAL = 183.22

Sample 29

MATERIAL TYPE			WEIGHT (in Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.70 16.80 17.42	7.78 7.78 7.80	25.56
	Plastic	Remainder / Composite Plastic	18.60	7.78	10.82
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	1.96	1.70	0.26
	Textiles	Loose/Bagged Textiles	9.40	8.94	0.46
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.04	7.48	4.56
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.10	1.70	0.40
	Other	Other Materials	26.46 13.68 2.16	9.20 9.16 1.70	22.24
Comments:					

Rt. 2 Truck 945

SAMPLE NUMBER: 88 <u>201 30</u>					
Date Acquired: <u>9/15/22</u>		Time: <u>8:46 AM</u>		Wt. <u>200</u>	
SAMPLE SORTED					
Date:		Time: <u>10:15</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.34	7.88	2.46
		Clean OCC (Cardboard)	20.24	7.80	19.34
			14.90	8.00	
		Clean Mixed Paper	21.52	7.96	13.56
		Clean Aseptic & Poly-Coated Packaging	9.96	9.20	0.76
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	14.56	9.16	5.40
		#2 HDPE Bottles and Containers	13.14	7.78	5.36
		#3, #4, #5, #7 Bottles and Containers	11.84	9.16	2.68
		Clear/Clean Plastic Bags and Other Film	10.92	7.94	2.98
		Durable Plastic Items	9.48	7.64	1.84
	Metal	Aluminum Beverage Cans	9.74	8.06	1.68
		Aluminum Foil	1.84	1.70	0.14
		Steel (Tin) Cans	10.80	8.54	2.26
		Other Scrap Metal	15.42	7.76	7.66
	Glass	Recyclable Glass	25.72	8.66	17.06
	Comments:		TOTAL = 192.60		

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	12.76 16.76 25.86	7.84 7.58 8.54	31.42
	Plastic	Remainder / Composite Plastic	8.58	7.92	0.66
	Metal	Remainder / Composite Metal	9.98	7.78	2.20
	Glass	Remainder / Composite Glass	2.78	1.70	1.08
	Textiles	Loose/Bagged Textiles	13.78	8.94	4.84
	Organic	Organics (includes food, yard waste, compostable paper, wood)	36.20	7.74	28.46
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.24	1.70	0.54
	Elec- tronic	Electronics	2.04	1.72	0.32
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.40 2.58	1.70	0.88
	Other	Other Materials	31.28 24.76	9.24 7.78	39.02
Comments:					

Rt. 6 Truck 947

SAMPLE NUMBER: 2/231					
Date Acquired: 9/15/22		Time: 9:17 AM		Wt. 200	
SAMPLE SORTED					
Date:		Time: 10:50			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.40	7.80	4.60
		Clean OCC (Cardboard)	9.84 26.42	7.88 12.34	36.46
		Clean Mixed Paper	17.58	9.16	8.42
		Clean Aseptic & Poly-Coated Packaging	8.66	7.92	0.74
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	15.70	7.84	7.86	
	#2 HDPE Bottles and Containers	9.56	7.94	1.62	
	#3, #4, #5, #7 Bottles and Containers	11.74	9.20	2.54	
	Clear/Clean Plastic Bags and Other Film	8.52	7.76	0.76	
	Durable Plastic Items	8.56	8.06	0.50	
Metal	Aluminum Beverage Cans	10.02	7.78	2.24	
	Aluminum Foil	1.74	1.70	0.04	
	Steel (Tin) Cans	10.04	8.54	1.50	
	Other Scrap Metal	9.58	8.66	0.92	
Glass	Recyclable Glass	15.86	7.48	8.38	
Comments: TOTAL = 162.94					

Sample 31

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.94 13.92 18.42 21.22	8.68 7.78 9.24 7.78	39.02
	Plastic	Remainder / Composite Plastic	—	—	—
	Metal	Remainder / Composite Metal	1.76	1.72	0.04
	Glass	Remainder / Composite Glass	2.08	1.76	0.32
	Textiles	Loose/Bagged Textiles	12.90	8.94	3.96
	Organic	Organics (includes food, yard waste, compostable paper, wood)	16.30	7.96	8.34
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.84	7.98	0.86
	Elec- tronic	Electronics	4.82	1.70	3.12
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.74	1.68	0.06
	Other	Other Materials	18.58 0.40 16.36 18.60	7.78 7.74 7.78	30.24 30.24
Comments:			162.54		

Rt. 3 Truck 944

SAMPLE NUMBER: ~~71232~~

Date Acquired: 9/15/22

Time: 9:46 AM

Wt. ~~2220~~ 180

SAMPLE SORTED

Date: 9/15/22

Time: 1:40

MATERIAL TYPE

WEIGHT (In Pounds)

Gross

Tare

NET

Clean Newspaper

16.46

7.78

8.68

Clean OCC (Cardboard)

14.48 25.82

8.68 7.74

49.48

23.68 17.04

7.64 7.48

Clean Mixed Paper

21.38 12.26

7.64 7.80

26.48

16.44

7.92 7.88

Clean Aseptic & Poly-Coated Packaging

8.96

7.72

1.24

Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning

#1 PET Bottles and Containers

11.12

7.58

7.88

12.12

7.78

#2 HDPE Bottles and Containers

12.80

9.24

3.56

#3, #4, #5, #7 Bottles and Containers

10.28

7.98

2.3

Clear/Clean Plastic Bags and Other Film

9.42

7.78

1.64

Durable Plastic Items

9.52

7.74

1.78

Aluminum Beverage Cans

10.56

8.66

1.9

Aluminum Foil

1.78

1.68

0.1

Steel (Tin) Cans

9.40

7.96

1.44

Other Scrap Metal

8.00

7.76

0.24

Glass

Recyclable Glass

19.26

8.54

10.72

Comments:

117.44

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	19.50 15.30	7.74 7.78	19.28
	Plastic	Remainder / Composite Plastic	2.18	1.72	0.46
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	1.80	1.70	0.1
	Textiles	Loose/Bagged Textiles	9.20 1.70	8.94	1.96
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.06	8.00	4.06
	Medical	Medical Waste (includes sharps and personal hygiene products)	— 0.01	—	0.01
	Elec- tronic	Electronics	6.24	1.70	4.54
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	21.74 17.64 14.52	12.34 7.78 7.94	25.84 56.25
Comments:					173.69

Truck
Rt. 1 942

SAMPLE NUMBER: <u>74433</u>				
Date Acquired: <u>9/15/22</u>		Time: <u>10:06 AM</u>		Wt. <u>180</u>
SAMPLE SORTED				
Date: <u>9/15/22</u>		Time: <u>12:27</u>		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	10.82	8.66	2.16
	Clean OCC (Cardboard)	13.40 17.74 17.20	9.16 7.84 7.74	23.6
	Clean Mixed Paper	26.48 14.16	7.78 7.74	25.12
	Clean Aseptic & Poly-Coated Packaging	9.16	7.88	1.28
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	13.18 10.24	7.78 7.78	7.86
	#2 HDPE Bottles and Containers	15.60	7.78	7.82
	#3, #4, #5, #7 Bottles and Containers	11.44	7.94	3.5
	Clear/Clean Plastic Bags and Other Film	9.18	8.00	1.18
	Durable Plastic Items	4.56 0.34 2.72	3.36	4.26
Metal	Aluminum Beverage Cans	11.18	9.24	1.94
	Aluminum Foil	1.82	1.68	0.14
	Steel (Tin) Cans	10.24	7.92	2.32
	Other Scrap Metal	10.58	7.48 7.80	2.78
Glass	Recyclable Glass	19.52		12.04
Comments: TOTAL = 164.00 96				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.44 16.50 16.38 18.02	9.20 8.54 8.94 7.72	29.94
	Plastic	Remainder / Composite Plastic	8.78	8.54	0.24
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	2.04	1.78	0.26
	Textiles	Loose/Bagged Textiles	0.04	—	0.04
	Organic	Organics (includes food, yard waste, compostable paper, wood)	15.06	7.74	7.32
	Medical	Medical Waste (includes sharps and personal hygiene products)	4.42	1.72	5.7 2.70
	Elec- tronic	Electronics	2.60	1.70	0.9
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	0.04	—	0.04
	Other	Other Materials	18.70 21.34 11.26	9.16 7.94 7.64	26.56 71.0
Comments:			Total = 164.00 167.0		

Rt. 7 Truck 941

SAMPLE NUMBER: 00123 34					
Date Acquired: 9/15/22 9/15/22		Time: 10:07 AM		Wt. 200	
SAMPLE SORTED					
Date: 9/15/22		Time: 1:15			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	14.90	7.74	7.16
		Clean OCC (Cardboard)	17.28	7.80	9.48
		Clean Mixed Paper	19.22 21.46	8.66 9.18	22.84
		Clean Aseptic & Poly-Coated Packaging	10.58	9.16	1.42
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	11.82 15.82	7.98 9.20	10.46	
	#2 HDPE Bottles and Containers	9.92 9.92	7.84	2.08	
	#3, #4, #5, #7 Bottles and Containers	11.86	7.64	4.22	
	Clear/Clean Plastic Bags and Other Film	10.60	7.78	2.82	
	Durable Plastic Items	15.68	7.78	7.9	
Metal	Aluminum Beverage Cans	10.52	7.88	2.64	
	Aluminum Foil	1.78	1.70	0.08	
	Steel (Tin) Cans	10.52	7.94	2.58	
	Other Scrap Metal	9.20	8.54	0.66	
Glass	Recyclable Glass	21.84 15.00	8.34 7.92	20.58	
Comments: Total = 174.50 94.94					

Sample 34

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	24.60 20.68 22.86	7.96 8.54 9.16	42.48
	Plastic	Remainder / Composite Plastic	—	—	—
	Metal	Remainder / Composite Metal	8.06	7.94	0.12
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	21.18	8.94	12.24
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.32	7.78	4.54
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Electronic	Electronics	1.94	1.68	0.26
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.90	1.78	0.12
	Other	Other Materials	18.64 17.10	7.80 8.06	19.88
					79.64
Comments:					

~~174.58~~

174.56

Rt. 5 Truck 961

SAMPLE NUMBER: 100 35					
Date Acquired: 9/15/22		Time: 10:23 AM		Wt. 100	
SAMPLE SORTED					
Date: 9/15/2022		Time: 1:52			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	—	—	—
		Clean OCC (Cardboard)	7.68	7.48	0.48
		Clean Mixed Paper	0.48	—	0.20
		Clean Aseptic & Poly-Coated Packaging	8.36	7.74	0.62
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	11.72	7.78	3.94
		#2 HDPE Bottles and Containers	11.64	7.94	3.70
		#3, #4, #5, #7 Bottles and Containers	8.38	8.06	0.32
		Clear/Clean Plastic Bags and Other Film	9.16	8.54	0.62
		Durable Plastic Items	10.98	7.94	3.04
	Metal	Aluminum Beverage Cans	8.30	7.64	2.62
		Aluminum Foil	11.28	8.66	0.04
		Steel (Tin) Cans	1.74	1.70	0.04
		Other Scrap Metal	10.60	7.92	2.68
	Glass	Recyclable Glass	15.38	7.98	7.40
Comments: Food contaminated bins: Gross 45.60 Tare 7.78 Net 40% organics 27.28 7.88					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	29.12 10.32 30.78	7.74 8.68 7.78	46.02
	Plastic	Remainder / Composite Plastic	2.24	1.70	0.54
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	11.90	9.16	2.74
	Organic	Organics (includes food, yard waste, compostable paper, wood)	20.80	7.96	12.84
	Medical	Medical Waste (includes sharps and personal hygiene products)	3.98	1.72	2.26
	Electronic	Electronics	8.74	1.76	0.62
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.38	1.76	
	Other	Other Materials	12.02 15.72 28.80 15.06	2.9.24 9.20 7.94 7.78	37.44 34.332 visual addition (40%)
Comments:					

Rt. 8 Truck 940

SAMPLE NUMBER: 36				
Date Acquired: 9/15/22		Time: 10:55 AM		Wt. 180
SAMPLE SORTED				
Date: 9/15/2022		Time: 2:30		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	18.28	7.92	10.36
	Clean OCC (Cardboard)	26.26 ^{-0.08} 16.34 16.76 22.88	7.78 7.80 7.88 7.78 0.08	50.92
	Clean Mixed Paper	16.76 17.58 24.06	7.76 8.68 7.64	34.32
	Clean Aseptic & Poly-Coated Packaging	3.54 0.08	1.72	1.90
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	13.12 13.42	9.16 8.06	9.32
	#2 HDPE Bottles and Containers	12.84	8.54	4.30
	#3, #4, #5, #7 Bottles and Containers	10.90	7.64	3.26
	Clear/Clean Plastic Bags and Other Film	9.16	7.78	1.38
	Durable Plastic Items	10.56 0.08	7.84	2.80
Metal	Aluminum Beverage Cans	9.92	7.74	2.18
	Aluminum Foil	1.76	1.70	0.06
	Steel (Tin) Cans	9.08	7.48	1.60
	Other Scrap Metal	8.38	7.94	0.44
Glass	Recyclable Glass	23.06	9.24	13.82
Comments:				TOTAL= 172.88

Sample 36

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.32 18.36	8.00 8.66	17.02
	Plastic	Remainder / Composite Plastic	2.22	1.78	0.44
	Metal	Remainder / Composite Metal	1.82	1.82 1.76	0.06
	Glass	Remainder / Composite Glass	0.54	—	0.54
	Textiles	Loose/Bagged Textiles	9.90	7.96	1.94
	Organic	Organics (includes food, yard waste, compostable paper, wood)	9.40	7.98	1.42
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.88	1.78	0.10
	Elec-tronic	Electronics	— 0.04	—	0.04
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.44	1.78	0.66
	Other	Other Materials	14.54 15.36 10.02	9.18 7.80 8.94	14.00
Comments:					

* add 0.04
elect to
sample sheet

Pt 4 Truck 962

SAMPLE NUMBER: 37		Date Acquired: 9/15/22		Time: 11:46 AM		Wt. 200		
SAMPLE SORTED								
Date: 9/16/22		Time: 8:25						
MATERIAL TYPE		WEIGHT (In Pounds)						
		Gross		Tare		NET		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.02		7.18		4.24	
		Clean OCC (Cardboard)	20.22	19.64	7.74	9.18	22.94	
		Clean Mixed Paper	17.74	14.62	8.54	7.72	16.10	
		Clean Aseptic & Poly-Coated Packaging	8.58		7.78		0.80	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning						
	Plastic	#1 PET Bottles and Containers	14.62		8.54		6.08	
		#2 HDPE Bottles and Containers	10.64		7.64		3.00	
		#3, #4, #5, #7 Bottles and Containers	9 10.02		7.96		10.02 2.06	
		Clear/Clean Plastic Bags and Other Film	8.50		9 7.74		0.76	
		Durable Plastic Items	8.22		8.00		0.22	
	Metal	Aluminum Beverage Cans	9.54		7.64		1.90	
		Aluminum Foil	1.76		1.72		0.04	
		Steel (Tin) Cans	11.80		8.68		3.12	
		Other Scrap Metal	9.32 / 0.08		7.76 / —		1.64	
	Glass	Recyclable Glass	30.02		9.16		20.86	
	Comments:		TOTAL = 166.16 = 164.16					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	22.62 19.94 18.14 15.10 1.04	22.62 9.20 7.88 7.94 12.34	38.46 39.50
	Plastic	Remainder / Composite Plastic	6.84 0.42 / 0.04	- / -	0.42 / 0.04
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	3.30	1.70	1.60
	Textiles	Loose/Bagged Textiles	9.60	8.94	0.66
	Organic	Organics (includes food, yard waste, compostable paper, wood)	15.72	7.80	7.92
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	18.12 3.58	1.70	1.88
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	0.04	—	0.04
	Other	Other Materials	14.76 15.90 23.38	7.78 7.98 7.94	30.34
Comments:			TOT. = 105.12		

Rt. Condo Truck 951

SAMPLE NUMBER: 38

Date Acquired: 9/15/22

Time: 12:48 PM

Wt. 220

SAMPLE SORTED

Date: 9/16/22

Time: 8:50

MATERIAL TYPE

WEIGHT (In Pounds)

Gross

Tare

NET

Clean Newspaper

7.88

7.74

0.14

Clean OCC (Cardboard)

12.04

7.84

4.2

Clean Mixed Paper

8.88

7.92

0.96

Clean Aseptic & Poly-Coated Packaging

9.56

8.54

1.02

Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning

#1 PET Bottles and Containers

12.16

7.64

4.53

0.01

#2 HDPE Bottles and Containers

9.94

7.72

2.22

#3, #4, #5, #7 Bottles and Containers

8.66

7.76

0.9

Clear/Clean Plastic Bags and Other Film

9.42

8.68

0.74

Durable Plastic Items

17.34

7.78

15.7

15.34

9.20

Aluminum Beverage Cans

8.70

8.00

0.7

Aluminum Foil

1.72

1.70

0.02

Steel (Tin) Cans

9.58

7.88

1.7

Other Scrap Metal

9.72

7.80

1.92

Recyclable Glass

11.08

7.64

3.44

38.19

Comments:

TOTAL=157.87

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	17.18 12.64 31.56	7.74 7.98 8.66	37.0
	Plastic	Remainder / Composite Plastic	8.66	7.74	0.92
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	18.02	8.06	9.96
	Organic	Organics (includes food, yard waste, compostable paper, wood)	25.16	7.96	17.2
	Medical	Medical Waste (includes sharps and personal hygiene products)	3.82	1.70	2.12
	Elec- tronic	Electronics	3.02	1.72	1.32 1.30
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.32	1.70	0.62
	Other	Other Materials	27.70 21.36 26.46	9.24 7.78 7.94	50.56 119.7
Comments:					157.87 157.89

Rt. 2 TRUCK 945

SAMPLE NUMBER: 39					
Date Acquired: 9/16/22		Time: 9:34 AM		Wt. 220	
SAMPLE SORTED					
Date:		Time:			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.54	8.68	3.86
		Clean OCC (Cardboard)	20.26	7.96	12.30
		Clean Mixed Paper	30.76 0.66	7.74 / -	23.00
		Clean Aseptic & Poly-Coated Packaging	8.84	7.98	0.88
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	13.20 10.42	7.04 8.06	7.92
		#2 HDPE Bottles and Containers	11.42	7.84	3.58
		#3, #4, #5, #7 Bottles and Containers	11.80	9.24	2.56
		Clear/Clean Plastic Bags and Other Film	8.66	7.88	0.78
		Durable Plastic Items	11.24	8.00	3.24
	Metal	Aluminum Beverage Cans	10.16	9.20	0.96
		Aluminum Foil	1.80	1.72	0.08
		Steel (Tin) Cans	9.80	7.78	2.02
		Other Scrap Metal	9.74	9.16	0.58
	Glass	Recyclable Glass	29.50	12.34	17.16
	Comments: <div style="border: 1px solid black; padding: 5px; display: inline-block;">TOTAL = 205.82</div>				

Sample 39

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	22.98 30.06 15.78 19.26	17.06 7.58 7.48 7.78 7.80	66.56
	Plastic	Remainder / Composite Plastic	1.72	1.68	0.04
	Metal	Remainder / Composite Metal	1.88	1.70	0.18
	Glass	Remainder / Composite Glass	3.70	1.76	1.94
	Textiles	Loose/Bagged Textiles	0.04	8.94	0.04
	Organic	Organics (includes food, yard waste, compostable paper, wood)	9.66	7.74	1.92
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	13.12	1.70	11.42
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	12.84	9.16	3.68
	Other	Other Materials	35.38 20.64	7.64 7.94	40.44
Comments:					205.82

RT. 1 TRUCK 942

SAMPLE NUMBER: 40					
Date Acquired: 9/16/22		Time: 9:50 AM		Wt. 180	
SAMPLE SORTED					
Date:		Time:			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.54	7.98	0.56
		Clean OCC (Cardboard)	18.96	7.48	11.48
		Clean Mixed Paper	22.28	8.54	13.74
		Clean Aseptic & Poly-Coated Packaging	3.52	1.68	1.84
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	19.18	9.16	10.02
		#2 HDPE Bottles and Containers	11.40	7.88	3.52
		#3, #4, #5, #7 Bottles and Containers	10.04	7.18	2.26
		Clear/Clean Plastic Bags and Other Film	9.12	7.78	1.34
		Durable Plastic Items	10.54	7.84	2.70
	Metal	Aluminum Beverage Cans	11.56	7.94	3.62
		Aluminum Foil	1.72	1.70	0.02
		Steel (Tin) Cans	9.48	7.74	1.74
		Other Scrap Metal	8.16	7.94	0.22
	Glass	Recyclable Glass	15.74	9.16	6.58
Comments:		TOTAL = 167.64			

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	36.30 16.70 20.66 21.28 0.18	7.88 7.64 7.74 8.00 —	63.86
	Plastic	Remainder / Composite Plastic	8.24	7.80	0.44
	Metal	Remainder / Composite Metal	8.12	7.58	0.54
	Glass	Remainder / Composite Glass	0.58	—	0.58
	Textiles	Loose/Bagged Textiles	9.78	8.92	0.86
	Organic	Organics (includes food, yard waste, compostable paper, wood)	9.98 - 0.02	7.78	2.18
	Medical	Medical Waste (includes sharps and personal hygiene products)	— 0.02	—	— 0.02
	Electronic	Electronics	2.90	1.68	1.22
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	35.58 19.20	7.94 8.54	38.30
Comments:			= 167.64		

Pt. 3 Trunk 944

SAMPLE NUMBER: 10441

Date Acquired: 9/15/22

Time: 9:50 AM

Wt. 180

Date:

SAMPLE SORTED

Time: 11:30

MATERIAL TYPE

Gross

WEIGHT (In Pounds)

Tare

NET

Paper

Clean Newspaper

9.88

8.68

1.20

Clean OCC (Cardboard)

27.18 31.38

8.06 7.76

42.74

Clean Mixed Paper

13.64

7.98

9.42

Clean Aseptic & Poly-Coated Packaging

9.82

8.54

1.28

Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning

Plastic

#1 PET Bottles and Containers

13.54

7.58

5.96

#2 HDPE Bottles and Containers

11.36

7.78

3.58

#3, #4, #5, #7 Bottles and Containers

11.28

7.84

3.44

Clear/Clean Plastic Bags and Other Film

3.20

1.70

1.50

Durable Plastic Items

8.86

7.74

1.12

Metal

Aluminum Beverage Cans

10.22

9.16

1.06

Aluminum Foil

1.94

1.72

0.22

Steel (Tin) Cans

8.20

7.78

0.42

Other Scrap Metal

8.82

7.94

0.88

Glass

Recyclable Glass

13.88

8.66

5.22

Comments:

TOTAL = 189.42

Sample 41

City of San Jose

MATERIAL TYPE			WEIGHT (In Pounds)		NET
			Gross	Tare	
NON - Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	21.46 14.72 21.60 17.26	7.78 7.74 7.92 7.18	43.82
	Plastic	Remainder / Composite Plastic	8.32	7.94	0.38
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	1.86	1.78	0.08
	Textiles	Loose/Bagged Textiles	20.22	8.92	11.30
	Organic	Organics (includes food, yard waste, compostable paper, wood)	23.34	9.18	14.16
	Medical	Medical Waste (includes sharps and personal hygiene products)	4.70	1.70	3.00
	Elec- tronic	Electronics	7.68	1.78	5.90
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.16	1.70	0.46
	Other	Other Materials	20.56 19.52 18.42	9.20 7.78 9.24	32.28
					189.42
Comments:					

Rt. 5 Trunk 175

SAMPLE NUMBER: 4342 4342						
Date Acquired: 9/16/22		Time: 10:33 AM		Wt. 180		
SAMPLE SORTED						
Date: 9/16/22		Time: 12:15				
MATERIAL TYPE		WEIGHT (In Pounds)				
		Gross	Tare	NET		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.46	9.76	2.50	
		Clean OCC (Cardboard)	14.16	22.68 24.62	8.06 8.92 7.80	30.58
		Clean Mixed Paper			6.10	
		Clean Aseptic & Poly-Coated Packaging	9.02	7.78	1.24	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning					
Plastic	#1 PET Bottles and Containers	13.58	7.72	5.86		
	#2 HDPE Bottles and Containers	10.96	9.24	1.72		
	#3, #4, #5, #7 Bottles and Containers	9.96	9.50	7.64	7.78	4.04
	Clear/Clean Plastic Bags and Other Film	9.90	7.88	2.02		
	Durable Plastic Items	15.10	7.16	7.34		
Metal	Aluminum Beverage Cans	9.54	7.94	1.60		
	Aluminum Foil	1.82	1.72	0.10		
	Steel (Tin) Cans	8.58	0.44	7.78	1.24	
	Other Scrap Metal	25.38	7.74	17.64		
Glass	Recyclable Glass	11.94	7.74	4.20		
Comments: TOTAL = 173.58						

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	17.24 18.04 14.48 12.54	8.54 7.94 8.06 7.94	29.82
	Plastic	Remainder / Composite Plastic	1.84 / 8.18	1.70 / 1.70	6.62
	Metal	Remainder / Composite Metal	2.14	1.68	0.46
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	12.28	9.16	3.12
	Organic	Organics (includes food, yard waste, compostable paper, wood)	18.42	7.84	10.58
	Medical	Medical Waste (includes sharps and personal hygiene products)	5.40	1.70	3.70
	Elec- tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.80	1.70	0.10
	Other	Other Materials	14.56 15.32 14.56 18.98 14.56 14.82	7.74 7.44 7.88 7.48	32.94
Comments:					

Rt. Condo Truck 951

SAMPLE NUMBER: 43

Date Acquired: 9/16/22

Time: 10:42 AM

SAMPLE SORTED

Wt. 180

Date: 9/16/22

Time: 1:00

MATERIAL TYPE

Gross

WEIGHT (In Pounds)

Tare

NET

Paper

Clean Newspaper

8.96

7.92

1.04

Clean OCC (Cardboard)

18.36

9.20

9.16

Clean Mixed Paper

17.56

7.80

9.76

Clean Aseptic & Poly-Coated Packaging

3.02

1.70

1.32

Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning

Plastic

#1 PET Bottles and Containers

16.32

8.06

8.26

#2 HDPE Bottles and Containers

11.18

9.16

2.02

#3, #4, #5, #7 Bottles and Containers

9.90

7.94

1.96

Clear/Clean Plastic Bags and Other Film

7.78

7.48

0.3

Durable Plastic Items

10.46

7.64

2.82

Metal

Aluminum Beverage Cans

9.82

7.74

2.08

Aluminum Foil

1.76

1.70

0.06

Steel (Tin) Cans

8.90

7.94

0.96

Other Scrap Metal

8.94

7.84

1.1

Glass

Recyclable Glass

27.40

7.88

19.52

Comments:

60.36

TOTAL = 166.71

Sample 43

MATERIAL TYPE			WEIGHT (In Pounds)		NET
			Gross	Tare	
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.68 25.74 19.92 25.78	7.78 8.66 7.78 8.68	52.22
	Plastic	Remainder / Composite Plastic	9.90	7.78	2.12
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	1.73	1.72	0.01
	Organic	Organics (includes food, yard waste, compostable paper, wood)	22.72	7.94	14.78
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec-tronic	Electronics	1.88	1.70	3.58 0.18
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	24.06 18.04 21.62	9.16 8.34 9.18	37.04
					109.75

106.71

~~170.11~~

Comments:

Rt. 8. Truck 94D

SAMPLE NUMBER: 44				
Date Acquired: 9/16/22		Time: 10:50 AM		Wt. 180
SAMPLE SORTED				
Date: 9/16/22		Time: 1:40		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	15.36	7.98	7.38
	Clean OCC (Cardboard)	16.58 23.08 18.60	7.64 7.78 7.48	35.36
	Clean Mixed Paper	13.96 18.92 15.80	8.54 7.76 7.78	24.6
	Clean Aseptic & Poly-Coated Packaging	10.72	7.80	2.92
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	10.66 14.18	7.92 7.78	9.14
	#2 HDPE Bottles and Containers	12.62	7.88	4.74
	#3, #4, #5, #7 Bottles and Containers	11.18	8.06	3.12
	Clear/Clean Plastic Bags and Other Film	10.04	8.66	1.38
	Durable Plastic Items	9.58	7.94	1.64
Metal	Aluminum Beverage Cans	11.28	9.16	2.12
	Aluminum Foil	1.86	1.70	0.16
	Steel (Tin) Cans	10.20	8.34	1.86
	Other Scrap Metal	10.76	7.64	3.12
Glass	Recyclable Glass	27.76	9.18	18.58
Comments: 116.12				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	11.08 14.46 12.38 16.96	7.88 7.74 7.78 7.78	23.7
	Plastic	Remainder / Composite Plastic	9.34	7.96	1.38
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	2.22	1.72	0.5
	Textiles	Loose/Bagged Textiles	12.76	8.92	3.84
	Organic	Organics (includes food, yard waste, compostable paper, wood)	16.50	7.84	8.66
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.90	1.70	0.2
	Elec- tronic	Electronics	0.14	—	0.14
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	4.80	3.36	1.44
	Other	Other Materials	18 17.26 14.12 19.24 14.26	8.54 7.74 8.00 7.58	33.02 72.88
Comments:			189.0		

Rt. 4 Truck 962

SAMPLE NUMBER: 45

Date Acquired: 9/16/22

Time: 11:02 AM

Wt. 180

SAMPLE SORTED

Date: 9/16/22

Time: 2:30

MATERIAL TYPE

WEIGHT (In Pounds)

Gross

Tare

NET

Clean Newspaper

13.06

7.92

5.14

Clean OCC (Cardboard)

11.22 14.20

7.74 9.20

3.220

Clean Mixed Paper

18.70 21.64

8.68 7.94

28.00

Clean Aseptic & Poly-Coated Packaging

21.68 18.04

9.16 8.00

2.68

Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning

#1 PET Bottles and Containers

17.88

9.18

6.98

#2 HDPE Bottles and Containers

11.14

1.72

3.40

#3, #4, #5, #7 Bottles and Containers

13.10

7.74

5.04

Clear/Clean Plastic Bags and Other Film

10.11.00

8.06

1.84

Durable Plastic Items

14.04

7.80

6.24

Aluminum Beverage Cans

9.54

1.72

1.70

Aluminum Foil

1.88

1.78

0.10

Steel (Tin) Cans

12.08

8.54

3.54

Other Scrap Metal

11.66

8.66

3.00

Recyclable Glass

15.08

7.98

7.10

78.04

Comments:

TOTAL = 1413.117

TOTAL = 172.46

172.46

Sample 45

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.16 13.50 14.58	9.24 7.94 7.96	17.10
	Plastic	Remainder / Composite Plastic	16.72	8.54	8.18
	Metal	Remainder / Composite Metal	2.42 0.06	1.70	0.78
	Glass	Remainder / Composite Glass	0.06	—	0.06
	Textiles	Loose/Bagged Textiles	13.88	7.84	6.04
	Organic	Organics (includes food, yard waste, compostable paper, wood)	10.54	7.76	2.78
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.06	1.70	0.36
	Elec- tronic	Electronics	1.84	1.70	0.14
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.82	1.70	0.12
	Other	Other Materials	14.34 18.54 19.66 13.52	7.72 12.34 7.78 8.34	29.82 29.88
Comments:					

RT. 6 Trunk 947

SAMPLE NUMBER: 46		11:48	
Date Acquired: 9/16/22		Time: 11:48	Wt. 180
SAMPLE SORTED			
Date: 9/16/22		Time: 3:00	
MATERIAL TYPE		WEIGHT (In Pounds)	
		Gross	Tare
Paper	Clean Newspaper	9.60	8.92
	Clean OCC (Cardboard)	11.48 18.22	7.58 7.74
	Clean Mixed Paper		7.72
	Clean Aseptic & Poly-Coated Packaging	2.70	1.76
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning		
Plastic	#1 PET Bottles and Containers	11.38	7.78
	#2 HDPE Bottles and Containers	10.40	7.74
	#3, #4, #5, #7 Bottles and Containers	9.36	7.84
	Clear/Clean Plastic Bags and Other Film	11.52	7.94
	Durable Plastic Items	21.52	12.34
Metal	Aluminum Beverage Cans	9.40	9.16
	Aluminum Foil	1.80	1.76
	Steel (Tin) Cans	8.32	8.00
	Other Scrap Metal	10.62	7.96
Glass	Recyclable Glass	16.44	8.54
Comments:		124.10 TOTAL = 175.18	

Sample 46

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	20.18 17.52 28.22 15.78	7.78 7.98 7.92 7.78	60.24
	Plastic	Remainder / Composite Plastic	9.92 1.06	7.78 1.0	3.20
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	3.96	1.70	2.26
	Textiles	Loose/Bagged Textiles	11.00	7.74	3.26
	Organic	Organics (includes food, yard waste, compostable paper, wood)	14.06	9.24	4.82
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.00	1.76	0.24
	Elec- tronic	Electronics	4.40	1.68	2.72
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	3.24 0.26	1.76 1.06	0.68
	Other	Other Materials	34.16 35.06 12.96	7.64 9.20 8.66	56.68
124.10					
Comments:					

Rt. 7 Truck 941

SAMPLE NUMBER: 47

Date Acquired: 9/16/22

Time: 12:19

Wt. 180

SAMPLE SORTED

Date:

Time: 2:20 3:45

MATERIAL TYPE

WEIGHT (In Pounds)

Gross

Tare

NET

Clean Newspaper

2.48

1.78

0.70

Clean OCC (Cardboard)

13.82 13.64
22.029.16 7.80
12.34

20.10

Clean Mixed Paper

22.38

9.16

13.22

Clean Aseptic & Poly-Coated Packaging

2.74

1.68

1.06

Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning

#1 PET Bottles and Containers

17.44

9.24

8.20

#2 HDPE Bottles and Containers

12.18

7.92

4.26

#3, #4, #5, #7 Bottles and Containers

12.24

8.00

4.24

Clear/Clean Plastic Bags and Other Film

9.86

A. 8.54

1.32

Durable Plastic Items

10.98

7.74

3.24

Aluminum Beverage Cans

11.54

7.72

3.82

Aluminum Foil

1.80

1.78

0.02

Steel (Tin) Cans

9.94

7.78

2.16

Other Scrap Metal

10.98

7.74

3.24

Recyclable Glass

23.40

7.58

15.82

Comments:

TOTAL = 190.02

Sample 47

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	17.58 15.74 25.80 19.20	8.66 7.78 8.06 7.94	45.88
	Plastic	Remainder / Composite Plastic	2.12	1.78	0.34
	Metal	Remainder / Composite Metal	3.52	1.70	1.82
	Glass	Remainder / Composite Glass	1.92	1.70	0.22
	Textiles	Loose/Bagged Textiles	15.12	8.54	6.58
	Organic	Organics (includes food, yard waste, compostable paper, wood)	10.42	7.96	2.46
	Medical	Medical Waste (includes sharps and personal hygiene products)	3.98	1.70	2.28
	Elec- tronic	Electronics	—	—	0
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	3.32	1.78	1.54
	Other	Other Materials	22.30 21.06 13.68 22.20	7.88 7.64 7.94 7.76	48.02
Comments:					

SAMPLE NUMBER: <u>Sample 1</u>					
Date Acquired: <u>9/16/22</u>		Time: _____		Wt. <u>180</u>	
SAMPLE SORTED					
Date: <u>9/19/22</u>		Time: <u>9:10</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.54	7.90	4.64
		Clean OCC (Cardboard)	9.90	7.90	2.0
		Clean Mixed Paper	17.46	7.72	10.26
		Clean Aseptic & Poly-Coated Packaging	9.94	7.88	2.06
		Clean, recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	18.94	8.00	10.94
		#2 HDPE Bottles and Containers	13.12	7.94	5.16
		#3, #4, #5, #7 Bottles and Containers	13.10	9.14	3.96
		Clear/Clean Plastic Bags and Other Film	9.30	7.52	1.78
		Durable Plastic Items	12.18	9.22	2.96
	Metal	Aluminum Beverage Cans	8.56	7.80	0.76
		Aluminum Foil	1.76	1.74	0.02
		Steel (Tin) Cans	10.10	8.88	1.22
		Other Scrap Metal	8.12	7.82	0.3
	Glass	Recyclable Glass	10.56	7.76	2.8
	Comments: _____				
	48.68				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.16 20.08 28.48 16.40	7.78 8.54 8.88 9.18	49.06
	Plastic	Remainder / Composite Plastic	—	—	—
	Metal	Remainder / Composite Metal	1.80	1.70	0.1
	Glass	Remainder / Composite Glass	— 0.14	—	0.14
	Textiles	Loose/Bagged Textiles	8.76	7.72	1.56
	Organic	Organics (includes food, yard waste, compostable paper, wood)	19.48	9.14	10.34
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.60	1.70	0.9
	Elec-tronic	Electronics	9.44	7.78	1.66
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.62	1.70	0.92
	Other	Other Materials	27.32 40.74 24.24	7.76 7.74 7.80	69 133.68
Comments:					182.36

SAMPLE NUMBER: <u>Sample 2</u>					
Date Acquired: <u>9/16/22</u>		Time: _____		Wt. <u>180 lbs</u>	
SAMPLE SORTED					
Date: <u>9/19/22</u>		Time: <u>11:40</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.32	7.78	2.54
		Clean OCC (Cardboard)	30.64	9.18	21.46
		Clean Mixed Paper	24.78	7.76	17.02
		Clean Aseptic & Poly-Coated Packaging	9.56	7.78	1.78
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	15.82	7.90	7.92
		#2 HDPE Bottles and Containers	11.06	7.82	3.24
		#3, #4, #5, #7 Bottles and Containers	10.70	7.76	2.94
		Clear/Clean Plastic Bags and Other Film	11.84	8.88	2.96
		Durable Plastic Items	13.52 0.04	9.14	4.42
	Metal	Aluminum Beverage Cans	9.68	7.76	1.92
		Aluminum Foil	0.02 0.04	—	0.06
		Steel (Tin) Cans	15.18	8.54	6.68
		Other Scrap Metal	10.16	7.78	2.38
	Glass	Recyclable Glass	38.92	8.88	30.04
Comments:					
105.36					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	16.26 21.60 19.18 22.16	12.64 7.72 7.74 8.00	43.64
	Plastic	Remainder / Composite Plastic	0.22	—	0.22
	Metal	Remainder / Composite Metal	1.00 0.08	— —	1.08
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	14.36	8.64	5.72
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.74	7.92	4.82
	Medical	Medical Waste (includes sharps and personal hygiene products)	6.16 1.86	1.78 1.70	4.54
	Elec- tronic	Electronics	2.10	1.70	0.4
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.50	1.70	0.8
	Other	Other Materials	28.62 42.56	7.62 7.74	55.82 117.04
Comments:					222.41

SAMPLE NUMBER: <u>Sample 3</u> <u>#508</u>					
Date Acquired: <u>9/16/22</u>		Time: _____		Wt. <u>180</u>	
SAMPLE SORTED					
Date: <u>9/19/22</u>		Time: <u>10-20</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	<u>11.94</u>	<u>7.72</u>	
		Clean OCC (Cardboard)	<u>18.92</u>	<u>9.18</u>	
		Clean Mixed Paper	<u>27.38</u>	<u>7.90</u>	
		Clean Aseptic & Poly-Coated Packaging	<u>10.26</u>	<u>7.80</u>	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	<u>14.20</u> <u>11.22</u>	<u>7.72</u> <u>7.78</u>	
		#2 HDPE Bottles and Containers	<u>14.12</u>	<u>9.14</u>	
		#3, #4, #5, #7 Bottles and Containers	<u>11.86</u>	<u>9.22</u>	
		Clear/Clean Plastic Bags and Other Film	<u>10.02</u>	<u>7.82</u>	
		Durable Plastic Items	<u>11.34</u>	<u>7.80</u>	
	Metal	Aluminum Beverage Cans	<u>8.42</u>	<u>7.78</u>	
		Aluminum Foil	<u>1.76</u>	<u>1.70</u>	
		Steel (Tin) Cans	<u>12.12</u>	<u>9.14</u>	
		Other Scrap Metal	<u>9.08</u>	<u>7.76</u>	
	Glass	Recyclable Glass	<u>25.10</u>	<u>7.90</u>	
Comments: _____					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.86 16.40 16.74	7.76 7.78 7.74	
	Plastic	Remainder / Composite Plastic	9.80	7.76	
	Metal	Remainder / Composite Metal	15.14	12.64	
	Glass	Remainder / Composite Glass	0.28	—	
	Textiles	Loose/Bagged Textiles	15.86	8.54	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	21.64	7.74	
	Medical	Medical Waste (includes sharps and personal hygiene products)	12.22 3.76	8.88 1.70	
	Elec- tronic	Electronics			
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.44	1.74	
	Other	Other Materials	16.06 0.02 13.18 16.48 24.56	7.74 7.76 8.88 7.76	
Comments:					

SAMPLE NUMBER: <u>Sample 4</u>					
Date Acquired: <u>9/19/2022</u>		Time: _____		Wt. _____	
SAMPLE SORTED					
Date: <u>9/19/2022</u>		Time: <u>12:26</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	16.78	7.78	3.0
		Clean OCC (Cardboard)	12.72 17.34	7.74 7.76	14.56
		Clean Mixed Paper	18.20	8.88	9.32
		Clean Aseptic & Poly-Coated Packaging	8.96	7.94	1.02
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.12	7.82	4.30
		#2 HDPE Bottles and Containers	11.08	9.14	1.94
		#3, #4, #5, #7 Bottles and Containers	9.74	8.54	1.2
		Clear/Clean Plastic Bags and Other Film	7.76	← → 8.82	1.07
		Durable Plastic Items	10.80	8.88	1.92
	Metal	Aluminum Beverage Cans	9.62	7.76	1.86
		Aluminum Foil	—	—	—
		Steel (Tin) Cans	8.32	7.76	0.56
		Other Scrap Metal	13.58 1.58	7.62 —	7.54
	Glass	Recyclable Glass	18.54	7.74	10.8
Comments:					
59.09					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.64 19.12 27.08 10.62 24.12	7.98 7.60 9.14 7.72 7.94	55.2
	Plastic	Remainder / Composite Plastic	1.82	1.78	1.86
	Metal	Remainder / Composite Metal	28.92	9.22	19.7
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	10.02	7.80	2.22
	Organic	Organics (includes food, yard waste, compostable paper, wood)	15.66	7.80	7.86
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.68	1.78	0.9
	Elec- tronic	Electronics	8.24	7.90	0.34
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	13.98 10.92 23.10	7.78 8.86 7.84	23.52 111.6
Comments:			170.69		

SAMPLE NUMBER: <u>Sample 5</u>				
Date Acquired: <u>9/19/22</u>		Time: _____		Wt. _____
SAMPLE SORTED				
Date: <u>9/19/22</u>		Time: <u>1:10</u>		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	8.24	7.82	
	Clean OCC (Cardboard)	14.72	9.18	
	Clean Mixed Paper	10.94	7.78	
	Clean Aseptic & Poly-Coated Packaging	0.48 0.08	-	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	13.22	8.86	
	#2 HDPE Bottles and Containers	10.16	8.88	
	#3, #4, #5, #7 Bottles and Containers	9.62	7.76	
	Clear/Clean Plastic Bags and Other Film	9.18	7.76	
	Durable Plastic Items	16.92	8.88	
Metal	Aluminum Beverage Cans	9.32	7.62	
	Aluminum Foil	0.06	-	
	Steel (Tin) Cans	8.62	7.60	
	Other Scrap Metal	15.96	8.54	
Glass	Recyclable Glass	20.10	7.76	
Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	28.74 22.60 32.74 16.74 14.98 1.98	12.26 7.78 8.52 7.74 7.74	
	Plastic	Remainder / Composite Plastic	9.78	7.52	
	Metal	Remainder / Composite Metal	15.48	7.78	
	Glass	Remainder / Composite Glass	—	—	
	Textiles	Loose/Bagged Textiles	12.92	7.72	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	14.42	8.00	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.76	1.70	
	Elec- tronic	Electronics	15.38	7.92	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.86	1.78	
	Other	Other Materials	22.6 22.74 19.88	7.90 7.58 8.92	
Comments:					

SAMPLE NUMBER: <u>Sample 6</u>					
Date Acquired: <u>9/19/22</u>		Time: _____		Wt. <u>180</u>	
SAMPLE SORTED					
Date: <u>9/19/22</u>		Time: <u>1:50</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.58	9.18	
		Clean OCC (Cardboard)	13.06	7.88	
		Clean Mixed Paper	18.82	7.80	
		Clean Aseptic & Poly-Coated Packaging	9.82	8.64	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	10.53 0.10	7.78		
	#2 HDPE Bottles and Containers	9.96	7.74		
	#3, #4, #5, #7 Bottles and Containers	10.08	8.52		
	Clear/Clean Plastic Bags and Other Film	9.38	7.76		
	Durable Plastic Items	12.44	12.26		
Metal	Aluminum Beverage Cans	9.40	7.52		
	Aluminum Foil				
	Steel (Tin) Cans	8.68	7.58		
	Other Scrap Metal	14 15.78	7.72		
Glass	Recyclable Glass	15.02	7.74		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	23.12 24.50 28.22	7.74 9.22 7.82	
	Plastic	Remainder / Composite Plastic	0.04 0.18	— —	
	Metal	Remainder / Composite Metal	54.80	12.64	
	Glass	Remainder / Composite Glass	—	—	
	Textiles	Loose/Bagged Textiles	9.98	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	9.10	7.80	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.86	1.70	
	Elec- tronic	Electronics	—	—	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	
	Other	Other Materials	21.54 20.24 12.98	8.88 7.84 7.78	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	30.56 25.74 15.32 13.62 16.64	8.54 7.62 8.00 7.78	
	Plastic	Remainder / Composite Plastic	0.22	—	
	Metal	Remainder / Composite Metal	0.40	—	
	Glass	Remainder / Composite Glass	—	—	
	Textiles	Loose/Bagged Textiles	9.66	8.88	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	23.34	7.80	
	Medical	Medical Waste (includes sharps and personal hygiene products)	17.60	7.72	
	Elec- tronic	Electronics	—	—	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	
	Other	Other Materials	17.02 17.12 14.38	9.14 9.18 7.78	
Comments:					

SAMPLE NUMBER: <u>Sample 7</u>						
Date Acquired:		Time:		Wt.		
SAMPLE SORTED						
Date: <u>9/19/22</u>		Time: <u>2:30</u>				
MATERIAL TYPE		WEIGHT (In Pounds)				
		Gross	Tare	NET		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.04	8.52		
		Clean OCC (Cardboard)	17.68 22.50	13.20 8.88 7.90	7.94	
		Clean Mixed Paper	21.94 13.60	0.02 7.78 7.74		
		Clean Aseptic & Poly-Coated Packaging	8.86	7.76		
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning					
Plastic	#1 PET Bottles and Containers	25.48 0.06	7.76 7.46			
	#2 HDPE Bottles and Containers	11.08	7.52			
	#3, #4, #5, #7 Bottles and Containers	10.14 0.02	7.72			
	Clear/Clean Plastic Bags and Other Film	14.02	12.26			
	Durable Plastic Items	13.38	8.64			
Metal	Aluminum Beverage Cans	16.38	12.64			
	Aluminum Foil	1.76	1.70			
	Steel (Tin) Cans	12.34	7.76			
	Other Scrap Metal	12.52 0.08	8.88 —			
Glass	Recyclable Glass	45.62	7.74			
Comments:						

SAMPLE NUMBER: <u>Sample 8</u>				
Date Acquired: <u>9/19/22</u>		Time: _____		Wt. _____
SAMPLE SORTED				
Date: <u>9/19/22</u>		Time: <u>3:15</u>		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	12.26	7.78	
	Clean OCC (Cardboard)	22.30 18.20 13.80	8.60 7.74 8.52	
	Clean Mixed Paper	26.12 15.34 0.48	7.60 7.80	
	Clean Aseptic & Poly-Coated Packaging	8.26	7.92	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	12.24	7.52	
	#2 HDPE Bottles and Containers	8.62	7.72	
	#3, #4, #5, #7 Bottles and Containers	13.70	12.64	
	Clear/Clean Plastic Bags and Other Film	8.44	7.46	
	Durable Plastic Items	13.12	12.26	
Metal	Aluminum Beverage Cans	10.38	8.00	
	Aluminum Foil	8.88 0.06	7.74 -	
	Steel (Tin) Cans			
	Other Scrap Metal	9.64	7.72	
Glass	Recyclable Glass	21.44	7.78	
Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	16.54 20.02 23.66 17.90	7.82 7.76 7.76 7.78	
	Plastic	Remainder / Composite Plastic	10.36	8.86	
	Metal	Remainder / Composite Metal	—	—	
	Glass	Remainder / Composite Glass	2.96	1.70	
	Textiles	Loose/Bagged Textiles	10.50	7.88	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.24	7.74	
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.08	7.78	
	Elec- tronic	Electronics	—	—	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	
	Other	Other Materials	30.32 20.72 0.08	7.58 7.90	
Comments:					

SAMPLE NUMBER: <u>Sample 9</u>					
Date Acquired: <u>9/20/22</u>		Time: <u>7:30</u>		Wt. <u>180</u>	
SAMPLE SORTED					
Date: <u>9/20/22</u>		Time: <u>7:30</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.90	8.60	1.3
		Clean OCC (Cardboard)	28.54	7.46	21.08
		Clean Mixed Paper	27.02 14.06	12.64 9.14	19.03
		Clean Aseptic & Poly-Coated Packaging	9.72	7.92	1.8
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	17.98 0.91	7.82	10.17	
	#2 HDPE Bottles and Containers	15.88	7.80	8.08 8.08	
	#3, #4, #5, #7 Bottles and Containers	13.24	9.14	4.1	
	Clear/Clean Plastic Bags and Other Film	8.90	7.78	1.12	
	Durable Plastic Items	13.30 0.22	8.54 —	5.06	
Metal	Aluminum Beverage Cans	10.30	8.88	1.42	
	Aluminum Foil	2.34	1.72	0.62	
	Steel (Tin) Cans	4.00	1.78	2.22	
	Other Scrap Metal	14.98	7.58	7.4	
Glass	Recyclable Glass	15.28	7.74	7.54	
Comments:					
90.94					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	33.46 26.10 17.62 18.64 18.62	8.52 8.00 8.92 7.74 8.34	72.92
	Plastic	Remainder / Composite Plastic	13.08	7.60	6.2
	Metal	Remainder / Composite Metal	8.08	7.84	0.2 0.24
	Glass	Remainder / Composite Glass	1.94	1.76	0.18
	Textiles	Loose/Bagged Textiles	23.60	7.74	15.86
	Organic	Organics (includes food, yard waste, compostable paper, wood)	11.92	7.80	4.12
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	12.36	7.90	4.4
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	0.10	—	0.10
	Other	Other Materials	14.56 17.78 24.76 26.56	7.72 12.26 7.76 7.76	48.16 90
Comments:			242.28		

SAMPLE NUMBER: <u>Sample 10</u>					
Date Acquired: <u>9/19/2022</u>		Time: _____		Wt. _____	
SAMPLE SORTED					
Date: <u>9/20/2022</u>		Time: <u>8:30</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.54	9.14	0.4
		Clean OCC (Cardboard)	23.10	8.88	14.22
		Clean Mixed Paper	12.10	7.82	4.28
		Clean Aseptic & Poly-Coated Packaging	8.20	7.52	0.68
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.10	7.58	4.52
		#2 HDPE Bottles and Containers	10.24	7.72	2.52
		#3, #4, #5, #7 Bottles and Containers	9.30	7.78	1.52
		Clear/Clean Plastic Bags and Other Film	8.56	7.60	0.96
		Durable Plastic Items	9.70	7.62	2.08
	Metal	Aluminum Beverage Cans	9.92	8.54	1.38
		Aluminum Foil	1.72	←→ 1.78	0.06
		Steel (Tin) Cans	8.70	7.46	1.28
		Other Scrap Metal	8.04	7.74	0.3
	Glass	Recyclable Glass	16.70	7.76	8.94
	Comments: 41.06				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	19.84 17.16 19.42 24.66	9.14 7.80 12.26 7.72	44.16
	Plastic	Remainder / Composite Plastic	8.86	8.00	0.86
	Metal	Remainder / Composite Metal	8.64	8.34	0.3
	Glass	Remainder / Composite Glass	2.18	1.70	0.48
	Textiles	Loose/Bagged Textiles	10.94	7.78	3.16
	Organic	Organics (includes food, yard waste, compostable paper, wood)	26.50	7.76	18.74
	Medical	Medical Waste (includes sharps and personal hygiene products)	10.70	1.70	9
	Elec- tronic	Electronics	9.40	7.80	1.6
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.90	1.70	0.2
	Other	Other Materials	13.44 33.86 12.86 17.78 16.62	7.90 7.94 7.78 7.76 8.52	144.44 54.66 132.6
Comments:					173.66

SAMPLE NUMBER: <u>Sample 11</u>				
Date Acquired: <u>9/19/2022</u>		Time: _____		Wt. _____
SAMPLE SORTED				
Date: <u>9/20/22</u>		Time: <u>9:15</u>		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	10.44	8.00	2.44
	Clean OCC (Cardboard)	12.28	7.92	4.36
	Clean Mixed Paper	24.06	9.14	14.92
	Clean Aseptic & Poly-Coated Packaging	8.98	7.74	1.24
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	13.78	7.58	6.2
	#2 HDPE Bottles and Containers	8.92	7.76	1.16
	#3, #4, #5, #7 Bottles and Containers	9.20	7.76	1.44
	Clear/Clean Plastic Bags and Other Film	8.54	7.94	0.6
	Durable Plastic Items	9.72	8.52	1.2
Metal	Aluminum Beverage Cans	9.40	7.74	1.66
	Aluminum Foil	9.02	7.76	—
	Steel (Tin) Cans	↪	↪	1.26
	Other Scrap Metal	12.56	7.80	4.76
Glass	Recyclable Glass	16.46	7.76	8.7
Comments: 49.94				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	15.60 24.60 22.78 25.36	7.46 7.78 7.74 8.88	56.48
	Plastic	Remainder / Composite Plastic	16.28	7.76	2.52
	Metal	Remainder / Composite Metal	10.10 1.52	8.86 —	2.76
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	0.06 0.06	— —	0.12
	Organic	Organics (includes food, yard waste, compostable paper, wood)	19.76	7.80	11.96
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Electronic	Electronics	12.84	9.18	3.66
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.92	1.70	0.22
	Other	Other Materials	17.10 27.30 14.60	8.88 7.72 7.52	17.8 95.52
Comments:			145.46		

SAMPLE NUMBER: <u>Sample 12</u>				
Date Acquired: <u>9/19/2022</u>		Time: _____		Wt. _____
SAMPLE SORTED				
Date: <u>9/20/2022</u>		Time: <u>10:13</u>		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	10.10	8.52	1.58
	Clean OCC (Cardboard)	18.12 ^{17.22} 18.92 18.84	8.86 7.94 12.64	25.54
	Clean Mixed Paper	0.10 1.22	7.76	11.68
	Clean Aseptic & Poly-Coated Packaging	10.20	8.60	1.6
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	13.68	7.78	5.9
	#2 HDPE Bottles and Containers	12.78	8.88	3.9
	#3, #4, #5, #7 Bottles and Containers	10.12	7.78	2.34
	Clear/Clean Plastic Bags and Other Film	10.08	7.76	2.32
	Durable Plastic Items	9.54	7.78	1.76
Metal	Aluminum Beverage Cans	2.74	1.70	1.04
	Aluminum Foil	1.86	1.70	0.16
	Steel (Tin) Cans	2.22	1.70	0.52
	Other Scrap Metal	9.60	7.84	1.76
Glass	Recyclable Glass	17.96	8.34	1.28 9.62
Comments: 69.72				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.18 22.46 11.76 12.04 18.36	7.52 7.58 7.80 7.92 8.88	39.1
	Plastic	Remainder / Composite Plastic	—	—	—
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	4.04	1.70	6.38
	Textiles	Loose/Bagged Textiles	9.62	8.54	1.08
	Organic	Organics (includes food, yard waste, compostable paper, wood)	20.44	1.68 1.72	17.04
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.88	1.76	0.16
	Elec-tronic	Electronics	20.54	7.82	12.72
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	7.32	—	7.32
	Other	Other Materials	17.34 13.66 17.64 18.82	9.18 7.76 7.78 9.14	33.6 117.34
Comments:			187.06		

SAMPLE NUMBER: <u>Sample 13</u>				
Date Acquired: <u>9/20/22</u>		Time: _____		Wt. _____
SAMPLE SORTED				
Date: <u>9/20/22</u>		Time: <u>11:10</u>		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	8.44	7.74	0.7
	Clean OCC (Cardboard)	13.78 14.48 13.76 18.02	7.90 7.72 7.74 7.76	28.92
	Clean Mixed Paper	12.40 11.66	7.74 7.46	8.80
	Clean Aseptic & Poly-Coated Packaging	8.08	7.74	0.34
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	14.40	7.76	6.64
	#2 HDPE Bottles and Containers	13.46	7.78	19.14
	#3, #4, #5, #7 Bottles and Containers	10.62	7.80	2.82
	Clear/Clean Plastic Bags and Other Film	9.56	7.72	1.84
	Durable Plastic Items	13.90	8.54	5.36
Metal	Aluminum Beverage Cans	8.02	7.76	0.26
	Aluminum Foil	0.01	—	0.01
	Steel (Tin) Cans	10.80	7.90	2.9
	Other Scrap Metal	1.96 9.52	1.70 7.92	1.86
Glass	Recyclable Glass	15.94	9.14	6.8
Comments: 86.39				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	26.34 15.18 17.60 11.32	8.00 7.62 7.76 8.60	38.46
	Plastic	Remainder / Composite Plastic	15.00	7.78	7.22
	Metal	Remainder / Composite Metal	8.00	7.78	0.22
	Glass	Remainder / Composite Glass	/	/	/
	Textiles	Loose/Bagged Textiles	15.90	8.88	7.02
	Organic	Organics (includes food, yard waste, compostable paper, wood)	20.52	8.86	11.66
	Medical	Medical Waste (includes sharps and personal hygiene products)	12.88	7.74	20.62
	Elec-tronic	Electronics	1.86	1.78	0.08
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.50	1.78	6.72
	Other	Other Materials	22.42 14.92 19.96 17.42 18.62	7.80 7.58 12.26 8.52 12.64	44.54 130.54
Comments:					216.93

SAMPLE NUMBER: <u>Sample 14</u>				
Date Acquired: <u>9/20/2022</u>		Time: _____ Wt. _____		
SAMPLE SORTED				
Date: <u>9/20/22</u>		Time: <u>12:05</u>		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	1.94	1.78	0.16
	Clean OCC (Cardboard) 14.36	14.52 29.52 23.94 20.28	7.74 8.34 7.84 7.90	12.26 38.54
	Clean Mixed Paper	13.60	7.90	5.7
	Clean Aseptic & Poly-Coated Packaging	9.34	9.14	0.2
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	9.18	7.60	1.58
	#2 HDPE Bottles and Containers	10.30	7.78	2.52
	#3, #4, #5, #7 Bottles and Containers	9.08	7.78	1.3
	Clear/Clean Plastic Bags and Other Film	8.62	7.62	1.0
	Durable Plastic Items	18.26	12.64	5.62
Metal	Aluminum Beverage Cans	8.04	7.80	0.28
	Aluminum Foil	1.80	1.78	1.82
	Steel (Tin) Cans	3.06 12.56	1.70 8.88	5.04
	Other Scrap Metal	/	/	/
Glass	Recyclable Glass	14.90	7.76	7.14
Comments: 70.9				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.74 16.74	7.74 7.80	30.28 15.94
	Plastic	Remainder / Composite Plastic	/	/	/
	Metal	Remainder / Composite Metal	/	/	/
	Glass	Remainder / Composite Glass	/	/	/
	Textiles	Loose/Bagged Textiles	9.00 9.02	7.58	1.44
	Organic	Organics (includes food, yard waste, compostable paper, wood)	3.90	1.70	2.2
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	/
	Elec- tronic	Electronics	46.90	7.78	39.12
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.92	1.76	1.16
	Other	Other Materials	13.82 30.98	8.92 7.76	28.12 87.98
Comments:					158.88

SAMPLE NUMBER: <u>Sample 15</u>					
Date Acquired: <u>9/26/2022</u>		Time:		Wt.	
SAMPLE SORTED					
Date: <u>9/20/2022</u>		Time: <u>12:50</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.26	7.80	0.46
		Clean OCC (Cardboard)	11.88	8.00	3.88
		Clean Mixed Paper	13.48	7.78	5.7
		Clean Aseptic & Poly-Coated Packaging	7.84	7.46	0.38
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	7.62 11.58	7.62	3.96	
	#2 HDPE Bottles and Containers	10.60	7.60	3.0	
	#3, #4, #5, #7 Bottles and Containers	8.50	7.78	0.72	
	Clear/Clean Plastic Bags and Other Film	8.64	7.74	0.9	
	Durable Plastic Items	20.42	12.64	7.78	
Metal	Aluminum Beverage Cans	8.24	7.98	0.26	
	Aluminum Foil	2.22	1.70	0.78	
	Steel (Tin) Cans	12.76	12.26	0.5	
	Other Scrap Metal	28.26 0.52	7.78	21.52 21	
Glass	Recyclable Glass	13.22	7.92	5.3	
Comments:					
53.72					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	16.58 28.10	7.76 7.94	28.98
	Plastic	Remainder / Composite Plastic	8.08	7.74	0.34
	Metal	Remainder / Composite Metal	1.78	1.68 ← 1.76	1.86
	Glass	Remainder / Composite Glass	1.80 3.82	1.70	5.94
	Textiles	Loose/Bagged Textiles	13.56	7.72	5.84
	Organic	Organics (includes food, yard waste, compostable paper, wood)	17.98	7.80	10.18
	Medical	Medical Waste (includes sharps and personal hygiene products)	12.28	7.72	4.56
	Elec- tronic	Electronics	45.68	7.76	37.92
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	6.52	1.78	4.74
	Other	Other Materials	17.02 20.20 13.50	7.84 9.14 7.52	26.22 126.58
Comments:			180.3		

SAMPLE NUMBER: <u>Sample 16</u>				
Date Acquired: <u>9/20/22</u>		Time: _____		Wt. _____
SAMPLE SORTED				
Date: <u>9/20/22</u>		Time: <u>1:30</u>		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	2.62	1.76	
	Clean OCC (Cardboard)	25.04	8.60	
	Clean Mixed Paper	18.46 0.10	7.78	
	Clean Aseptic & Poly-Coated Packaging	9.20	8.34	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	12.44	7.74	
	#2 HDPE Bottles and Containers	12.56	7.94	
	#3, #4, #5, #7 Bottles and Containers	9.34	7.84	
	Clear/Clean Plastic Bags and Other Film	2.30 8.98	1.72 7.76	
	Durable Plastic Items	12.30	7.46	
Metal	Aluminum Beverage Cans	10.08	9.14	
	Aluminum Foil	1.80	1.70	
	Steel (Tin) Cans	9.84	7.98	
	Other Scrap Metal	9.68	7.62	
Glass	Recyclable Glass	7.62	1.76	
Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	16.96 18.90 16.24 7.78 23.76	9.24 7.78 7.74	
	Plastic	Remainder / Composite Plastic	26.3	8.88	
	Metal	Remainder / Composite Metal	10.32	8.54	
	Glass	Remainder / Composite Glass	/	/	
	Textiles	Loose/Bagged Textiles	2.18	1.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.50	7.72	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.42	1.78	
	Elec- tronic	Electronics	9.54 0.32	9.14	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	26.00	9.18	
	Other	Other Materials	17.50 17.62 19.66 16.54 9.36 0.36	8.86 7.90 7.80 8.92 7.76	
Comments:					

SAMPLE NUMBER: <u>Sample 17</u>					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: <u>9/20/22</u>		Time: <u>9:20</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.72	8.88	
		Clean OCC (Cardboard)	18.60 12.34 10.88	7.76 7.78 7.60	
		Clean Mixed Paper	15.40 11.54	7.98 7.74	
		Clean Aseptic & Poly-Coated Packaging	9.22	7.90	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	11.58	7.76	
		#2 HDPE Bottles and Containers	11.96	7.72	
		#3, #4, #5, #7 Bottles and Containers	9.56	7.46	
		Clear/Clean Plastic Bags and Other Film	9.98	9.14	
		Durable Plastic Items	9.72 16.30	9.22	
Metal	Aluminum Beverage Cans	10.86	8.86		
	Aluminum Foil	1.78	1.68		
	Steel (Tin) Cans	10.62	7.90		
	Other Scrap Metal	9.78	7.76		
Glass	Recyclable Glass	10.76	7.80		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	22.58 24.06 19.44	7.80 7.92 12.26	
	Plastic	Remainder / Composite Plastic	7.82	7.80	
	Metal	Remainder / Composite Metal	3.74	1.72	
	Glass	Remainder / Composite Glass	0.14	—	
	Textiles	Loose/Bagged Textiles	14.26	7.90	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	4.36	1.76	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.84	1.78	
	Elec- tronic	Electronics	8.14	7.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	9.02	7.74	
	Other	Other Materials	31.70 29.64 11.42	9.14 7.76 7.94	
Comments:					

SAMPLE NUMBER: <u>Sample 1B</u>					
Date Acquired: <u>9/20/22</u>		Time: _____		Wt. _____	
SAMPLE SORTED					
Date: <u>9/20/22</u>		Time: <u>3:00</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.36	7.46	
		Clean OCC (Cardboard)	13.06	7.78	
		Clean Mixed Paper	14.50	7.58	
		Clean Aseptic & Poly-Coated Packaging	2.50	1.78	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.04	9.14	
		#2 HDPE Bottles and Containers	12.14	7.80	
		#3, #4, #5, #7 Bottles and Containers	10.30	7.92	
		Clear/Clean Plastic Bags and Other Film	10.22	9.22	
		Durable Plastic Items	10.12	7.90	
	Metal	Aluminum Beverage Cans	2.18	1.70	
		Aluminum Foil	1.74	1.72	
		Steel (Tin) Cans	9.78	7.80	
		Other Scrap Metal	10.90	7.76	
	Glass	Recyclable Glass	12.26	7.78	
	Comments:				

MATERIAL TYPE			WEIGHT (in Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	22.32 30.28 22.94	7.78 7.80 7.60	
	Plastic	Remainder / Composite Plastic	10.02	8.54	
	Metal	Remainder / Composite Metal	0.14	—	
	Glass	Remainder / Composite Glass	—	—	
	Textiles	Loose/Bagged Textiles	14.04	7.74	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	11.32	1.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	11.92	7.78	
	Elec-tronic	Electronics	9.66	7.94	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.16	1.68	
	Other	Other Materials	17.56 36.12 22.16 0.01	7.90 7.84 7.74	
Comments:					

SAMPLE NUMBER: <u>19</u>					
Date Acquired: <u>9/20/22</u>		Time: _____		Wt. <u>180 lbs</u>	
SAMPLE SORTED					
Date: <u>9/21/22</u>		Time: <u>7:23</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.48	8.88	2.6
		Clean OCC (Cardboard)	14.78 21.98 18.98 27.80 7.78	7.76 7.78 7.76 9.22	51.02
		Clean Mixed Paper	17.92 12.14	7.84 7.78	14.44
		Clean Aseptic & Poly-Coated Packaging	8.66	7.98	0.68
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	12.52	9.14	3.38
		#2 HDPE Bottles and Containers	11.18	7.76	3.42
		#3, #4, #5, #7 Bottles and Containers	10.44	8.54	1.9
		Clear/Clean Plastic Bags and Other Film	9.80	8.60	1.2
		Durable Plastic Items	9.38	7.76	1.62
	Metal	Aluminum Beverage Cans	8.68	7.78	0.9
		Aluminum Foil	1.74	1.70	0.04
		Steel (Tin) Cans	8.78	7.60	1.18
		Other Scrap Metal	11.30	8.88	2.42
	Glass	Recyclable Glass	18.54	7.58	10.96
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.48 12.82 15.68 11.96	9.14 7.72 8.88 7.80	
	Plastic	Remainder / Composite Plastic	45.8 10.50	8.86	
	Metal	Remainder / Composite Metal	10.30	7.72	
	Glass	Remainder / Composite Glass	/	/	
	Textiles	Loose/Bagged Textiles	17.04	7.74	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	26.84	8.00	
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.40	7.80	
	Elec-tronic	Electronics	10.40	7.62	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.38	1.78	
	Other	Other Materials	15.88 22.98 14.52	7.74 7.92 7.90	
Comments:					

SAMPLE NUMBER: <u>20</u>					
Date Acquired: <u>9/20/22</u>		Time: _____		Wt. _____	
SAMPLE SORTED					
Date: <u>9/21/22</u>		Time: <u>7:57 am</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.04	7.94	0.1
		Clean OCC (Cardboard)	15.78, 12.24	7.72, 8.88	11.42
		Clean Mixed Paper	13.46	9.22	4.24
		Clean Aseptic & Poly-Coated Packaging	9.68	8.52	1.16
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	10.98	7.76	3.22
		#2 HDPE Bottles and Containers	10.58	7.92	2.46
		#3, #4, #5, #7 Bottles and Containers	8.52	8.00	0.52
		Clear/Clean Plastic Bags and Other Film	8.54	7.80	0.54
		Durable Plastic Items	10.82	8.86	1.96
	Metal	Aluminum Beverage Cans	9.24	7.80	1.44
		Aluminum Foil	17.00 0.06	17.00 0	0.06
		Steel (Tin) Cans	9.14	7.72	1.42
		Other Scrap Metal	8.5	7.9	0.6
	Glass	Recyclable Glass	10.42	7.74	2.68
43.58					
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.50 , 18.30 13.86 , 28.26 13.00	8.88 , 7.76 8.54 , 12.64 7.70	41.32
	Plastic	Remainder / Composite Plastic	8.28	7.40	0.38
	Metal	Remainder / Composite Metal	8.38	7.52	0.86
	Glass	Remainder / Composite Glass	0.08	/	0.08
	Textiles	Loose/Bagged Textiles	10.52	8.92	1.6
	Organic	Organics (includes food, yard waste, compostable paper, wood)	19.96	7.74	12.22
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.80	1.78	0.02
	Elec-tronic	Electronics	/	/	/
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	26.46 26.84	7.78 8.88	36.62
	Other	Other Materials	16.44 , 20.62 15.96 , 14.2	7.46 , 7.74 7.74 , 7.84	36.48 129.58
Comments:				173.16	

SAMPLE NUMBER: <u>21</u>					
Date Acquired: <u>9/20/22</u>		Time: _____		Wt. _____	
SAMPLE SORTED					
Date: <u>9/21/22</u>		Time: <u>8:42</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.74	9.14	12.34
		Clean OCC (Cardboard)	12.64, 13.38 17.70, 14.52	7.78, 7.92 12.64, 8.6	11.3
		Clean Mixed Paper	17.04, 15.32	7.72, 7.76	16.88
		Clean Aseptic & Poly-Coated Packaging	8.20	7.52	0.68
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.74	7.80	4.95
		#2 HDPE Bottles and Containers	13.06	7.90	5.16
		#3, #4, #5, #7 Bottles and Containers	10.66	7.74	2.92
		Clear/Clean Plastic Bags and Other Film	10.14	7.90	2.24
		Durable Plastic Items	10.54	7.46	3.08
Metal	Aluminum Beverage Cans	8.32	7.84	0.48	
	Aluminum Foil	1.76	1.70	0.06	
	Steel (Tin) Cans	11.00	7.74	3.26	
	Other Scrap Metal	9.90 0.28	8.88	1.3	
Glass	Recyclable Glass	9.54	7.76	1.94	
Comments: _____					
78.93					

MATERIAL TYPE			WEIGHT (in Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.44, 26.24 18.10, 14.98 28.32	7.94, 7.94 8.86, 7.72 7.62	74.43 61
	Plastic	Remainder / Composite Plastic	.02	/	0.02
	Metal	Remainder / Composite Metal	7.96	7.78	0.18
	Glass	Remainder / Composite Glass	3.58	1.78	1.8
	Textiles	Loose/Bagged Textiles	11.06	7.78	3.28
	Organic	Organics (includes food, yard waste, compostable paper, wood)	14.90	7.88	7.02
	Medical	Medical Waste (includes sharps and personal hygiene products)	12.38	9.14	3.24
	Elec- tronic	Electronics	8.38	7.90	0.48
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	9.14	8.34	0.8
	Other	Other Materials	16.64, 13.2 23.60, 13.96	7.98, 7.80 7.76, 7.80 8.64	43 120.82
Comments:					199.75

SAMPLE NUMBER: 22				
Date Acquired: 9/20/22		Time:		Wt.
SAMPLE SORTED				
Date: 9/21/22		Time: 9:30		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	2.30 0.04	1.78	.52 + .04 = .56
	Clean OCC (Cardboard)	22.2	7.78	14.42
	Clean Mixed Paper	25.10	7.80	15.3
	Clean Aseptic & Poly-Coated Packaging	10.10	8.54	1.56
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	16.86	8.00	8.86
	#2 HDPE Bottles and Containers	12.68	7.80	4.88
	#3, #4, #5, #7 Bottles and Containers	9.9 0.01	7.88	2.02 + .01 = 2.03
	Clear/Clean Plastic Bags and Other Film	9.68	7.90	1.78
	Durable Plastic Items	9.88	8.64	1.24
Metal	Aluminum Beverage Cans	11.10	9.14	1.96
	Aluminum Foil	.02		.02
	Steel (Tin) Cans	9.46	7.76	1.7
	Other Scrap Metal	9.26	7.98	1.28
Glass	Recyclable Glass	14.60	8.34	6.26
				61.85
Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	19.28, 20.80 17.48, 27.58 14.96	7.80, 8.88 7.78, 7.46 9.14	11.48, 11.2 9.7, 20.12 5.82
	Plastic	Remainder / Composite Plastic	 	 	
	Metal	Remainder / Composite Metal	17.24	7.52	9.72
	Glass	Remainder / Composite Glass	1.96	1.72	.24
	Textiles	Loose/Bagged Textiles	14.04	8.88	5.16
	Organic	Organics (includes food, yard waste, compostable paper, wood)	17.30	7.74	9.56
	Medical	Medical Waste (includes sharps and personal hygiene products)	9.94	7.74	2.2
	Elec- tronic	Electronics	9.66	8.86	 .8
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	10.56	7.72 + 1.70	1.14
	Other	Other Materials	35.26 18.94	7.92 8.6	27.34 10.34
Comments:					124.82

SAMPLE NUMBER: 23					
Date Acquired: 9/21/22		Time:		Wt.	
SAMPLE SORTED					
Date: 9/21/22		Time: 10:12			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.50	7.58	2.92
		Clean OCC (Cardboard)	27.28 14.94	12.64 9.14	14.64 5.8
		Clean Mixed Paper	17.42	7.76	9.66
		Clean Aseptic & Poly-Coated Packaging			
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.86	8.88	3.98
		#2 HDPE Bottles and Containers	12.38	8.86	3.52
		#3, #4, #5, #7 Bottles and Containers	9.86	7.74	2.12
		Clear/Clean Plastic Bags and Other Film	8.98	7.52	.46
		Durable Plastic Items	9.42	7.72	1.7
	Metal	Aluminum Beverage Cans	8.2	7.94	.26
		Aluminum Foil	1.9	1.78	.12
		Steel (Tin) Cans	9.76	7.92	1.84
		Other Scrap Metal	/	/	
	Glass	Recyclable Glass	14.64	7.74	11.9
				59.42	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRES)	Paper	Contaminated Paper & Remainder / Composite Paper	29.64 14.88 21.78 21.60	9.22 8.54 7.76 7.88	20.42 6.34 14.02 13.72
	Plastic	Remainder / Composite Plastic	4.66	8.92	.74
	Metal	Remainder / Composite Metal	26.94	7.90	19.04
	Glass	Remainder / Composite Glass	1.82	1.78	0.04
	Textiles	Loose/Bagged Textiles	11.82	7.74	4.08
	Organic	Organics (includes food, yard waste, compostable paper, wood)	26.66	7.76	18.9
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec-tronic	Electronics	246	1.78	.68
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	/	/	
	Other	Other Materials	19.28 15.68 10.64 12.12	7.84 7.9 7.78 7.74	11.44 7.78 2.86 4.38
Comments:					124.44

SAMPLE NUMBER: 24		Date Acquired: 9/20/22		Time: _____		Wt. _____		
SAMPLE SORTED								
Date: 9/21/22		Time: 10:54						
MATERIAL TYPE		WEIGHT (In Pounds)						
		Gross		Tare		NET		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.92		9.14		3.78	
		Clean OCC (Cardboard)	22.54	12.02	7.62	7.76	14.92	4.26
			22.80	16.80	7.98	7.74	14.82	9.06
		Clean Mixed Paper	12.68	20.66	7.52	8.88	10.16	11.78
			18.40	11.84	8.64	8.00	9.76	3.04
	Clean Aseptic & Poly-Coated Packaging	13.66		12.26		1.4		
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning							
	Plastic	#1 PET Bottles and Containers	11.18 , 10.88		7.46 , 7.76		3.72 3.12	
		#2 HDPE Bottles and Containers	12.74		7.78			
		#3, #4, #5, #7 Bottles and Containers	11.54		9.14			
		Clear/Clean Plastic Bags and Other Film	10.18		7.9			
		Durable Plastic Items	9.58	1.22	7.74	/		
	Metal	Aluminum Beverage Cans	8.54		7.74			
		Aluminum Foil	.01		/			
		Steel (Tin) Cans	12.02		8.54			
Other Scrap Metal		14.46		9.22				
Glass	Recyclable Glass	15.24		7.72				
Comments:								

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.12 9.70 13.76 14.44	7.72 7.70 7.94 8.34	
	Plastic	Remainder / Composite Plastic	8.38	7.60	
	Metal	Remainder / Composite Metal	13.66	7.74	
	Glass	Remainder / Composite Glass	2.28	1.70	
	Textiles	Loose/Bagged Textiles	13.56	7.80	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.78	7.80	
	Medical	Medical Waste (includes sharps and personal hygiene products)	12.36	8.80	
	Elec-tronic	Electronics	10.12	7.72	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	8.3	7.74	
	Other	Other Materials	15.90 15.28 17.62 ,00	7.58 7.78 8.60	
Comments:					

SAMPLE NUMBER: 25					
Date Acquired: 9/20/22		Time:		Wt.	
SAMPLE SORTED					
Date: 9/21/22		Time: 11:42 am			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.22	7.76	
		Clean OCC (Cardboard)	19.46	12.69	
		Clean Mixed Paper	10.34 13.60	7.52 7.80	
		Clean Aseptic & Poly-Coated Packaging	8.36	7.74	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.80	9.14	
		#2 HDPE Bottles and Containers	11.36	7.90	
		#3, #4, #5, #7 Bottles and Containers	11.82	8.34	
		Clear/Clean Plastic Bags and Other Film	8.60	7.79	
		Durable Plastic Items	9.2	7.72	
	Metal	Aluminum Beverage Cans	9.08	7.58	
		Aluminum Foil	1.78	1.76	
		Steel (Tin) Cans	13.94	7.94	
		Other Scrap Metal	14.14	7.78	
	Glass	Recyclable Glass	17.70	8.98	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	21.74 23.80 20.38 16.88	7.74 7.92 7.90 7.78	
	Plastic	Remainder / Composite Plastic	1.84	1.78	
	Metal	Remainder / Composite Metal	2.28	1.70	
	Glass	Remainder / Composite Glass	2.22	1.76	
	Textiles	Loose/Bagged Textiles	9.16 13.00	7.60 8.64	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	21.06	7.74	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec- tronic	Electronics	3.40	1.76	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.36	1.78	
	Other	Other Materials	14.24 13.72 53.10 19.56	8.88 , 7.80 7.62 , 7.88	
Comments:					

SAMPLE NUMBER: 26					
Date Acquired: 9/23/22		Time:		Wt.	
SAMPLE SORTED					
Date: 9/21/22		Time: 12:31			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.70	9.14	
		Clean OCC (Cardboard)	18.44 28.25 22.78	7.52, 7.78 7.76	
		Clean Mixed Paper	17.10 18.76	7.90 8.88	
		Clean Aseptic & Poly-Coated Packaging	10.00	9.14	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	13.66	7.74		
	#2 HDPE Bottles and Containers	11.50	7.60		
	#3, #4, #5, #7 Bottles and Containers	9.10	7.74		
	Clear/Clean Plastic Bags and Other Film	9.74	7.74		
	Durable Plastic Items	12.10	7.74		
Metal	Aluminum Beverage Cans	8.80	7.62		
	Aluminum Foil	1.90	1.76		
	Steel (Tin) Cans	11.54	8.88		
	Other Scrap Metal	8.48	7.80		
Glass	Recyclable Glass	14.28	7.8		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON-Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	22.66 15.18 25.98 15.60 .10	7.98 7.92 7.76 8.00 /	
	Plastic	Remainder / Composite Plastic	12.12	/	
	Metal	Remainder / Composite Metal	2.40	1.76	
	Glass	Remainder / Composite Glass	2.16	1.78	
	Textiles	Loose/Bagged Textiles	11.60	7.72	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	8.04	1.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	3.18	1.76	
	Elec-tronic	Electronics	2.72	1.76	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.24 m	1.76 (.42)	
	Other	Other Materials	14.84 20.46 19.78 .42	7.79 7.76 9.14 /	
Comments:					

SAMPLE NUMBER: <u>27</u>					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: <u>9/21/22</u>		Time: <u>1:38 pm</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.56	7.98	
		Clean OCC (Cardboard)	23.26, 12.30 10.48	12.26, 7.88 7.76	
		Clean Mixed Paper	15.88 10.82	7.78 7.62	
		Clean Aseptic & Poly-Coated Packaging	8.02	7.74	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	11.22	8.00	
		#2 HDPE Bottles and Containers	9.94	7.80	
		#3, #4, #5, #7 Bottles and Containers	8.58 8.70	7.78	
		Clear/Clean Plastic Bags and Other Film	12.20 13.68	7.76 7.60	
		Durable Plastic Items	16.60	12.64	
	Metal	Aluminum Beverage Cans	8.30	7.94	
		Aluminum Foil	1.82	1.76	
		Steel (Tin) Cans	11.26	9.14	
		Other Scrap Metal	11.86	7.78	
	Glass	Recyclable Glass	2.28	1.68	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.50 14.04 15.14 20.36	9.18 8.88 7.90 7.74	
	Plastic	Remainder / Composite Plastic	12.34	7.74	
	Metal	Remainder / Composite Metal	3.12	1.72	
	Glass	Remainder / Composite Glass	8.14	7.80	
	Textiles	Loose/Bagged Textiles	39.98	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	4.14	1.76	
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.42	7.94	
	Elec-tronic	Electronics	2.04	1.70	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	/	/	
	Other	Other Materials	12.64 23.86 24.50 14.10	7.52 7.84 9.14 8.88	
Comments:					

SAMPLE NUMBER: 28					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: 9/21/22		Time: 2:49 pm			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	7.96	7.72	
		Clean OCC (Cardboard)	10.58	7.74	
		Clean Mixed Paper	15.10	8.34	
		Clean Aseptic & Poly-Coated Packaging	8.58	8.00	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	11.94	7.52	
		#2 HDPE Bottles and Containers	11.70	7.99	
		#3, #4, #5, #7 Bottles and Containers	10.40	7.80	
		Clear/Clean Plastic Bags and Other Film	10.24	9.14	
		Durable Plastic Items	12.10	8.88	
	Metal	Aluminum Beverage Cans	8.22	7.10	
		Aluminum Foil	1.86	1.76	
		Steel (Tin) Cans	10.46	8.88	
		Other Scrap Metal	16.34 3.02	9.18	
	Glass	Recyclable Glass	9.70	7.74	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	16.98 22.22 18.84 15.02	7.74 8.86 7.62 7.80	
	Plastic	Remainder / Composite Plastic	2.50	1.70	
	Metal	Remainder / Composite Metal	10.68	7.78	
	Glass	Remainder / Composite Glass	2.44	1.70	
	Textiles	Loose/Bagged Textiles	18.66	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	18.36	9.14	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.06	1.68	
	Electronic	Electronics	1.82	1.68	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	3.22	1.70	
	Other	Other Materials	22.62 22.96 27.92	7.88 7.84 7.78	
Comments:					

SAMPLE NUMBER: 29					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: 9/21		Time: 2:59 pm			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.70	8.52	
		Clean OCC (Cardboard)	16.72, 12.24 38.00, 12.18, 17.58	8.92, 9.19 12.26, 7.72, 8.88	
		Clean Mixed Paper	11.00, 18.06	8.34, 7.92	
		Clean Aseptic & Poly-Coated Packaging	9.62	7.74	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	11.56	7.76	
		#2 HDPE Bottles and Containers	10.88	7.62	
		#3, #4, #5, #7 Bottles and Containers	9.62	7.80	
		Clear/Clean Plastic Bags and Other Film	9.48	7.78	
		Durable Plastic Items	11.88	7.60	
Metal	Aluminum Beverage Cans	9.16	8.86		
	Aluminum Foil	1.30	1.88		
	Steel (Tin) Cans	10.58	7.74		
	Other Scrap Metal	9.58 .64	9.18		
Glass	Recyclable Glass	9.28	7.74		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON-Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	12.16 18.48 21.02 17.08 1.38	7.80 7.52 12.64 8.54 /	
	Plastic	Remainder / Composite Plastic	8.98	8.60	
	Metal	Remainder / Composite Metal	2.02	1.70	
	Glass	Remainder / Composite Glass	2.42	1.70	
	Textiles	Loose/Bagged Textiles	19.12	7.46	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	18.64	7.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	10.90	7.80	
	Elec-tronic	Electronics	7.32	1.72	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.92	1.78	
	Other	Other Materials	18.52 13.08 18.76 22.10	7.88 9.14 7.84 7.72	
Comments:					

SAMPLE NUMBER: 30					
Date Acquired: 9/21/22		Time:		Wt.	
SAMPLE SORTED					
Date: 9/22/22		Time: 7:24			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	14.52	12.64	
		Clean OCC (Cardboard)	23.38 13.62 16.22 16.94	8.88 8.60 8.34 9.18	
		Clean Mixed Paper	18.16 19.88	7.74 7.80	
		Clean Aseptic & Poly-Coated Packaging	10.88	8.86	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	11.72 10.30	7.74 7.98		
	#2 HDPE Bottles and Containers	11.44	7.78		
	#3, #4, #5, #7 Bottles and Containers	9.70	7.80		
	Clear/Clean Plastic Bags and Other Film	9.32	7.92		
	Durable Plastic Items	9.80 1.12	7.72		
Metal	Aluminum Beverage Cans	9.28	7.94		
	Aluminum Foil	1.76	1.70		
	Steel (Tin) Cans	8.84	7.74		
	Other Scrap Metal	9.24	7.78		
Glass	Recyclable Glass	23.26	7.76		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	17.22 22.52	7.80 9.14	
	Plastic	Remainder / Composite Plastic	10.30	8.52	
	Metal	Remainder / Composite Metal	10.54	8.64	
	Glass	Remainder / Composite Glass	2.16		
	Textiles	Loose/Bagged Textiles	10.50 0.26	8.92	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	14.34	7.52	
	Medical	Medical Waste (includes sharps and personal hygiene products)			
	Elec- tronic	Electronics	14.70	7.58	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	9.52	7.22	
	Other	Other Materials	15.84 27.50 10.10 31.60 1.00	7.90 9.14 7.62 12.26	
Comments:					

SAMPLE NUMBER: <u>31</u>					
Date Acquired: <u>9/20/22</u>		Time: _____		Wt. _____	
SAMPLE SORTED					
Date: <u>9/22/22</u>		Time: <u>7:59</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.94	7.78	
		Clean OCC (Cardboard)	23.24 14.54 16.02	7.78 7.72 8.88	
		Clean Mixed Paper	18.98	7.90	
		Clean Aseptic & Poly-Coated Packaging	8.96	7.74	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	14.82	8.52		
	#2 HDPE Bottles and Containers	13.70	7.52		
	#3, #4, #5, #7 Bottles and Containers	10.42	8.64		
	Clear/Clean Plastic Bags and Other Film	9.16	7.80		
	Durable Plastic Items	11.20	7.58		
Metal	Aluminum Beverage Cans	10.76	9.22		
	Aluminum Foil	/	/		
	Steel (Tin) Cans	/	/		
	Other Scrap Metal	2.32	1.70		
Glass	Recyclable Glass	/	/		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	29.96 24.48 31.98	9.14 7.74 7.76	
	Plastic	Remainder / Composite Plastic	2.90	1.70	
	Metal	Remainder / Composite Metal	/	/	
	Glass	Remainder / Composite Glass	2.18	1.76	
	Textiles	Loose/Bagged Textiles	10.42 0.78	8.92 —	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	9.80	7.62	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec- tronic	Electronics	3.48	1.74	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.94	1.78	
	Other	Other Materials	26.48 15.18 11.92	7.74 7.88 7.60	
Comments:					

SAMPLE NUMBER: 32					
Date Acquired: 9/21/22		Time:		Wt.	
SAMPLE SORTED					
Date: 9/22/22		Time: 8:33			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	2.00	1.76	
		Clean OCC (Cardboard)	2.84	1.70	
		Clean Mixed Paper	11.78	7.94	
		Clean Aseptic & Poly-Coated Packaging	8.60	7.76	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	15.52	7.94		
	#2 HDPE Bottles and Containers	13.30	7.74		
	#3, #4, #5, #7 Bottles and Containers	11.72	7.80		
	Clear/Clean Plastic Bags and Other Film	10.02	7.90		
	Durable Plastic Items	13.30	8.86		
Metal	Aluminum Beverage Cans	2.88	1.68		
	Aluminum Foil	1.90	1.70		
	Steel (Tin) Cans	8.58	7.74		
	Other Scrap Metal	9.02	8.52		
Glass	Recyclable Glass	8.88	7.58		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	10.34 35.04 19.68 24.56 32.66	7.78 7.92 8.00 8.54 12.26	
	Plastic	Remainder / Composite Plastic	9.12	7.90	
	Metal	Remainder / Composite Metal	18.16	7.60	
	Glass	Remainder / Composite Glass	/	/	
	Textiles	Loose/Bagged Textiles	19.50	8.92	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	16.64	7.72	
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.10	7.76	
	Elec- tronic	Electronics	7.92	7.76	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	/	/	
	Other	Other Materials	30.68 20.10 13.22	7.90 7.76 7.80	
Comments:					

SAMPLE NUMBER: 33					
Date Acquired: 9/21/22		Time:		Wt.	
SAMPLE SORTED					
Date: 9/22/22		Time: 9:28			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.26	7.78	
		Clean OCC (Cardboard)	35.32 23.96	12.26 12.64	
		Clean Mixed Paper	24.04	7.78	
		Clean Aseptic & Poly-Coated Packaging	8.78	7.80	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.58	7.80	
		#2 HDPE Bottles and Containers	10.78	7.94	
		#3, #4, #5, #7 Bottles and Containers	8.88	7.58	
		Clear/Clean Plastic Bags and Other Film	9.76	7.92	
		Durable Plastic Items	18.51	7.74	
	Metal	Aluminum Beverage Cans	9.16	8.26	
		Aluminum Foil	1.72	1.70	
		Steel (Tin) Cans	10.10	7.76	
		Other Scrap Metal	10.08	8.00	
	Glass	Recyclable Glass	8.52	7.60	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	20.26 22.40 34.38 1.52	7.94 7.76 7.74	
	Plastic	Remainder / Composite Plastic	8.52 0.04	7.90	
	Metal	Remainder / Composite Metal	11.18	7.46	
	Glass	Remainder / Composite Glass	/	/	
	Textiles	Loose/Bagged Textiles	12.84	8.92	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	9.32	7.88	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec-tronic	Electronics	10.26	7.98	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	/	/	
	Other	Other Materials	15.32 20.61 19.42	7.74 9.14 9.18	
Comments:					

SAMPLE NUMBER: 34					
Date Acquired: 9/21/22		Time:		Wt.	
SAMPLE SORTED					
Date: 9/22/22		Time: 10:11			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.34	9.22	
		Clean OCC (Cardboard)	6.36 21.58 14.04	7.74 7.72	
		Clean Mixed Paper	17.12	8.88	
		Clean Aseptic & Poly-Coated Packaging	8.54	7.92	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.98	7.80	
		#2 HDPE Bottles and Containers	11.40	7.98	
		#3, #4, #5, #7 Bottles and Containers	8.94	7.74	
		Clear/Clean Plastic Bags and Other Film	10.30	7.52	
		Durable Plastic Items	10.22	7.76	
	Metal	Aluminum Beverage Cans	8.64	7.46	
		Aluminum Foil	1.80	1.76	
		Steel (Tin) Cans	11.62	9.18	
		Other Scrap Metal	8.70	8.34	
	Glass	Recyclable Glass	14.72	7.88	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	17.80 13.12 14.16 14.16	7.72 7.76 7.80	
	Plastic	Remainder / Composite Plastic	9.48	7.74	
	Metal	Remainder / Composite Metal	/	/	
	Glass	Remainder / Composite Glass	/	/	
	Textiles	Loose/Bagged Textiles	14.78 18.54	7.78 7.58	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	24.60	7.80	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec- tronic	Electronics	9.86	7.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	/	/	
	Other	Other Materials	30.92 17.16 12.80 20.36 0.54	12.26 7.84 7.74 8.60	
Comments:					

SAMPLE NUMBER: 35					
Date Acquired: 9/22/22		Time:		Wt.	
SAMPLE SORTED					
Date: 9/22/22		Time: 10:57			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	7.60	7.52	
		Clean OCC (Cardboard)	15.02	12.26	
		Clean Mixed Paper	10.60	7.74	
		Clean Aseptic & Poly-Coated Packaging	8.54	7.78	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	11.64	7.90	
		#2 HDPE Bottles and Containers	9.92	7.76	
		#3, #4, #5, #7 Bottles and Containers	10.62	8.86	
		Clear/Clean Plastic Bags and Other Film	9.52	8.92	
		Durable Plastic Items	19.64	12.64	
	Metal	Aluminum Beverage Cans	8.40	7.72	
		Aluminum Foil	1.74	1.74	0.01
		Steel (Tin) Cans	9.50	7.88	
		Other Scrap Metal	11.82	7.76	
	Glass	Recyclable Glass	17.24	7.72	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	17.38 18.68 21.58 17.72	7.98 9.14 7.74 9.14	
	Plastic	Remainder / Composite Plastic	10.74 0.24	7.88	
	Metal	Remainder / Composite Metal	14.18	7.78	
	Glass	Remainder / Composite Glass	4.18	1.78	
	Textiles	Loose/Bagged Textiles	33.70	9.18	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	17.16	7.94	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec-tronic	Electronics	10.48	7.76	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	0.01	/	
	Other	Other Materials	21.88 31.58 22.48 17.90 1.86	7.92 7.76 8.64 7.94	
Comments:					

SAMPLE NUMBER: <u>36</u>					
Date Acquired: <u>9/22/22</u>		Time: _____		Wt. _____	
SAMPLE SORTED					
Date: <u>9/22/22</u>		Time: <u>12:36</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.06	7.58	
		Clean OCC (Cardboard)	24.12 12.98	12.26 6 7.62	
		Clean Mixed Paper	13.58	7.76	
		Clean Aseptic & Poly-Coated Packaging	8.60	7.76	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.42	8.60	
		#2 HDPE Bottles and Containers	17.96	12.64	
		#3, #4, #5, #7 Bottles and Containers	10.04	9.18	
		Clear/Clean Plastic Bags and Other Film	7.96	7.76	
		Durable Plastic Items	9.54	7.98	
	Metal	Aluminum Beverage Cans	8.70	7.78	
		Aluminum Foil	1.86	1.78	
		Steel (Tin) Cans	9.88	7.92	
		Other Scrap Metal	9.90	8.88	
	Glass	Recyclable Glass	24.10	7.76	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	25.18 16.44 20.28	7.90 1.78 7.78	
	Plastic	Remainder / Composite Plastic	10.16	7.94	
	Metal	Remainder / Composite Metal	13.82	8.86	
	Glass	Remainder / Composite Glass	3.26	1.70	
	Textiles	Loose/Bagged Textiles	15.72	8.92	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	22.64	7.88	
	Medical	Medical Waste (includes sharps and personal hygiene products)	11.54	8.88	
	Electronic	Electronics	13.04	7.94	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	/	/	
	Other	Other Materials	22.92 19.52 33.24 30.24	7.84 7.90 8.88 7.46	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.98 13.38 16.84 14.96 17.54 0.16	7.76 7.74 7.52 7.60 8.64	
	Plastic	Remainder / Composite Plastic	2.16	1.70	
	Metal	Remainder / Composite Metal	26.24	7.98	
	Glass	Remainder / Composite Glass	2.54	1.72	
	Textiles	Loose/Bagged Textiles	20.76	8.88	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	15.92	7.46	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.68	1.70	
	Elec- tronic	Electronics	11.62	8.60	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	/	/	
	Other	Other Materials	15.34 15.78 25.26 11.12 12.06	9.22 7.74 7.62 9.18 7.80	
Comments:					

SAMPLE NUMBER: 37				
Date Acquired: 9/22/22		Time:		Wt.
SAMPLE SORTED				
Date: 9/22/22		Time: 1:15		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	8.64	7.76	
	Clean OCC (Cardboard)	15.24 21.60 10.40	7.76 9.14 7.72	
	Clean Mixed Paper	9.90 14.12	7.74 7.72	
	Clean Aseptic & Poly-Coated Packaging	8.50	7.88 7.82	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	11.14	7.78	
	#2 HDPE Bottles and Containers	9.92 0.08	7.94	
	#3, #4, #5, #7 Bottles and Containers	8.94 0.02	7.76	
	Clear/Clean Plastic Bags and Other Film	8.84 0.04	7.90	
	Durable Plastic Items	10.18 0.06	7.78	
Metal	Aluminum Beverage Cans	8.90	7.78	
	Aluminum Foil	1.74	1.70	
	Steel (Tin) Cans	11.02	8.88	
	Other Scrap Metal	14.08	7.88	
Glass	Recyclable Glass	23.94	7.94	
Comments:				

SAMPLE NUMBER: <u>38</u>					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: <u>2:00</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.92	7.78	
		Clean OCC (Cardboard)	19.32 29.94 20.12	8.54 12.26 8.88	
		Clean Mixed Paper	15.54 11.68 17.74	7.78 7.80 7.82	
		Clean Aseptic & Poly-Coated Packaging	10.00	9.18	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.76	7.74	
		#2 HDPE Bottles and Containers	10.22	7.62	
		#3, #4, #5, #7 Bottles and Containers	10.56	8.88	
		Clear/Clean Plastic Bags and Other Film	9.46	7.94	
		Durable Plastic Items	13.36	7.72	
	Metal	Aluminum Beverage Cans	8.68	7.74	
		Aluminum Foil	1.74	1.70	
		Steel (Tin) Cans	9.46	7.52	
		Other Scrap Metal	0.04	—	
	Glass	Recyclable Glass	10.72	1.78	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	11.66 16.22 10.94	7.90 7.78 7.74	
	Plastic	Remainder / Composite Plastic	12.92	7.84	
	Metal	Remainder / Composite Metal	0.28 1.86	—	
	Glass	Remainder / Composite Glass	8.56	7.76	
	Textiles	Loose/Bagged Textiles	8.84	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	13.9	7.80	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.02	1.78	
	Elec-tronic	Electronics	/	/	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.98 8.02	1.70 1.70 1.86	
	Other	Other Materials	17.18 12.64 12.62 11.20	9.14 7.78 9.14 8.34	
Comments:					

SAMPLE NUMBER: 39					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 2:44			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.80	7.80	
		Clean OCC (Cardboard)	12.38 28.82 25.06	7.72 7.60 7.98	
		Clean Mixed Paper	12.70 16.98	7.52 7.88	
		Clean Aseptic & Poly-Coated Packaging	9.78	7.76	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.38	7.78	
		#2 HDPE Bottles and Containers	10.44	8.54	
		#3, #4, #5, #7 Bottles and Containers	10.20	7.90	
		Clear/Clean Plastic Bags and Other Film	10.10	7.72	
		Durable Plastic Items	9.46	7.80	
	Metal	Aluminum Beverage Cans	9.80	8.88	
		Aluminum Foil	1.72	1.70	
		Steel (Tin) Cans	11.28	7.84	
		Other Scrap Metal	13.48 4.30	12.64 1.78	
	Glass	Recyclable Glass	8.84	7.74	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.92 12.94 14.18 17.62 24.58	7.74 8.64 8.88 7.82 8.00	
	Plastic	Remainder / Composite Plastic	2.04	1.76	
	Metal	Remainder / Composite Metal	1.90 0.01	1.70	
	Glass	Remainder / Composite Glass	0.12	—	
	Textiles	Loose/Bagged Textiles	15.72	8.92	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	10.12	7.74	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec- tronic	Electronics	12.74	7.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	12.38	9.18	
	Other	Other Materials	19.98 21.96 20.88	2.94 9.14 7.76	
Comments:					

SAMPLE NUMBER: 40				
Date Acquired: 9/29/22		Time:		Wt.
SAMPLE SORTED				
Date: 9/30/22		Time: 7:15		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	13.86	7.74	6.12
	Clean OCC (Cardboard)	34.90 28.04 26.54	7.94 12.26 7.72	61.56
	Clean Mixed Paper	13.80 13.82 17.08	7.80 7.98 8.86	20.06
	Clean Aseptic & Poly-Coated Packaging	8.84	7.78	1.06
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	13.76	8.92	4.84
	#2 HDPE Bottles and Containers	11.54	9.14	2.4
	#3, #4, #5, #7 Bottles and Containers	8.86	7.90	0.96
	Clear/Clean Plastic Bags and Other Film	8.76	7.74	1.02
	Durable Plastic Items	9.96	7.76	2.2
Metal	Aluminum Beverage Cans	9.22	7.78	1.44
	Aluminum Foil	1.74	1.74	0.01
	Steel (Tin) Cans	9.74	7.78	1.96
	Other Scrap Metal	8.06	7.76	0.3
Glass	Recyclable Glass	20.96	7.74	13.22
Comments: 117.15				

MATERIAL TYPE			WEIGHT (in Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	12.94 20.70 18.84 14.30	7.76 7.76 7.52 8.88	34.86
	Plastic	Remainder / Composite Plastic	8.46	7.76	0.7
	Metal	Remainder / Composite Metal	3.00	1.70	1.3
	Glass	Remainder / Composite Glass	/	/	/
	Textiles	Loose/Bagged Textiles	13.94	7.80	6.14
	Organic	Organics (includes food, yard waste, compostable paper, wood)	8.74	7.72	1.02
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	/
	Elec- tronic	Electronics	/	/	/
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.04	1.76	0.28
	Other	Other Materials	20.08 21.58	7.84 9.22	24.6 68.9
Comments:					186.05

SAMPLE NUMBER: 41					
Date Acquired: 9/29/22		Time:		Wt.	
SAMPLE SORTED					
Date: 9/30/22		Time: 7.54			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.38	9.22	1.16
		Clean OCC (Cardboard)	23.46 14.32	12.26 12.64	12.88
		Clean Mixed Paper	14.94 9.20	7.80 7.72	8.62
		Clean Aseptic & Poly-Coated Packaging	9.24	8.88	0.36
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	11.30 0.12	7.52	3.9
		#2 HDPE Bottles and Containers	10.88	7.78	3.1
		#3, #4, #5, #7 Bottles and Containers	9.96	7.80	2.16
		Clear/Clean Plastic Bags and Other Film	9.62	7.72	1.9
		Durable Plastic Items	11.20 0.14	7.76	3.58
	Metal	Aluminum Beverage Cans	8.88	8.52	0.36
		Aluminum Foil	1.84	1.78	0.06
		Steel (Tin) Cans	10.04	7.94	2.1
		Other Scrap Metal	9.46 0.04 10.38	1.74 8.88	1.52
	Glass	Recyclable Glass			2.72
Comments:					
49.42					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	19.58 11.82 12.80 10.54 11.94 21.02	7.84 7.76 7.78 7.80 7.74 7.78	41
	Plastic	Remainder / Composite Plastic	11.32	7.90	3.42
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	4.82	1.76	3.06
	Textiles	Loose/Bagged Textiles	33.36	8.64	24.72
	Organic	Organics (includes food, yard waste, compostable paper, wood)	15.44	7.74	7.7
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.64	7.60	1.04
	Elec- tronic	Electronics	0.70	—	0.70
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.98	1.70	0.28
	Other	Other Materials	16.42 19.02 10.44 21.48 20.26	7.78 7.78 8.00 8.88 8.86	46.32 137.6
Comments:					187.02

SAMPLE NUMBER: 42				
Date Acquired: 9/29/22		Time:		Wt.
SAMPLE SORTED				
Date: 9/30/22		Time: 8:30		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	8.58	7.78	0.8
	Clean OCC (Cardboard)	18.46	7.74	10.72
	Clean Mixed Paper	16.16	7.52	8.64
	Clean Aseptic & Poly-Coated Packaging	9.24	7.74	1.5
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	13.88	7.76	6.12
	#2 HDPE Bottles and Containers	11.24	7.74	3.5
	#3, #4, #5, #7 Bottles and Containers	14.78	12.26	2.52
	Clear/Clean Plastic Bags and Other Film	8.70	7.90	0.8
	Durable Plastic Items	11.14	9.14	2
Metal	Aluminum Beverage Cans	9.42	7.78	1.64
	Aluminum Foil	1.86	1.70	0.16
	Steel (Tin) Cans	8.88	7.80	1.08
	Other Scrap Metal	2.08	1.76	0.32
Glass	Recyclable Glass	7.18	1.76	5.42
Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	23.32 19.62 13.56 26.12 14.84 12.0	8.88 7.94 9.14 7.76 7.58 7.90	
	Plastic	Remainder / Composite Plastic	9.66	7.88	
	Metal	Remainder / Composite Metal	/	/	
	Glass	Remainder / Composite Glass	2.92	1.78	
	Textiles	Loose/Bagged Textiles	8.20	7.74	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	21.22	7.74	
	Medical	Medical Waste (includes sharps and personal hygiene products)	15.80	8.86	
	Elec- tronic	Electronics	/	/	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	/	/	
	Other	Other Materials	32.34 23.88 14.36	7.76 7.74 7.72	
Comments:					

SAMPLE NUMBER: 43					
Date Acquired: 9/29/22		Time:		Wt.	
SAMPLE SORTED					
Date: 9/30/22		Time: 9:23			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.58	8.64	
		Clean OCC (Cardboard)	11.56	7.72	
		Clean Mixed Paper	9.90	7.76	
		Clean Aseptic & Poly-Coated Packaging	8.40	7.78	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	11.78 0.02	7.80	
		#2 HDPE Bottles and Containers	11.50	7.78	
		#3, #4, #5, #7 Bottles and Containers	13.94 0.14	12.26	
		Clear/Clean Plastic Bags and Other Film	8.76	7.74	
		Durable Plastic Items	10.98 0.18	8.88	
	Metal	Aluminum Beverage Cans	8.88	7.94	
		Aluminum Foil	1.72	1.72	0.01
		Steel (Tin) Cans	8.32	7.76	
		Other Scrap Metal	13.18 0.06	7.52	
	Glass	Recyclable Glass	21.52 0.06	7.76	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.80 14.50 17.52 17.58 2.18	7.74 7.98 7.72 7.78 1.78	
	Plastic	Remainder / Composite Plastic	8.12	7.90	
	Metal	Remainder / Composite Metal	28.28	7.74	
	Glass	Remainder / Composite Glass	2.78	1.76	
	Textiles	Loose/Bagged Textiles	15.08	7.90	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	16.70 11.02	8.52 7.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec- tronic	Electronics	15.24	7.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.94	1.78	
	Other	Other Materials	13.90 13.88 27.28 31.78	7.62 7.76 7.74	
Comments:					

SAMPLE NUMBER: 44					
Date Acquired: 9/29/2022		Time:		Wt.	
SAMPLE SORTED					
Date: 9/30/22		Time: 10:15			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	19.44	7.74	
		Clean OCC (Cardboard)	16.64 15.98	8.86 8.64	
		Clean Mixed Paper	20.00	12.64	
		Clean Aseptic & Poly-Coated Packaging	2.82	1.70	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.82	7.88	
		#2 HDPE Bottles and Containers	11.00	7.52	
		#3, #4, #5, #7 Bottles and Containers	10.12	7.74	
		Clear/Clean Plastic Bags and Other Film	8.72	7.76	
		Durable Plastic Items	9.42	7.74	
	Metal	Aluminum Beverage Cans	10.86	7.90	
		Aluminum Foil	1.82	1.78	
		Steel (Tin) Cans	9.16	7.62	
		Other Scrap Metal	4.92	1.72	
	Glass	Recyclable Glass	20.72	7.92	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	11.34 16.54 15.84 21.42	7.76 9.14 7.78 7.80	
	Plastic	Remainder / Composite Plastic	1.90	1.70	
	Metal	Remainder / Composite Metal	13.68	7.80	
	Glass	Remainder / Composite Glass	/	/	
	Textiles	Loose/Bagged Textiles	10.66	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	20.22	7.60	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec- tronic	Electronics	/	/	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.76	1.70	
	Other	Other Materials	22.62 26.52 26.00	7.98 7.78 7.80	
Comments:					

SAMPLE NUMBER: 845					
Date Acquired: 9/30		Time: _____		Wt. _____	
SAMPLE SORTED					
Date: 9/30		Time: 11:10			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.80	7.58	
		Clean OCC (Cardboard)	11.30 13.46	7.90 8.00	
		Clean Mixed Paper	13.16 14.08	7.76 7.80	
		Clean Aseptic & Poly-Coated Packaging	2.10	1.70	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.06	8.88	
		#2 HDPE Bottles and Containers	10.28	7.78	
		#3, #4, #5, #7 Bottles and Containers	9.34	7.72	
		Clear/Clean Plastic Bags and Other Film	9.56	7.90	
		Durable Plastic Items	10.28	7.80	
	Metal	Aluminum Beverage Cans	8.88	7.98	
		Aluminum Foil	1.84	1.70	
		Steel (Tin) Cans	9.70	7.74	
		Other Scrap Metal	10.70	8.88	
	Glass	Recyclable Glass	17.68	9.14	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	22.92 18.00 23.32 19.74 25.96	7.94 9.14 7.74 7.62 9.14	
	Plastic	Remainder / Composite Plastic	9.20	7.90	
	Metal	Remainder / Composite Metal	24.86	8.88	
	Glass	Remainder / Composite Glass	2.96	1.72	
	Textiles	Loose/Bagged Textiles	15.28	7.78	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	16.90	7.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.86	1.70	
	Electronic	Electronics	11.86	9.22	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.78	1.74	
	Other	Other Materials	21.88 42.10	7.76 12.64	
Comments:					

SAMPLE NUMBER: 46					
Date Acquired: 9/30		Time:		Wt.	
SAMPLE SORTED					
Date: 9/30		Time: 12:30			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	2.02	1.70	
		Clean OCC (Cardboard)	14.86	12.64	
		Clean Mixed Paper	13.44 16.64	8.86 8.00	
		Clean Aseptic & Poly-Coated Packaging	3.02	1.76	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.58	7.72	
		#2 HDPE Bottles and Containers	8.76	7.62	
		#3, #4, #5, #7 Bottles and Containers	11.24	7.80	
		Clear/Clean Plastic Bags and Other Film	9.68	7.98	
		Durable Plastic Items	12.16	8.88	
	Metal	Aluminum Beverage Cans	8.90	7.90	
		Aluminum Foil	1.84	1.76	
		Steel (Tin) Cans	11.14	7.74	
		Other Scrap Metal	2.18	1.74	
	Glass	Recyclable Glass	11.38	9.14	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	20.40 24.50 15.42 24.54 13.08	7.80 7.80 7.94 7.76 7.60	
			1.96 25.68	1.72 7.90	
	Plastic	Remainder / Composite Plastic	1.84	1.78	
	Metal	Remainder / Composite Metal	9.98	7.72	
	Glass	Remainder / Composite Glass	1.88	1.70	
	Textiles	Loose/Bagged Textiles	10.02	7.74	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	18.10	7.74	
	Medical	Medical Waste (includes sharps and personal hygiene products)	10.62	7.84	
	Elec- tronic	Electronics	8.40	7.92	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.68	1.70	
	Other	Other Materials	21.34 12.40 20.24 33.76	8.64 7.52 7.72 7.78	
Comments:					

SAMPLE NUMBER: 47					
Date Acquired: 9/30		Time:		Wt.	
SAMPLE SORTED					
Date: 9/30		Time: 1:15			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	13.42 1.70	7.78 1.72	
		Clean OCC (Cardboard)	18.94 18.12	7.90 7.78	
		Clean Mixed Paper	15.44 2.52	8.88 1.70	
		Clean Aseptic & Poly-Coated Packaging	2.44 1.94	1.76 1.76	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.80 0.08	7.74	
		#2 HDPE Bottles and Containers	10.76 0.02	7.76	
		#3, #4, #5, #7 Bottles and Containers	9.56	7.76	
		Clear/Clean Plastic Bags and Other Film	14.58	12.64	
		Durable Plastic Items	8.56	7.52	
	Metal	Aluminum Beverage Cans	9.06	7.80	
		Aluminum Foil	1.74	1.70	
		Steel (Tin) Cans	9.56	7.94	
		Other Scrap Metal	19.90 1.82	7.78 1.70	
	Glass	Recyclable Glass			
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.90 34.06	8.88 7.88	
	Plastic	Remainder / Composite Plastic	2.00	1.78	
	Metal	Remainder / Composite Metal	/	/	
	Glass	Remainder / Composite Glass	2.20	1.72	
	Textiles	Loose/Bagged Textiles	10.12	9.22	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	16.08	8.86	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec-tronic	Electronics	47.58	7.74	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	0.06	/	
	Other	Other Materials	13.66 21.48 23.00 0.06	7.78 8.54 7.78	
Comments:					

SAMPLE NUMBER: 48					
Date Acquired: 9/30		Time: 2:10		Wt.	
SAMPLE SORTED					
Date: 9/30		Time: 2:10			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.66	8.64	
		Clean OCC (Cardboard)	13.54 10.38	7.60 7.72	
		Clean Mixed Paper	12.88 16.34	7.94 7.76	
		Clean Aseptic & Poly-Coated Packaging	8.62	7.80	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.12	8.00	
		#2 HDPE Bottles and Containers	9.80	7.88	
		#3, #4, #5, #7 Bottles and Containers	10.48	7.78	
		Clear/Clean Plastic Bags and Other Film	13.24	12.64	
		Durable Plastic Items	12.28	9.22	
	Metal	Aluminum Beverage Cans	9.38 0.08	8.86	
		Aluminum Foil	1.80	1.76	
		Steel (Tin) Cans	11.06	7.74	
		Other Scrap Metal	8.86	7.78	
	Glass	Recyclable Glass	10.96	7.52	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	24.30 22.16 14.26 33.54 0.08	8.88 8.52 7.84 8.88 7.78	
	Plastic	Remainder / Composite Plastic	2.40	1.72	
	Metal	Remainder / Composite Metal	/	/	
	Glass	Remainder / Composite Glass	2.16	1.70	
	Textiles	Loose/Bagged Textiles	23.06	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	4.54	1.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec- tronic	Electronics	2.88	1.74	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	3.38	1.70	
	Other	Other Materials	33.00 27.24 25.38	7.80 8.54 8.88	
Comments:					

SAMPLE NUMBER: 49				
Date Acquired: 9/30		Time: 2:50		Wt.
SAMPLE SORTED				
Date: 9/30		Time: 2:50		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	9.54	7.80	
	Clean OCC (Cardboard)	28.02 15.28 20.74 24.72 23.88	7.74 7.76 8.92 7.94 7.88	
	Clean Mixed Paper	24.38	8.88	
	Clean Aseptic & Poly-Coated Packaging	10.62	9.18	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	10.82	7.76	
	#2 HDPE Bottles and Containers	10.74	8.54	
	#3, #4, #5, #7 Bottles and Containers	9.12	7.84	
	Clear/Clean Plastic Bags and Other Film	10.44	7.52	
	Durable Plastic Items	8.40 0.01	7.80	
Metal	Aluminum Beverage Cans	8.22 0.04	7.90	
	Aluminum Foil	1.76	1.70	
	Steel (Tin) Cans	8.26	7.98	
	Other Scrap Metal	3.30	1.72	
Glass	Recyclable Glass	2.22	1.70	
Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	12.28 27.14 26.06 19.96	7.78 8.52 7.72 12.26	
	Plastic	Remainder / Composite Plastic	/	/	
	Metal	Remainder / Composite Metal	/	/	
	Glass	Remainder / Composite Glass	0.10	/	
	Textiles	Loose/Bagged Textiles	9.40	9.14	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	3.16	1.76	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.90	1.70	
	Elec- tronic	Electronics	1.94	1.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.30	1.76	
	Other	Other Materials	15.08 18.10 13.54	8.88 8.86 7.78	
Comments:					

CNS

SAMPLE NUMBER: 50					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: 10/03/22		Time: 7:38			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	14.52	7.76	6.76
		Clean OCC (Cardboard)	26.62 17.46 18.44	9.22 7.76 7.80	37.74
		Clean Mixed Paper	28.28 18.40	8.52 9.14	29.02
		Clean Aseptic & Poly-Coated Packaging	10.82	7.84	2.98
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.34 12.06	7.72 8.64	10.04
		#2 HDPE Bottles and Containers	13.28	7.80	5.48
		#3, #4, #5, #7 Bottles and Containers	11.44	8.54	2.90
		Clear/Clean Plastic Bags and Other Film	9.52	7.98	1.54
		Durable Plastic Items	10.04	7.58	2.46
	Metal	Aluminum Beverage Cans	8.72	8.72 7.78	0.94
		Aluminum Foil	1.78	1.70	0.08
		Steel (Tin) Cans	10.14	7.92	2.22
		Other Scrap Metal	9.96 9.96	7.74	2.22
	Glass	Recyclable Glass	13.84	7.14	6.10
Comments: TOTAL = 189.78					

NON- Residential Recyclables For Studies (NON RRFS)

SAMPLE NUMBER: <u>51</u>					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: <u>10/03/22</u>		Time: <u>8:15</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	13.88	7.74	6.14
		Clean OCC (Cardboard)	15.76 18.00	7.84 7.90	38.90 18.02
		Clean Mixed Paper	19.32	7.76	11.56
		Clean Aseptic & Poly-Coated Packaging	8.88	7.12	1.76
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	11.40	7.76	3.64
		#2 HDPE Bottles and Containers	9.92	7.80	2.12
		#3, #4, #5, #7 Bottles and Containers	9.28	7.60	1.68
		Clear/Clean Plastic Bags and Other Film	9.74	7.62	2.12
		Durable Plastic Items	10.28	9.22	1.06
	Metal	Aluminum Beverage Cans	8.68	7.74	0.94
		Aluminum Foil	1.73	1.72	0.01
		Steel (Tin) Cans	8.74	7.78	0.96
		Other Scrap Metal	30.02	7.90	22.12
	Glass	Recyclable Glass	9.02	1.70	7.32
Comments: 99.88 <div style="text-align: right; border: 1px solid black; padding: 5px; display: inline-block;">TOTAL = 178.73</div>					

Mike +
Kristina

City of San Jose

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MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	22.54 17.18 28.20	7.52 7.74 12.64	40.00
	Plastic	Remainder / Composite Plastic	15.68	7.80	7.88
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	1.82	1.70	0.12
	Textiles	Loose/Bagged Textiles	14.22	8.64	7.58
	Organic	Organics (includes food, yard waste, compostable paper, wood)	6.62	1.78	4.84
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	5.66	1.70	3.96
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.28	1.78	0.50
	Other	Other Materials	13.74 19.82 24.80	7.74 7.88 7.72	35.00
Comments:					

CNS

SAMPLE NUMBER: 52					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 9:02			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.08	7.78	4.30
		Clean OCC (Cardboard)	17.90 12.80 19.78 15.96	7.84 7.76 7.60 9.14	34.10
		Clean Mixed Paper	25.72 16.84	7.74 7.90	26.92
		Clean Aseptic & Poly-Coated Packaging	9.54	7.92	1.62
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	26.68	12.64	8.04
		#2 HDPE Bottles and Containers	14.16	8.64	5.52
		#3, #4, #5, #7 Bottles and Containers	12.06	7.80	4.26
		Clear/Clean Plastic Bags and Other Film	8.84	7.90	0.94
		Durable Plastic Items	10.64 0.01	7.76 -	2.89
	Metal	Aluminum Beverage Cans	9.56 0.01	7.78 -	1.79
		Aluminum Foil	1.82	1.70	0.12
		Steel (Tin) Cans	5.06	1.78	3.28
		Other Scrap Metal	2.68	1.70	0.98
	Glass	Recyclable Glass	2.78 0.06	1.70 -	1.14
<div style="text-align: right;">95.90</div> <div style="text-align: right;">TOTAL = 174.20</div>					

Comments:

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.74 1.74 17.70 20.00 18.26	7.74 1.72 8.54 7.76 8.88	37.78
	Plastic	Remainder / Composite Plastic	8.42	8.00	0.42
	Metal	Remainder / Composite Metal	0.06	—	0.06
	Glass	Remainder / Composite Glass	0.20	—	0.20
	Textiles	Loose/Bagged Textiles	3.06	1.70	1.36
	Organic	Organics (includes food, yard waste, compostable paper, wood)	2.30	1.76	0.54
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec-tronic	Electronics	3.10	1.72	1.38
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	17.56 26.74 18.00	9.14 8.88 1.72	36.56
Comments:					

SAMPLE NUMBER: 53					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 9:43			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.56	7.76	0.80
		Clean OCC (Cardboard)	25.78 20.94	12.26 7.00	26.86
		Clean Mixed Paper	15.00	7.88	7.12
		Clean Aseptic & Poly-Coated Packaging	8.82	7.76	1.06
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	11.24	7.74	3.50
		#2 HDPE Bottles and Containers	10.68	7.84	2.84
		#3, #4, #5, #7 Bottles and Containers	9.44	7.90	2.04
		Clear/Clean Plastic Bags and Other Film	9.28	8.54	0.74
		Durable Plastic Items	10.10	8.64	1.46
	Metal	Aluminum Beverage Cans	2.48	1.76	0.72
		Aluminum Foil	1.84	1.78	0.06
		Steel (Tin) Cans	10.66	8.88	1.78
		Other Scrap Metal	11.84	9.14	2.70
	Glass	Recyclable Glass	17.06	7.76	9.30
<div style="text-align: right;">60.98</div> <div style="border: 1px solid black; padding: 5px; display: inline-block;">TOTAL = 174.06</div>					
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.34 15.54 14.36 25.92	7.92 7.80 8.86 7.78	38.80
	Plastic	Remainder / Composite Plastic	2.08	1.70	0.38
	Metal	Remainder / Composite Metal	2.18	1.78	0.40
	Glass	Remainder / Composite Glass	1.84	1.76	0.08
	Textiles	Loose/Bagged Textiles	11.98	7.76	4.22
	Organic	Organics (includes food, yard waste, compostable paper, wood)	20.42	7.72	12.70
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	31.12 (VCR + Fridge parts)	7.98	23.14
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.20	1.78	0.42
	Other	Other Materials	16.54 20.48 25.56	9.22 7.78 12.64	32.94
Comments:					

SAMPLE NUMBER: 54					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 10:24			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.10	7.78	1.32
		Clean OCC (Cardboard)	14.44 18.66	7.80 7.74	17.56
		Clean Mixed Paper	20.04	7.78	12.26
		Clean Aseptic & Poly-Coated Packaging	9.40	7.72	1.68
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	12.54	7.92	4.62	
	#2 HDPE Bottles and Containers	10.80	7.80	3.00	
	#3, #4, #5, #7 Bottles and Containers	9.68	7.76	1.92	
	Clear/Clean Plastic Bags and Other Film	10.70	8.86	1.84	
	Durable Plastic Items	14.20	9.14	5.06	
Metal	Aluminum Beverage Cans	9.06	7.74	1.32	
	Aluminum Foil	1.82	1.78	0.04	
	Steel (Tin) Cans	8.84	7.72	1.12	
	Other Scrap Metal	9.40	7.76	1.64	
Glass	Recyclable Glass	7.60	1.76	5.84	
Comments: 115.42 <div style="border: 1px solid black; padding: 5px; display: inline-block;">TOTAL = 174.64</div>					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	23.04 13.70 24.38 36.20 17.84	7.74 7.98 9.18 12.26 8.88	69.12
	Plastic	Remainder / Composite Plastic	2.58	1.70	0.88
	Metal	Remainder / Composite Metal	10.98	7.62	3.36
	Glass	Remainder / Composite Glass	1.90	1.70	0.20
	Textiles	Loose/Bagged Textiles	18.44 18.64	8.54	10.12
	Organic	Organics (includes food, yard waste, compostable paper, wood)	3.48	1.78	1.70
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.96	1.70	0.26
	Other	Other Materials	14.00 21.16 18.04	7.76 7.76 7.90	29.78
Comments:					

SAMPLE NUMBER: 55					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: 10/03/22		Time: 11:11			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	2.84	1.76	1.08
		Clean OCC (Cardboard)	13.66	7.62	9.64
		Clean Mixed Paper	$\uparrow 48$ 12.80 10.28	\uparrow 8.88 7.76	8.52
		Clean Aseptic & Poly-Coated Packaging	2.40	1.72	0.68
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	13.88	7.74	6.14	
	#2 HDPE Bottles and Containers	14.50	8.86	5.64	
	#3, #4, #5, #7 Bottles and Containers	10.32	7.74	2.58	
	Clear/Clean Plastic Bags and Other Film	8.54	7.92	0.62	
	Durable Plastic Items	10.38	7.80	2.58	
Metal	Aluminum Beverage Cans	8.86	7.98	0.88	
	Aluminum Foil	1.80	1.78	0.02	
	Steel (Tin) Cans	17.46	12.26	5.20	
	Other Scrap Metal	9.36	8.88	0.48	
Glass	Recyclable Glass	13.88	1.70	12.18	
<div style="text-align: right;">124.58</div> <div style="border: 1px solid black; padding: 5px; display: inline-block;">TOTAL = 180.82</div>					
Comments:					

MATERIAL TYPE			WEIGHT (in Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	23.20 18.30 19.58 19.58 21.64 28.04 21.30 12.78	7.78 8.88 7.76 8.92 7.60 9.22 7.74	86.94
	Plastic	Remainder / Composite Plastic	—	—	—
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	1.80	1.70	0.10
	Textiles	Loose/Bagged Textiles	7.84 / 0.30	7.80 / —	0.34
	Organic	Organics (includes food, yard waste, compostable paper, wood)	3.24	1.70	1.54
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	1.86	1.78	0.08
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks) * petroleum gas tank	1.94 16.92	1.70 —	17.16
	Other	Other Materials	16.88 13.52 19.44	12.64 9.14 9.14	18.42
Comments: * 12.18 7.76 picture					

CWS

SAMPLE NUMBER: 56							
Date Acquired:		Time:		Wt.			
SAMPLE SORTED							
Date: 10/03/22		Time: 11:55					
MATERIAL TYPE		WEIGHT (In Pounds)					
		Gross		Tare	NET		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.78		7.78	1.00	
		Clean OCC (Cardboard)	22.34	14.26	7.90	7.88	26.76
			13.66		7.12		
		Clean Mixed Paper	15.34	23.28	7.94	7.90	22.78
		Clean Aseptic & Poly-Coated Packaging	2.26		1.76	0.50	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning						
	Plastic	#1 PET Bottles and Containers	17.12	0.18	12.26	~	5.04
		#2 HDPE Bottles and Containers	12.08		7.92		4.16
		#3, #4, #5, #7 Bottles and Containers	8.78		7.80		0.98
		Clear/Clean Plastic Bags and Other Film	10.32		8.88		1.48
		Durable Plastic Items	9.86		7.74		2.12
	Metal	Aluminum Beverage Cans	10.62		8.88		1.74
		Aluminum Foil	1.76		1.70		0.06
		Steel (Tin) Cans	11.16		8.92		2.24
		Other Scrap Metal	9.30		7.60		1.70
	Glass	Recyclable Glass	17.30		7.80		9.50
<div style="text-align: right;">96.82</div> <div>Comments:</div> <div style="border: 1px solid black; padding: 5px; display: inline-block;">TOTAL = 176.88</div>							

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	11.86 15.64 13.06 21.94	7.90 7.78 8.86 7.80	30.16
	Plastic	Remainder / Composite Plastic	3.68 3.70	1.78	1.92
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	17.42	12.64	4.78
	Organic	Organics (includes food, yard waste, compostable paper, wood)	19.60	7.94	11.66
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.90	1.78	0.12
	Elec- tronic	Electronics	16.60	7.52	8.98
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.08	1.78	0.30
	Other	Other Materials	13.30 18.74 21.12 16.56	7.78 7.72 7.58 7.74	38.90
Comments:					

SAMPLE NUMBER: 57					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: 10/03/22		Time: 12:34			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.15 9.46	7.94	1.52
		Clean OCC (Cardboard)	13.04 23.38 10.78	10.18 7.12 12.26 7.12	19.50
		Clean Mixed Paper	18.44	7.52	10.92
		Clean Aseptic & Poly-Coated Packaging	2.90	1.78	1.12
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.12 12.24	7.78	4.46
		#2 HDPE Bottles and Containers	12.02	8.86	3.16
		#3, #4, #5, #7 Bottles and Containers	9.50	7.60	1.90
		Clear/Clean Plastic Bags and Other Film	9.48	7.90	1.58
		Durable Plastic Items	10.40	7.80	2.60
	Metal	Aluminum Beverage Cans	9.50	8.88	0.62
		Aluminum Foil	1.88	1.76	0.12
		Steel (Tin) Cans	9.10	7.74	1.36
		Other Scrap Metal	2.26	1.70	0.56
	Glass	Recyclable Glass	5.68	1.70	3.98
<div style="text-align: right;">128.48</div> <div style="text-align: right;"> <div style="border: 1px solid black; padding: 5px; display: inline-block;">TOTAL = 181.88</div> </div>					
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.78 25.18 26.56 17.28 0.20	794 7.78 7.88 7.72 —	53.68
	Plastic	Remainder / Composite Plastic	2.30	1.78	0.52
	Metal	Remainder / Composite Metal	10.10	7.58	2.52
	Glass	Remainder / Composite Glass	2.46	1.70	0.76
	Textiles	Loose/Bagged Textiles	1.82	1.70	0.12
	Organic	Organics (includes food, yard waste, compostable paper, wood)	14.16	8.64	5.52
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.48	1.78	0.70
	Elec-tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.26	1.76	0.44
	Other	Other Materials	17.78 37.52 32.34	7.90 7.76 7.76	64.22
Comments:					

CWS

SAMPLE NUMBER: 58					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: 10/03/22		Time: 1:14			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.40	7.76	4.64
		Clean OCC (Cardboard)	13.80 13.08 12.58	12.24 7.74 7.90	4.56
		Clean Mixed Paper	28.98 1.08	8.88 1.70	20.48
		Clean Aseptic & Poly-Coated Packaging	2.76	1.76	1.00
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	14.50	7.72	6.78	
	#2 HDPE Bottles and Containers	10.60	7.58	3.02	
	#3, #4, #5, #7 Bottles and Containers	11.44 11.72	8.88	2.84	
	Clear/Clean Plastic Bags and Other Film	9.50	8.64	0.86	
	Durable Plastic Items	8.86	7.76	1.10	
Metal	Aluminum Beverage Cans	9.62	7.94	1.84	
	Aluminum Foil	1.90	1.76	0.14	
	Steel (Tin) Cans	9.62	7.72	1.90	
	Other Scrap Metal	9.40	9.14	0.26	
Glass	Recyclable Glass	18.18	7.90	10.28	
<div style="text-align: right;">131.04</div> <div style="text-align: right;"> <div style="border: 1px solid black; padding: 2px;">TOTAL = 197.76</div> <div>+0.64</div> </div>					
Comments:					

SAMPLE NUMBER: 59					
Date Acquired: 10/3/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/3/22		Time: 2:12			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.68	7.88	1.80
		Clean OCC (Cardboard)	26.16	12.26	13.90
		Clean Mixed Paper	17.46	7.74	9.72
		Clean Aseptic & Poly-Coated Packaging	8.28	7.74	0.54
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	16.34	12.64	3.70
		#2 HDPE Bottles and Containers	12.72	9.22	3.50
		#3, #4, #5, #7 Bottles and Containers	9.50	7.78	1.72
		Clear/Clean Plastic Bags and Other Film	8.30	7.90	0.40
		Durable Plastic Items	12.90	9.14	3.76
	Metal	Aluminum Beverage Cans	8.98	7.80	1.18
		Aluminum Foil	1.86	1.78	0.08
		Steel (Tin) Cans	12.16	7.74	4.42
		Other Scrap Metal	11.08	7.18	3.30
	Glass	Recyclable Glass	13.24	7.18	5.46
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.12 22.92 14.08 28.50 11.54	7.98 7.74 7.76 7.80 7.62	51.26
	Plastic	Remainder / Composite Plastic	2.72	1.70	1.02
	Metal	Remainder / Composite Metal	2.40	1.78	0.62
	Glass	Remainder / Composite Glass	1.82	1.70	0.12
	Textiles	Loose/Bagged Textiles	1.80	1.76	0.04
	Organic	Organics (includes food, yard waste, compostable paper, wood)	24.66	1.78	24.88
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	5.82	1.76	4.06
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	0.26	—	0.26
	Other	Other Materials	23.36 13.10 19.02 25.18	7.76 9.14 7.90 7.94	47.92
Comments:					

SAMPLE NUMBER: 60 60					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 2:40			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.12	8.88	—
		Clean OCC (Cardboard)			2.24
		Clean Mixed Paper	10.06	7.60	2.46
		Clean Aseptic & Poly-Coated Packaging	8.88	7.62	1.26
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	10.50	7.90	2.60	
	#2 HDPE Bottles and Containers	9.98	7.94	2.04	
	#3, #4, #5, #7 Bottles and Containers	9.70	7.80	1.90	
	Clear/Clean Plastic Bags and Other Film	8.06	7.76	0.30	
	Durable Plastic Items	10.58	9.14	1.44	
Metal	Aluminum Beverage Cans	2.18	1.70	0.48	
	Aluminum Foil	2.20 1.88	1.78	0.10	
	Steel (Tin) Cans	2.76	1.70	1.06	
	Other Scrap Metal	15.26	7.78	7.48	
Glass	Recyclable Glass	10.68	7.88	2.80	
Comments:					

NON- Residential Recyclables For Studies (NON RRFs)

SAMPLE NUMBER: <u>691</u>							
Date Acquired: <u>10/03/22</u>			Time: _____		Wt. _____		
SAMPLE SORTED							
Date: <u>10/04/22</u>			Time: <u>7:18</u>				
MATERIAL TYPE		WEIGHT (In Pounds)					
		Gross		Tare	NET		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.00		8.88	2.12	
		Clean OCC (Cardboard)	20.70	26.42	8.88	9.22	50.52
			23.02	23.38	2.26	12.64	
		Clean Mixed Paper	16.16		7.90	14.26	
			14.00		8.00		
	Clean Aseptic & Poly-Coated Packaging	10.10		7.78	2.32		
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning						
	Plastic	#1 PET Bottles and Containers	15.98		8.64	7.34	
		#2 HDPE Bottles and Containers	11.56		7.80	3.76	
		#3, #4, #5, #7 Bottles and Containers	10.44		9.14	1.30	
		Clear/Clean Plastic Bags and Other Film	8.78		7.90	0.88	
		Durable Plastic Items	8.28		7.78	0.50	
	Metal	Aluminum Beverage Cans	9.20		7.76	1.44	
		Aluminum Foil	1.74		1.70	0.04	
		Steel (Tin) Cans	12.08		9.18	2.90	
Other Scrap Metal		9.52		8.92	0.60		
Glass	Recyclable Glass	8.60		7.98	0.62		
<div style="text-align: right;">108.93</div> <div style="text-align: right;"> <div style="border: 1px solid black; padding: 5px; display: inline-block;">TOTAL = 197.53</div> </div>							

Comments:

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.58 25.90 18.26 28.60	8.86 7.84 7.78 7.80	54.06
	Plastic	Remainder / Composite Plastic	—	—	—
	Metal	Remainder / Composite Metal	3.28	1.76	1.52
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	9.76	7.80	1.96
	Organic	Organics (includes food, yard waste, compostable paper, wood)	16.12	7.74	8.38
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.86 1.80	1.76 1.76	0.04
	Elec- tronic	Electronics	2.88	1.78	1.10
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.94 2.04	1.79	0.15
	Other	Other Materials	18.94 16.38 29.84	7.94 7.74 7.76	41.72
Comments:					

SAMPLE NUMBER: 62					
Date Acquired: 10/03/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/04/22		Time: 7:53			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	26.18	7.90	18.28
		Clean OCC (Cardboard)	14.12	8.88	5.24
		Clean Mixed Paper	11.94 17.40	7.72 7.78	13.84
		Clean Aseptic & Poly-Coated Packaging	0.28	—	0.28
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	12.96	8.92	41.84 4.04	
	#2 HDPE Bottles and Containers	12.68	9.14	3.54	
	#3, #4, #5, #7 Bottles and Containers	9.22	7.80	1.42	
	Clear/Clean Plastic Bags and Other Film	8.42	7.90	0.52	
	Durable Plastic Items	10.86	7.98	2.88	
Metal	Aluminum Beverage Cans	10.12	9.22	0.90	
	Aluminum Foil	1.82	1.78	0.04	
	Steel (Tin) Cans	8.52	7.94	0.58	
	Other Scrap Metal	10.46	9.18	1.28	
Glass	Recyclable Glass	20.00	7.90	12.10	
<div style="text-align: right;">100.48</div> <div style="border: 1px solid black; padding: 5px; display: inline-block;"> TOTAL = 165.42 </div>					
Comments:					

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MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	32.92 23.36 26.78	7.78 7.78 12.26 7.74 7.92 8.88	30.70
	Plastic	Remainder / Composite Plastic	33.76	7.76	26.00 * car seat
	Metal	Remainder / Composite Metal	0.28	—	<u>0.28</u>
	Glass	Remainder / Composite Glass	10.84	7.74	—
	Textiles	Loose/Bagged Textiles	10.84	7.74	3.10
	Organic	Organics (includes food, yard waste, compostable paper, wood)	10.58	7.80	2.78
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec-tronic	Electronics	2.22	1.70	0.52
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.82	1.70	0.12
	Other	Other Materials	14.10 25.46 20.78	7.72 7.88 7.76	36.98
Comments:					

SAMPLE NUMBER: <u>603</u>								
Date Acquired: <u>10/3/22</u>			Time: _____		Wt. _____			
SAMPLE SORTED								
Date: <u>10/4/22</u>			Time: <u>8:29</u>					
MATERIAL TYPE		WEIGHT (In Pounds)						
		Gross		Tare	NET			
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.26		7.76	4.50		
		Clean OCC (Cardboard)	4.38	11.76	7.78	7.72	24.06	
			25.68		12.26			
		Clean Mixed Paper	38.08	11.84	8.88	7.42	25.68 25.66	
				7.76				
	Clean Aseptic & Poly-Coated Packaging	10.60		8.88		1.72		
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning							
	Plastic	#1 PET Bottles and Containers	15.38		8.88		6.50	
		#2 HDPE Bottles and Containers	11.44		0.04	7.80	-	3.68
		#3, #4, #5, #7 Bottles and Containers	11.44		1.84	9.14	1.78	2.36
		Clear/Clean Plastic Bags and Other Film	9.36		7.90		1.46	
		Durable Plastic Items	10.36		7.72		2.64	
	Metal	Aluminum Beverage Cans	11.56		7.80		3.76	
		Aluminum Foil	1.84		1.70		0.14	
		Steel (Tin) Cans	9.36		7.78		1.52	
Other Scrap Metal		9.48		8.92		9.48 0.56		
Glass	Recyclable Glass	39.00		7.78		31.22		
<div style="text-align: right;">75.27</div> <div style="border: 1px solid black; padding: 5px; display: inline-block;"> TOTAL = 115.97 = 177.05 </div>								
Comments: _____								

Josue +
Wendy

City of San Jose

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MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	31.50 32.78	8.86 7.76 8.54 8.64	30.48 30.48
	Plastic	Remainder / Composite Plastic	1.94	1.79	0.15
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	8.60	7.76	0.84
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.38	7.80	4.58
	Medical	Medical Waste (includes sharps and personal hygiene products)	6.28	1.72	4.56
	Elec- tronic	Electronics	1.84	1.76	0.08
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.86	1.70	0.16
	Other	Other Materials	17.16 11.08 15.72 13.24	7.76 7.58 7.84 7.60	26.42
					75.27
Comments:					

SAMPLE NUMBER: <u>64</u>							
Date Acquired: <u>10/3/22</u>		Time: _____		Wt. _____			
SAMPLE SORTED							
Date: <u>10/4/22</u>		Time: <u>9:10</u>					
MATERIAL TYPE		WEIGHT (In Pounds)					
		Gross		Tare	NET		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.10		7.94	3.16	
		Clean OCC (Cardboard)	26.86 26.28	20.46	12.64 8.52	9.14	43.30
		Clean Mixed Paper	14.86	28.34	8.00 9.22	7.90	18.08
		Clean Aseptic & Poly-Coated Packaging	8.78		7.74		1.04
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning						
	Plastic	#1 PET Bottles and Containers	14.58		8.88	5.70 5.70	
		#2 HDPE Bottles and Containers	11.32		7.72	3.60	
		#3, #4, #5, #7 Bottles and Containers	9.34		7.60	1.74	
		Clear/Clean Plastic Bags and Other Film	9.52		7.78	1.74	
		Durable Plastic Items	10.68		7.74	2.94	
	Metal	Aluminum Beverage Cans	9.44		7.76	1.68	
		Aluminum Foil	—		—	—	
		Steel (Tin) Cans	10.12		7.94	2.18	
		Other Scrap Metal	4.02		1.70	2.32	
	Glass	Recyclable Glass	23.92		7.80	16.12	
	Comments: 59.18 <div style="text-align: right;"> TOTAL = 162.78 162.78 </div>						

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MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	11.60 13.66 11.28	7.18 7.74 7.52	13.50
	Plastic	Remainder / Composite Plastic	—	—	—
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	15.74 *broken mirror	7.76	7.98
	Textiles	Loose/Bagged Textiles	15.06	8.86	6.20
	Organic	Organics (includes food, yard waste, compostable paper, wood)	13.22	7.76	5.46
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	0.58	0 —	0.58
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	12.00 18.70 18.18	7.18 7.90 7.74	25.46
Comments:					59.18

SAMPLE NUMBER: 605					
Date Acquired: 10/3/22		Time: 9:48		Wt.	
SAMPLE SORTED					
Date: 10/04/22		Time: 9:48			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.34	7.90	2.44
		Clean OCC (Cardboard)	13.60	7.76	5.84
		Clean Mixed Paper	64.20 32.36	7.84 8.52 7.98	72.22 72.22 heavy w/ paperback books
		Clean Aseptic & Poly-Coated Packaging	10.62	8.88	1.64
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	12.24	7.76	4.48	
	#2 HDPE Bottles and Containers	9.06	7.78	1.28	
	#3, #4, #5, #7 Bottles and Containers	11.64	9.22	2.42	
	Clear/Clean Plastic Bags and Other Film	8.28	7.94	0.34	
	Durable Plastic Items	8.10 0.01	7.12 —	0.39	
Metal	Aluminum Beverage Cans	8.04	7.60	0.44	
	Aluminum Foil	—	—	—	
	Steel (Tin) Cans	9.18	7.74	1.44	
	Other Scrap Metal	8.06	7.78	0.28	
Glass	Recyclable Glass	8.64 8.64	7.90	0.74	
Comments: 61.50 <div style="border: 1px solid black; padding: 5px; display: inline-block;"> TOTAL = 158.50 155.47 </div>					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.98 19.90 20.64	7.80 7.92 8.88	34.92
	Plastic	Remainder / Composite Plastic	2.00	1.72	0.28
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	—	—	—
	Organic	Organics (includes food, yard waste, compostable paper, wood)	3.10	1.78	1.32
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.04	1.78	0.26
	Elec- tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.76	1.70	0.06
	Other	Other Materials	17.30 32.22	7.88 9.18 7.80	24.66
Comments:					

SAMPLE NUMBER: <u>606</u>				
Date Acquired: <u>10/4/22</u>		Time: _____		Wt. _____
SAMPLE SORTED				
Date: <u>10/4/22</u>		Time: <u>10:29</u>		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	9.66	7.58	2.08
	Clean OCC (Cardboard)	13.60	7.74	5.86
	Clean Mixed Paper	17.92	7.52	10.40
	Clean Aseptic & Poly-Coated Packaging	9.58	7.76	1.82
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	12.56	7.80	4.76
	#2 HDPE Bottles and Containers	11.60	7.78	3.82
	#3, #4, #5, #7 Bottles and Containers	9.96	7.60	2.36
	Clear/Clean Plastic Bags and Other Film	9.58	8.88	0.70
	Durable Plastic Items	15.42	7.90	7.52
Metal	Aluminum Beverage Cans	8.66	7.74	0.92
	Aluminum Foil	1.80	1.78	0.02
	Steel (Tin) Cans	10.62	7.92	2.70
	Other Scrap Metal	12.58	9.18	3.40
Glass	Recyclable Glass	20.60	7.72 7.72	12.88
Comments: _____ 135.44 <div style="border: 1px solid black; padding: 5px; display: inline-block;">TOTAL = 194.68</div>				

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MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	20.14 28.06 14.56 31.66	8.00 8.92 7.74 7.94 7.98	53.86
	Plastic	Remainder / Composite Plastic	2.52	1.70	0.82
	Metal	Remainder / Composite Metal	9.50	7.90	1.60
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	9.18	7.80	1.38
	Organic	Organics (includes food, yard waste, compostable paper, wood)	20.46	9.22	11.24
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.12	1.78	0.34
	Other	Other Materials	26.46 38.42 16.24 21.86	7.88 12.64 8.52 7.74	66.20
Comments:					

CWS

SAMPLE NUMBER: 67					
Date Acquired: 10/03/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/04/22		Time: 11:15			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.28	7.90	1.38
		Clean OCC (Cardboard)	14.56 21.82	7.78 12.26	16.34
		Clean Mixed Paper	12.62	7.74	4.88
		Clean Aseptic & Poly-Coated Packaging	8.54	7.72	0.82
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	11.64	8.64	3.10	
	#2 HDPE Bottles and Containers	9.98	7.58	2.40	
	#3, #4, #5, #7 Bottles and Containers	9.02	7.60	1.42	
	Clear/Clean Plastic Bags and Other Film	9.60	8.64	0.96	
	Durable Plastic Items	12.20	7.72	4.48	
Metal	Aluminum Beverage Cans	8.84	7.74	1.10	
	Aluminum Foil	1.76	1.70	0.06	
	Steel (Tin) Cans	12.08	7.88	4.20	
	Other Scrap Metal	2.62	1.76	0.86	
Glass	Recyclable Glass	9.20	7.76	1.44	
<div style="text-align: right;">43.44</div> <div style="text-align: right;">Comments:</div> <div style="text-align: right; border: 1px solid black; padding: 5px;">TOTAL = 171.88</div>					

67

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	34.86 20.54 19.52	7.76 7.94 8.88 7.76 8.86	43.72
	Plastic	Remainder / Composite Plastic	—	—	—
	Metal	Remainder / Composite Metal	2.94	1.76	1.18
	Glass	Remainder / Composite Glass	4.98	1.78	3.20
	Textiles	Loose/Bagged Textiles	18.38	7.84	10.54
	Organic	Organics (includes food, yard waste, compostable paper, wood)	4.80	1.70	2.60
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	2.36	1.70	0.66
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks) * fireworks	2.64	1.70	0.94
	Other	Other Materials	40.46 18.16 18.56 20.80	7.76 9.14 7.72 7.76	65.60
Comments:					

SAMPLE NUMBER: <u>68</u>					
Date Acquired: <u>10/04/22</u>		Time: _____		Wt. _____	
SAMPLE SORTED					
Date: <u>10/04/22</u>		Time: <u>12:10</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.32	7.74	1.58
		Clean OCC (Cardboard)	12.68 13.52	8.54 7.74	9.92
		Clean Mixed Paper	21.50	7.78	13.72
		Clean Aseptic & Poly-Coated Packaging	9.62	8.88	0.74
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	12.70	7.76	4.94
		#2 HDPE Bottles and Containers	10.20	7.72	2.48
		#3, #4, #5, #7 Bottles and Containers	10.44	7.76	2.68
		Clear/Clean Plastic Bags and Other Film	9.80	9.14	0.66
		Durable Plastic Items	9.28	7.84	1.44
	Metal	Aluminum Beverage Cans	8.78	7.52	1.26
		Aluminum Foil	1.84	1.70	0.14
		Steel (Tin) Cans	9.20	7.76	1.44
		Other Scrap Metal	9.80	9.14	0.66
	Glass	Recyclable Glass	12.16	7.74	4.42
Comments: 120.34 <div style="border: 1px solid black; padding: 5px; display: inline-block;">TOTAL = 166.42</div>					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	22.40 33.90 34.54	9.14 12.64 7.88 7.80	53.38
	Plastic	Remainder / Composite Plastic	1.74	1.70	0.04
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	1.86	1.70	0.16
	Textiles	Loose/Bagged Textiles	1.94	1.76	0.18
	Organic	Organics (includes food, yard waste, compostable paper, wood)	7.62	1.70	5.92
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec-tronic	Electronics	1.90	1.70	0.20
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.12	1.78	0.34
	Other	Other Materials	24.58 25.14 17.66 * 24.32	7.80 7.94 7.94 7.90	60.12
Comments:			* heavy w/ food contaminated non recyclables + noncomp. items 120.34		

SAMPLE NUMBER: 69					
Date Acquired: 10/4/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/4/22		Time: 1:00 PM			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.48	7.90	1.58
		Clean OCC (Cardboard)	19.90 + 15.34	12.22 + 8.64	14.38
		Clean Mixed Paper	18.96 + 0.32	7.92 + 0	11.36
		Clean Aseptic & Poly-Coated Packaging	8.46	7.80	0.66
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.64	7.90	6.74
		#2 HDPE Bottles and Containers	9.28 9.28	7.94	1.34
		#3, #4, #5, #7 Bottles and Containers	9.72	7.88	1.84
		Clear/Clean Plastic Bags and Other Film	9.52	7.52	2.00
		Durable Plastic Items	12.02	7.80	4.22
	Metal	Aluminum Beverage Cans	9.28	7.84	1.44
		Aluminum Foil	1.76	1.70	0.06
		Steel (Tin) Cans	8.70	7.78	0.92
		Other Scrap Metal	9.20	7.80	1.40
	Glass	Recyclable Glass	27.48	7.58	19.90
Comments: <div style="text-align: right;"> 67.84 + 110.02 177.86 </div>					

MATERIAL TYPE			WEIGHT (In Pounds)			
			Gross		Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	21.06 20.06 24.74 27.50	16.44	12.04 8.88 7.74 7.74 7.76+7.74	8.42 7.56 12.32 17.00 12.00
	Plastic	Remainder / Composite Plastic	1.80		1.70	0.10
	Metal	Remainder / Composite Metal	8.24		7.78	0.46
	Glass	Remainder / Composite Glass	—		—	0
	Textiles	Loose/Bagged Textiles	8.94		7.60	1.34
	Organic	Organics (includes food, yard waste, compostable paper, wood)	4.84		1.70	3.14
	Medical	Medical Waste (includes sharps and personal hygiene products)	—		—	0
	Elec- tronic	Electronics	3.46		1.78	1.68
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.92		1.70	0.22
	Other	Other Materials	25.46 25.60 19.22		7.98 8.00 8.52	17.48 17.60 10.70
Comments:						110.02

SAMPLE NUMBER: 70				
Date Acquired: 10/4/22		Time: 1:05 PM		Wt.
SAMPLE SORTED				
Date: 10/4/22		Time: 1:40		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	10.46	7.76	2.70
	Clean OCC (Cardboard)	^{15.00} 15.50 + 18.38	^{7.90} 12.26 + 9.14	19.58
	Clean Mixed Paper	18.74 18.74	7.74	11.00
	Clean Aseptic & Poly-Coated Packaging	9.18	8.52	0.66
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	11.88	7.84	4.04
	#2 HDPE Bottles and Containers	11.68	7.52	4.16
	#3, #4, #5, #7 Bottles and Containers	8.40	7.88	0.52
	Clear/Clean Plastic Bags and Other Film	9.72	7.78	1.94
	Durable Plastic Items	13.62	7.78	5.84
Metal	Aluminum Beverage Cans	8.42 + 2.04	7.80 + 1.78	0.88
	Aluminum Foil	0.01	—	0.01
	Steel (Tin) Cans	10.20 + 0.16	7.58 + 0	2.78
	Other Scrap Metal	9.30	7.94	1.36
Glass	Recyclable Glass	17.96 + 0.54	7.80 + 0	10.7
Comments: <div style="text-align: right;"> 66.17 + 115.06 <hr/> 181.83 </div>				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.34 16.58 22.84 21.80	7.76 7.80 8.54 8.92	6.58 8.78 14.30 12.88
	Plastic	Remainder / Composite Plastic	8.30	7.76	0.54
	Metal	Remainder / Composite Metal	0.14	—	0.14
	Glass	Remainder / Composite Glass	0.10	—	0.10
	Textiles	Loose/Bagged Textiles	9.68	7.76	1.92
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.12 3.66	1.76+1.78 1.70	8.58 1.96
	Medical	Medical Waste (includes sharps and personal hygiene products)	5.24	1.70	3.54
	Elec- tronic	Electronics	2.32	1.70	0.62
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks) wet paint contamination	19.96 0.24	7.60 0	12.36 0.24
	Other	Other Materials	25.20 24.38 18.06	7.74 7.90 8.88	17.46 16.48 9.18
					115.66
Comments:					

CWS

SAMPLE NUMBER: 71					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: 10/4/22		Time: 2:40			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.98	7.72	0.76
		Clean OCC (Cardboard)	10.22	7.58	2.64
		Clean Mixed Paper	19.10+0.16	9.14+0	10.12
		Clean Aseptic & Poly-Coated Packaging	10.58	9.22	1.36
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	12.86	7.80	5.06
		#2 HDPE Bottles and Containers	12.00	7.94	4.06
		#3, #4, #5, #7 Bottles and Containers	11.02	8.52	2.50
		Clear/Clean Plastic Bags and Other Film	8.46	7.76	0.70
		Durable Plastic Items	12.30	8.92	3.38
	Metal	Aluminum Beverage Cans	8.74	7.80	0.94
		Aluminum Foil	1.84	1.76	0.08
		Steel (Tin) Cans	10.18	8.88	1.30
		Other Scrap Metal	13.66	7.90	5.76
	Glass	Recyclable Glass	25.82	7.74	18.08
	Comments:		TOTAL = 209.20		

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	28.60 23.54 24.26 15.14	8.88 + 7.62 7.74 7.76 7.78	51.76
	Plastic	Remainder / Composite Plastic	2.56 + 0.06	1.78 + 0	0.84
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	7.04	3.56	3.48
	Textiles	Loose/Bagged Textiles	12.48	7.94	4.54
	Organic	Organics (includes food, yard waste, compostable paper, wood)	15.54	1.79 + 1.78	12.02
	Medical	Medical Waste (includes sharps and personal hygiene products)	4.36	1.78	2.58
	Electronic	Electronics	2.66	1.76	0.90
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.78	1.70	1.08
	Other	Other Materials	17.42 20.30 31.44 35.14	7.90 7.74 9.14 12.26	75.26
Comments:					

SAMPLE NUMBER: 72

Date Acquired: 10/04/22

Time:

Wt.

SAMPLE SORTED

Date: 10/05/22

Time: 7:50

MATERIAL TYPE

WEIGHT (In Pounds)

Gross

Tare

NET

Paper

Clean Newspaper

14.12

7.88

6.24

Clean OCC (Cardboard)

15.02

16.28

8.00

7.74

21.68

13.92

7.80

Clean Mixed Paper

19.22

15.06

8.88

7.94

17.46

Clean Aseptic & Poly-Coated Packaging

8.34

7.94

0.40

Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning

Plastic

#1 PET Bottles and Containers

15.92

9.14

6.78

#2 HDPE Bottles and Containers

9.56

7.76

1.80

#3, #4, #5, #7 Bottles and Containers

11.04

7.78

3.26

Clear/Clean Plastic Bags and Other Film

8.96

7.74

1.22

Durable Plastic Items

13.74

7.90

5.84

Metal

Aluminum Beverage Cans

10.00

7.90

2.10

Aluminum Foil

1.72

1.70

0.02

Steel (Tin) Cans

9.04

7.74

1.30

Other Scrap Metal

14.44

12.26

2.18

Glass

Recyclable Glass

17.08

7.80

9.28

Comments:

TOTAL = 182.80

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	10.82 20.54 22.60 17.66	9.14 8.86 8.88 7.78	42.96
	Plastic	Remainder / Composite Plastic	8.12	7.84	0.28
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	17.86	9.18	8.68
	Organic	Organics (includes food, yard waste, compostable paper, wood)	16.32	8.64	7.68
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.24	7.72	0.52
	Elec- tronic	Electronics	18.72	12.64	6.08
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	21.30 19.78 18.96	7.52 7.72 7.76	37.04
Comments:					

SAMPLE NUMBER: 73					
Date Acquired: 10/4/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/08/22		Time: 8:43			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.74	7.76	0.98
		Clean OCC (Cardboard)	14.32 9.10	7.74 7.58	8.10
		Clean Mixed Paper	14.30 8.86	7.62 7.72	9.82
		Clean Aseptic & Poly-Coated Packaging	9.80	8.92	0.88
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	11.94 8.72	8.88 7.94	3.84
		#2 HDPE Bottles and Containers	12.34 6	7.80	4.54
		#3, #4, #5, #7 Bottles and Containers	11.76	9.14	2.62
		Clear/Clean Plastic Bags and Other Film	9.66 2.18	7.78 1.76	2.30
		Durable Plastic Items	12.48	8.86	3.62
	Metal	Aluminum Beverage Cans	8.52	7.84	0.68
		Aluminum Foil	1.72	1.70	0.02
		Steel (Tin) Cans	12.72	8.64	4.08
		Other Scrap Metal	10.92	9.18	1.74
	Glass	Recyclable Glass	22.02	12.64	9.38
Comments: TOTAL = 177.57					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	16.92 16.64 23.04 14.86 0.01	7.74 7.88 9.14 8.88	37.83
	Plastic	Remainder / Composite Plastic	32.38	7.72	24.66
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	15.10	12.26	3.44
	Organic	Organics (includes food, yard waste, compostable paper, wood)	17.98	7.98	10.00
	Medical	Medical Waste (includes sharps and personal hygiene products)	9.36	7.52	1.84
	Elec- tronic	Electronics	8.32	8.00	0.32
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	9.26	8.54	0.72
	Other	Other Materials	19.90 13.84 20.26 23.20	7.76 7.76 7.78 7.76	46.14
Comments:					

SAMPLE NUMBER: 74					
Date Acquired: 10/4/22		Time: 9:25		Wt.	
SAMPLE SORTED					
Date: 10/05/22		Time:			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.86	7.58	1.28
		Clean OCC (Cardboard)	23.26 11.86 20.16	9.14 8.00 7.78	30.36
		Clean Mixed Paper	21.28 24.16	7.74 7.78	29.92
		Clean Aseptic & Poly-Coated Packaging	10.38	8.64	1.74
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	20.34 2	12.64	7.68
		#2 HDPE Bottles and Containers	9.50	7.74	1.76
		#3, #4, #5, #7 Bottles and Containers	11.02	8.86	2.16
		Clear/Clean Plastic Bags and Other Film	8.56	7.98	0.58
		Durable Plastic Items	16.74	12.26	4.48
	Metal	Aluminum Beverage Cans	10.02	7.76	2.26
		Aluminum Foil	1.80	1.76	0.04
		Steel (Tin) Cans	8.76	7.78	0.98
		Other Scrap Metal	14.88	7.76	7.12
	Glass	Recyclable Glass	18 4.44	8.54	5.90
Comments: TOTAL = 235.84					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.74 19.56 27.12 26.50	7.90 7.74 8.88 7.92	
	Plastic	Remainder / Composite Plastic	20.46	8.92	
	Metal	Remainder / Composite Metal	0.06	—	
	Glass	Remainder / Composite Glass			
	Textiles	Loose/Bagged Textiles	11.62	7.72	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.66	7.94	
	Medical	Medical Waste (includes sharps and personal hygiene products)			
	Elec- tronic	Electronics			
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)			
	Other	Other Materials	36.08 39.34	7.78 7.76	
Comments:					

SAMPLE NUMBER: 75					
Date Acquired: 10/04/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/05/22		Time: 10:34			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.56	7.78	0.78
		Clean OCC (Cardboard)	13.54 16.42	7.74 7.74	14.48
		Clean Mixed Paper	15.50	9.22	6.28
		Clean Aseptic & Poly-Coated Packaging	8.34	7.80	0.54
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	14.42	7.92	6.50
		#2 HDPE Bottles and Containers	11.16	7.74	3.42
		#3, #4, #5, #7 Bottles and Containers	11.62	8.88	2.74
		Clear/Clean Plastic Bags and Other Film	8.66	7.72	0.94
		Durable Plastic Items	10.76	7.90	2.86
	Metal	Aluminum Beverage Cans	9.98	8.92	1.06
		Aluminum Foil	3.62	3.56	0.06
		Steel (Tin) Cans	9.76	7.78	1.98
		Other Scrap Metal	12.24	7.76	4.48
	Glass	Recyclable Glass	24.16	7.94	16.22
	Comments: TOTAL = 174.66				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	19.60 21.80 18.12	12.64 7.78 9.14	29.94
	Plastic	Remainder / Composite Plastic	11.54	8.96	2.48
	Metal	Remainder / Composite Metal	10.14	7.80	2.34
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	21.52	8.88	12.64
	Organic	Organics (includes food, yard waste, compostable paper, wood)	29.76	7.98	21.78
	Medical	Medical Waste (includes sharps and personal hygiene products)	11.70	9.14	2.56
	Elec-tronic	Electronics	10.48	9.18	1.30
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks) * batteries	11.50	7.84	3.66
	Other	Other Materials	21.92 15.48 21.40	7.88 7.58 7.94	35.40
Comments:					

SAMPLE NUMBER: 76					
Date Acquired: 10/4/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/05/22		Time: 11:29			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.62	7.76	0.84
		Clean OCC (Cardboard)	23.68	8.64	15.04
		Clean Mixed Paper	10.42	7.74	2.68
		Clean Aseptic & Poly-Coated Packaging	10.94	9.14	1.80
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	16.88	9.14	7.74
		#2 HDPE Bottles and Containers	11.34	8.88	2.46
		#3, #4, #5, #7 Bottles and Containers	10.16	7.80	2.36
		Clear/Clean Plastic Bags and Other Film	10.76	9.18	1.58
		Durable Plastic Items	9.44	7.68	1.86
	Metal	Aluminum Beverage Cans	10.56	7.78	2.78
		Aluminum Foil	1.72	1.70	0.02
		Steel (Tin) Cans	9.68	7.94	1.74
		Other Scrap Metal	12.46	7.88	4.58
	Glass	Recyclable Glass	19.86	8.86	11.00
Comments: TOTAL = 162.40					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	16.48 16.18 23.54 20.68	8.88 9.22 7.72 7.74 8.54	34.76
	Plastic	Remainder / Composite Plastic	8.68	7.76	0.92
	Metal	Remainder / Composite Metal	9.582	7.80	1.72
	Glass	Remainder / Composite Glass			0
	Textiles	Loose/Bagged Textiles	13.46	8.92	4.54
	Organic	Organics (includes food, yard waste, compostable paper, wood)	17.30	7.74	9.56
	Medical	Medical Waste (includes sharps and personal hygiene products)	12.88	7.94	4.94
	Elec- tronic	Electronics	17.04	12.64	4.4
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	8.44	7.98	0.46
	Other	Other Materials	23.78 24.52 19.74	7.78 7.74 7.92	44.60
Comments:					

SAMPLE NUMBER: 77					
Date Acquired: 10/05/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/05/22		Time: 12:33			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	14.38 12.80	12.64 10.52	1.74
	Paper	Clean OCC (Cardboard)	15.66 18.66 13.12 10.84	8.64 7.76 7.78 7.92	29.86
		Clean Mixed Paper	20.14 18.10	7.74 8.88	21.62
	Paper	Clean Aseptic & Poly-Coated Packaging	10.02	7.98	2.04
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Residential Recyclables For Studies (RRFS)	Plastic	#1 PET Bottles and Containers	15.36 9.24	7.94 7.76	8.88
		#2 HDPE Bottles and Containers	11.82	9.14	2.68
		#3, #4, #5, #7 Bottles and Containers	13.04	9.14	3.90
		Clear/Clean Plastic Bags and Other Film	9.08	7.12	1.36
		Durable Plastic Items	11.76	8.88	2.88
Residential Recyclables For Studies (RRFS)	Metal	Aluminum Beverage Cans	11.60	7.80	3.80
		Aluminum Foil	1.80	1.78	0.02
		Steel (Tin) Cans	10.44	7.74	2.70
		Other Scrap Metal	8.46	7.84	0.62
Residential Recyclables For Studies (RRFS)	Glass	Recyclable Glass	26.78	7.76	19.02
Comments: TOTAL = 175.25					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	19.04 13.80 12.54	7.76 7.74 7.78	22.10
	Plastic	Remainder / Composite Plastic	9.82	7.80 7.82	2.00
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	12.24	7.80	4.44
	Organic	Organics (includes food, yard waste, compostable paper, wood)	11.92	7.12	4.22
	Medical	Medical Waste (includes sharps and personal hygiene products)	0.01	—	0.01
	Elec-tronic	Electronics	9.14	8.86	0.28
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	8.4X6	7.88	0.58
	Other	Other Materials	11.10 26.92 180.38 12.84	7.94 7.52 7.76 8.52	37.50
Comments:					

SAMPLE NUMBER: 78					
Date Acquired: 10/05/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/05/22		Time: 1:36			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.00	7.90	2.10
		Clean OCC (Cardboard)	18.34 16.90 15.90	8.92 7.90 7.76	26.56
		Clean Mixed Paper	22.28	7.52	14.76
		Clean Aseptic & Poly-Coated Packaging	9.52	7.74	1.78
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	15.80	7.98	7.82	
	#2 HDPE Bottles and Containers	12.48	7.94	4.54	
	#3, #4, #5, #7 Bottles and Containers	11.34	9.14	2.20	
	Clear/Clean Plastic Bags and Other Film	10.70	9.14	1.56	
	Durable Plastic Items	9.98	8.88	1.10	
Metal	Aluminum Beverage Cans	10.50	8.88	1.62	
	Aluminum Foil	.01	—	0.01	
	Steel (Tin) Cans	8.88 8.88	7.80	1.08	
	Other Scrap Metal	9.56	7.74	1.82	
Glass	Recyclable Glass	23.66	7.82	15.84	
Comments: TOTAL=172.09					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.1860 42.34	7.76 7.74 8.86	34.66
	Plastic	Remainder / Composite Plastic	14.02 *blinds	7.92	6.10
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	23.54	12.64	10.90
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.32	7.72	4.60
	Medical	Medical Waste (includes sharps and personal hygiene products)	9.40	8.64	0.76
	Elec-tronic	Electronics	8.56	7.76	0.80
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	8.24	7.78	0.46
	Other	Other Materials	14.02 23.36 13.22 12.88	8.52 9.18 7.88 7.58	31.02
Comments:					

SAMPLE NUMBER: 79					
Date Acquired: 10/05/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/05/22		Time: 2:12			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.08	7.76	0.32
		Clean OCC (Cardboard)	13.76	8.88	4.88
		Clean Mixed Paper	40.20	7.74	32.46
		Clean Aseptic & Poly-Coated Packaging	7.96	7.74	0.22
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	10.20 10.18	7.76	2.42	
	#2 HDPE Bottles and Containers	11.32	8.64	2.68	
	#3, #4, #5, #7 Bottles and Containers	8.78	7.76	1.02	
	Clear/Clean Plastic Bags and Other Film	8.02	7.78	0.24	
	Durable Plastic Items	15.58	12.64	2.94	
Metal	Aluminum Beverage Cans	8.82	8.52	0.30	
	Aluminum Foil	0.04	—	0.04	
	Steel (Tin) Cans	8.14	7.58	0.56	
	Other Scrap Metal	8.66	7.88	0.78	
Glass	Recyclable Glass	11.82	9.18	2.64	
Comments: TOTAL = 176.50					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	29.80 19.52	7.80 8.88	32.64
	Plastic	Remainder / Composite Plastic	—	—	—
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	9.1 X 4	7.82	1.32
	Organic	Organics (includes food, yard waste, compostable paper, wood)	13.10	8.92	4.18
	Medical	Medical Waste (includes sharps and personal hygiene products)	12.80	9.14	3.66
	Elec- tronic	Electronics	8.04	7.80	0.24
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	9.14	8.88	0.26
	Other	Other Materials	28.72 0.06 15.88 31.60 * 37.10	7.62 7.74 7.52 7.72	82.70
Comments: * heavy flooring tiles					

SAMPLE NUMBER: 80					
Date Acquired: 10/05/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/05/22		Time: 2:54			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.02	7.72	0.30
		Clean OCC (Cardboard)	11.82	7.94	3.88
		Clean Mixed Paper	8.100 9.98	7.76	2.22
		Clean Aseptic & Poly-Coated Packaging	7.76	7.58	0.18
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	11.14	7.82	3.32	
	#2 HDPE Bottles and Containers	11.58	7.76	3.82	
	#3, #4, #5, #7 Bottles and Containers	9.86	7.62	2.10	
	Clear/Clean Plastic Bags and Other Film	9.76	8.92	0.84	
	Durable Plastic Items	13.06	7.80	5.26	
Metal	Aluminum Beverage Cans	9.20	8.52	0.68	
	Aluminum Foil	1.82	1.78	0.04	
	Steel (Tin) Cans	8.80	7.72	1.08	
	Other Scrap Metal	8.76	7.52	1.24	
Glass	Recyclable Glass	16.44	9.14	7.30	
Comments: TOTAL = 154.88					

MATERIAL TYPE			WEIGHT (in Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	19.00 21.84 11.14	7.92 7.74 7.90	
	Plastic	Remainder / Composite Plastic	8.70 8.70	7.94	
	Metal	Remainder / Composite Metal	2.76	1.70	
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	30.78	7.78	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	20.24	7.90	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.84	1.70	
	Elec- tronic	Electronics	0.18	—	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	22.98 21.02 21.54 23.40	7.74 7.76 7.98 7.74	
Comments:					

SAMPLE NUMBER: 81					
Date Acquired: 10/5/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/16/22		Time: 7:21			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	2.08	1.70	0.38
		Clean OCC (Cardboard)	13.80 11.28 12.66	7.88 7.76 9.14	12.96
		Clean Mixed Paper	17.38	7.74	9.64
		Clean Aseptic & Poly-Coated Packaging	9.30	7.76	1.54
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.30	7.76	4.54
		#2 HDPE Bottles and Containers	11.50	7.80	3.70
		#3, #4, #5, #7 Bottles and Containers	9.70	7.92	1.78
		Clear/Clean Plastic Bags and Other Film	8.74	7.98	0.76
		Durable Plastic Items	9.80 0.04	7.74 —	2.10
	Metal	Aluminum Beverage Cans	10.70	7.94	2.76
		Aluminum Foil	0.02	1.72 —	0.02
		Steel (Tin) Cans	9.12	7.60	1.52
		Other Scrap Metal	9.30	7.74	1.56
	Glass	Recyclable Glass	11.64	7.90	3.74
Comments: TOTAL = 151.30					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	12.74 18.546 23.30 12.30 0.22	8.88 7.84 12.26 7.58 —	30.46
	Plastic	Remainder / Composite Plastic	0.02	—	0.02
	Metal	Remainder / Composite Metal	22.82 tent/canopy	7.80	15.02
	Glass	Remainder / Composite Glass	1.80	1.70	0.10
	Textiles	Loose/Bagged Textiles	7.96	7.78	0.18
	Organic	Organics (includes food, yard waste, compostable paper, wood)	18.76 0.06	8.52 —	10.30
	Medical	Medical Waste (includes sharps and personal hygiene products)	9.46	9.18	0.28
	Elec-tronic	Electronics	15.32	9.14	6.18
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)			—
	Other	Other Materials	29.38 25.30 16.20	8.86 12.64 7.62	41.76
Comments:					

CWS

SAMPLE NUMBER: 82					
Date Acquired: 10/5/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/6/22		Time: 8:10			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.72	8.92	3.80
		Clean OCC (Cardboard)	20.06 13.88 17.00	9.22 7.78 7.60	26.34
		Clean Mixed Paper	22.54 19.42	8.88 7.72	25.36
		Clean Aseptic & Poly-Coated Packaging	9.56	7.78	1.78
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.96	7.94	6.02
		#2 HDPE Bottles and Containers	8.82	7.58	1.24
		#3, #4, #5, #7 Bottles and Containers	10.16	7.90	2.26
		Clear/Clean Plastic Bags and Other Film	8.78	7.80	0.98
		Durable Plastic Items	11.64	9.14	2.50
	Metal	Aluminum Beverage Cans	8.56	7.76	0.80
		Aluminum Foil	1.84	1.78	0.06
		Steel (Tin) Cans	10.12	8.86	1.26
		Other Scrap Metal *	16.72	8.52	8.20
	Glass	Recyclable Glass	8.08	7.78	0.30
Comments: * tire rim TOTAL = 181.04					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	20.90 22.52 19.78	7.76 8.88 7.98	38.58
	Plastic	Remainder / Composite Plastic	8.94	7.76	1.18
	Metal	Remainder / Composite Metal	11.46	7.52	3.94
	Glass	Remainder / Composite Glass	2.10	1.78	0.32
	Textiles	Loose/Bagged Textiles	12.04	7.76	4.28
	Organic	Organics (includes food, yard waste, compostable paper, wood)	11.56	7.76	3.74
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.14	1.70	0.44
	Elec- tronic	Electronics	9.54	7.74	1.80
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	0.06	—	0.06
	Other	Other Materials	19.34 13.80 16.62 29.72	0.06 8.88 7.78 9.14 7.94	45.80
Comments:					

SAMPLE NUMBER: 83					
Date Acquired: 10/5/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/6/22		Time: 8:45			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.56	9.22	2.34
		Clean OCC (Cardboard)	19.00 ^{15.28} 18.02	7.74 ^{8.92} 12.64	22.92
		Clean Mixed Paper	15 32.98 0.01	7.60 + 9.18 0	16.21
		Clean Aseptic & Poly-Coated Packaging	8.62	7.84	0.78
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.26	7.78	5.48
		#2 HDPE Bottles and Containers	11.44	8.52	2.92
		#3, #4, #5, #7 Bottles and Containers	14.00	7.76	6.24
		Clear/Clean Plastic Bags and Other Film	8.62	7.74	0.88
		Durable Plastic Items	15.18 + 0.50	7.76 + 0	7.92
	Metal	Aluminum Beverage Cans	8.88	7.94	0.94
		Aluminum Foil	1.98	1.70	0.18
		Steel (Tin) Cans	12.74	9.14	3.60
		Other Scrap Metal	8.40	7.78	0.62
	Glass	Recyclable Glass	27.78	8.88	18.90
	Comments: TOTAL = 176.53				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	17.68 15.72 16.60 0.02	8.00 7.78 7.90 0	26.34
	Plastic	Remainder / Composite Plastic	7.94	7.76	0.18
	Metal	Remainder / Composite Metal			—
	Glass	Remainder / Composite Glass	2.54	1.76	0.78
	Textiles	Loose/Bagged Textiles	23.68	7.78	15.90
	Organic	Organics (includes food, yard waste, compostable paper, wood)	11.24	8.54	2.70
	Medical	Medical Waste (includes sharps and personal hygiene products)			—
	Elec- tronic	Electronics	15.86	7.62	8.24
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	9.32	7.82	1.50
	Other	Other Materials	18.22 22.42 13.08 13.12	12.26 7.92 7.76 7.94	30.96
Comments:					

SAMPLE NUMBER: 84					
Date Acquired: 10/5		Time:		Wt.	
SAMPLE SORTED					
Date: 10/06/22		Time: 9:45			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross		Tare	NET
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	13.00	8.88	4.12
		Clean OCC (Cardboard)	24.38 21.36	17.24 7.90	38.12
		Clean Mixed Paper	27.48	7.74	19.74
		Clean Aseptic & Poly-Coated Packaging	11.12	9.14	1.98
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	18.98	12.64	6.34
		#2 HDPE Bottles and Containers	12.02	7.60	4.42
		#3, #4, #5, #7 Bottles and Containers	11.96 0.04	9.18	2.42
		Clear/Clean Plastic Bags and Other Film	8.36	7.76	0.60
		Durable Plastic Items	8.74	7.78	0.96
	Metal	Aluminum Beverage Cans	8.44	7.78	0.66
		Aluminum Foil	1.84	1.78	0.06
		Steel (Tin) Cans	13.16	12.26	0.90
		Other Scrap Metal	9.46	7.92	1.54
	Glass	Recyclable Glass	19.34	7.94	11.40
Comments:					TOTAL = 178.32

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	28.64 20.34 24.92	1.74 7.52 9.22	49.32
	Plastic	Remainder / Composite Plastic	8.24	7.90	0.34
	Metal	Remainder / Composite Metal	0.02 0.04	—	0.06
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	10.16	8.88	1.28
	Organic	Organics (includes food, yard waste, compostable paper, wood)	14.02	7.88	8.14
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec-tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	8.16	7.98	0.18
	Other	Other Materials	27.98 13.88 0.04	8.54 7.72 —	25.64
Comments:					

SAMPLE NUMBER: 85		Date Acquired: 10/5/22		Time: 10:30		Wt.	
SAMPLE SORTED							
Date: 10/6/22		Time: 10:30		WEIGHT (In Pounds)			
MATERIAL TYPE		Gross		Tare		NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.28		7.52		3.76
		Clean OCC (Cardboard)	20.82	14.02	7.98	7.76	19.12
		Clean Mixed Paper	16.20	19.82	7.76	7.78	20.48
		Clean Aseptic & Poly-Coated Packaging	10.50		7.62		2.88
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning						
	Plastic	#1 PET Bottles and Containers	14.80		7.60		7.20
		#2 HDPE Bottles and Containers	11.54		7.78		3.76
		#3, #4, #5, #7 Bottles and Containers	11.00		9.14		1.86
		Clear/Clean Plastic Bags and Other Film	8.64		7.76		0.88
		Durable Plastic Items	16.38	0.12	12.64	—	3.86
	Metal	Aluminum Beverage Cans	9.38	0.02	7.74	—	1.66
		Aluminum Foil	1.84		1.76		0.08
		Steel (Tin) Cans	11.44		8.92		2.72
		Other Scrap Metal	9.22		7.90		1.32
	Glass	Recyclable Glass	12.46	0.04	7.94	—	4.56
Comments:		TOTAL = 189.88					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	24.68 27.44 25.24	9.14 7.94 8.88	51.40
	Plastic	Remainder / Composite Plastic	9.26	8.86	0.40
	Metal	Remainder / Composite Metal	8.72	8.52	0.20
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	10.00	7.76	2.24
	Organic	Organics (includes food, yard waste, compostable paper, wood)	15.28	7.82	7.46
	Medical	Medical Waste (includes sharps and personal hygiene products)	3.28	1.70	1.58
	Elec- tronic	Electronics	10.48	7.58	2.90
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	8.04	7.14	0.30
	Other	Other Materials	19.66 12.48 25.52 24.16	7.90 7.78 7.74 9.14	49.26
Comments:					

SAMPLE NUMBER: 86					
Date Acquired: 10/05/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/6/22		Time: 11:14			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.14	7.88	3.26
		Clean OCC (Cardboard)	13.76 20.52	7.94 12.26	14.08
		Clean Mixed Paper	16.22 17.88	9.22 7.78	17.10
		Clean Aseptic & Poly-Coated Packaging	9.46	7.62	1.84
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	16.10	7.76	8.34
		#2 HDPE Bottles and Containers	11.00	8.52	2.48
		#3, #4, #5, #7 Bottles and Containers	10.22	7.82	2.40
		Clear/Clean Plastic Bags and Other Film	8.76	7.58	1.18
		Durable Plastic Items	9.34	7.74	1.60
	Metal	Aluminum Beverage Cans	8.24	7.78	0.46
		Aluminum Foil	1.84	1.78	0.06
		Steel (Tin) Cans	11.34	9.14	2.20
		Other Scrap Metal	8.10	7.74	0.36
	Glass	Recyclable Glass	9.88	7.90	1.98
	Comments: Total = 180.02				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	20.70 15.14 24.26 30.96	9.18 7.72 7.60 7.74	58.82
	Plastic	Remainder / Composite Plastic	10.80	8.00	2.80
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	16.40	7.80	8.60
	Organic	Organics (includes food, yard waste, compostable paper, wood)	11.08	7.80	3.28
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec-tronic	Electronics	1.98	1.70	0.28
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.40	1.76	0.64
	Other	Other Materials *	13.14 25.62 23.68 15.24 7.42	7.94 8.54 12.64 7.72 —	48.26
Comments: * suitcase					

SAMPLE NUMBER: 87					
Date Acquired: 10/5/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/6/22		Time: 12:20			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.24 + 0.72	7.76 + 0	5.20
		Clean OCC (Cardboard)	13.52 20.56 20.36 10.32	7.72 7.94 9.14 7.74	32.22
		Clean Mixed Paper	18.32 21.96 13.12	8.92 7.72 7.90	28.86
		Clean Aseptic & Poly-Coated Packaging	10.04	8.88	1.16
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.86	7.76	6.10
		#2 HDPE Bottles and Containers	11.30	7.74	3.56
		#3, #4, #5, #7 Bottles and Containers	10.74	9.14	1.60
		Clear/Clean Plastic Bags and Other Film	8.76	7.74	1.02
		Durable Plastic Items	11.20	8.00	3.20
	Metal	Aluminum Beverage Cans	8.98	7.78	1.20
		Aluminum Foil	1.74 0.02	—	0.02
		Steel (Tin) Cans	10.14	7.90	2.24
		Other Scrap Metal	8.52 ↔ 10.88		2.36
	Glass	Recyclable Glass	24.36	7.58	16.78
	Comments: TOTAL = 184.57				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	23.78 25.46	9.22 9.18	30.84
	Plastic	Remainder / Composite Plastic	13.10	7.76	5.34
	Metal	Remainder / Composite Metal	1.80	1.76	0.04
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	8.44	7.52	0.92
	Organic	Organics (includes food, yard waste, compostable paper, wood)	14.16 + 2.82	8.86 + 1.78	4.34
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	9.26	7.72	1.54
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	34.56 15.94 0.01	8.88 7.60 0	34.03
Comments:					

SAMPLE NUMBER: 88		Wt.	
Date Acquired: 10/6/22		Time:	
SAMPLE SORTED			
Date: 10/6/22		Time: 1:24	
MATERIAL TYPE		WEIGHT (In Pounds)	
		Gross	NET
Paper	Clean Newspaper	12.28	8.88
	Clean OCC (Cardboard)	15.66 16.98	9.14 7.74
	Clean Mixed Paper	14.40 10.88	7.76 7.62
	Clean Aseptic & Poly-Coated Packaging	9.22	7.90
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning		
Plastic	#1 PET Bottles and Containers	13.02	7.78
	#2 HDPE Bottles and Containers	13.92	9.22
	#3, #4, #5, #7 Bottles and Containers	10.82	8.00
	Clear/Clean Plastic Bags and Other Film	8.96 0.01	7.76
	Durable Plastic Items	10.54	9.18
Metal	Aluminum Beverage Cans	9.88	7.76
	Aluminum Foil	1.88	1.78
	Steel (Tin) Cans	9.84	7.72
	Other Scrap Metal	15.80	9.14
Glass	Recyclable Glass	31.66	7.74
		TOTAL = 205.19	
Comments:			

MATERIAL TYPE		WEIGHT (In Pounds)					
		Gross	Tare		NET		
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	40.34 16.52 28.82	18.90 8.00	7.80 12.26 7.78 7.52 7.88 7.80	7.74 7.98	53.70
	Plastic	Remainder / Composite Plastic	9.66				
	Metal	Remainder / Composite Metal	8.10		7.84		1.80
	Glass	Remainder / Composite Glass	3.16		1.76		0.26
	Textiles	Loose/Bagged Textiles	13.24		7.82		1.40
	Organic	Organics (includes food, yard waste, compostable paper, wood)	28.50		8.54		5.42
	Medical	Medical Waste (includes sharps and personal hygiene products)	7.94		7.78		1.96
	Elec- tronic	Electronics	10.14		7.78		0.16
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	8.42		7.76		2.34
	Other	Other Materials	19.10 31.46 14.40		7.60 12.64 7.94		0.40
Comments:							

SAMPLE NUMBER: 89					
Date Acquired: 10/6/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/6/22		Time: 2:28			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.40	7.76	3.64
		Clean OCC (Cardboard)	16.16 11.36 14.04	7.74 8.88 9.14	15.80
		Clean Mixed Paper	16.26 28.96	7.72 7.92 7.72	21.86
		Clean Aseptic & Poly-Coated Packaging	9.66	8.92	0.74
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	14.18	7.78	6.40	
	#2 HDPE Bottles and Containers	11.22	7.84	3.38	
	#3, #4, #5, #7 Bottles and Containers	10.96	7.80	3.16	
	Clear/Clean Plastic Bags and Other Film	9.96	9.14	0.82	
	Durable Plastic Items	11.70	7.82	3.88	
Metal	Aluminum Beverage Cans	9.70	9.14	0.56	
	Aluminum Foil	1.82	1.76	0.04	
	Steel (Tin) Cans	9.40	7.94	1.46	
	Other Scrap Metal	16.02	12.64	3.38	
Glass	Recyclable Glass	21.84	7.98	13.86	
Comments: TOTAL = 170.68					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.24 17.24 23.74 18.14	9.18 7.80 7.78 8.52	39.08
	Plastic	Remainder / Composite Plastic	9.58	8.86	0.72
	Metal	Remainder / Composite Metal	11.28	7.74	3.54
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	16.94 0.12	12.26 —	4.80
	Organic	Organics (includes food, yard waste, compostable paper, wood)	21.60 0.06	7.90 —	13.76
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.18	7.90	0.28
	Elec- tronic	Electronics	2.68	1.76	0.92
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	9.00	7.94	1.06
	Other	Other Materials	17.38 14.402 13.30 13.34	0.16 8.00 7.76 7.58 7.74	27.52
Comments:					

SAMPLE NUMBER: 90					
Date Acquired: 10/6/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/6/22		Time: 2:59			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	2.30	1.70	0.60
		Clean OCC (Cardboard)	10.04 9.98 10:00	7.76	2.24
		Clean Mixed Paper	9.70	8.64	1.06
		Clean Aseptic & Poly-Coated Packaging	.26	—	0.26
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	13.80	7.90	5.90
		#2 HDPE Bottles and Containers	11.90	7.74	4.16
		#3, #4, #5, #7 Bottles and Containers	10.36	9.18	1.18
		Clear/Clean Plastic Bags and Other Film	8.94	7.94	1.00
		Durable Plastic Items	14.34	7.74	6.60
	Metal	Aluminum Beverage Cans	8.52	7.90	0.62
		Aluminum Foil	1.78	1.70	0.08
		Steel (Tin) Cans	11.96	7.58	4.38
		Other Scrap Metal	18.70	7.76	10.94
	Glass	Recyclable Glass	16.10	8.00	8.10
Comments:					
TOTAL = 196.66					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	22.20 22.58 20.30 0.02	8.88 7.76 7.78 —	40.68
	Plastic	Remainder / Composite Plastic	8.40	7.88	0.52
	Metal	Remainder / Composite Metal	2.784	7.60	2.14
	Glass	Remainder / Composite Glass	2.86	1.74	1.12
	Textiles	Loose/Bagged Textiles	19.32	8.88	10.44
	Organic	Organics (includes food, yard waste, compostable paper, wood)	23.36	7.62	15.74
	Medical	Medical Waste (includes sharps and personal hygiene products)	12.12 12.88	7.80	4.32
	Elec- tronic	Electronics	0.06	—	0.06
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.38	1.76	0.62
	Other	Other Materials	30.02 21.32 25.72 29.38	9.22 7.78 7.82 7.72	73.90
Comments:			heavy in orgs contain. 196.66		

SAMPLE NUMBER: 91					
Date Acquired: 10/6/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/7/22		Time: 7:20			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.08	7.60	1.48
		Clean OCC (Cardboard)	14.74	7.76	7.00
		Clean Mixed Paper	34.70	8.54 7.82	18.34
		Clean Aseptic & Poly-Coated Packaging	9.32	7.88	1.44
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	11.62	7.94	3.68
		#2 HDPE Bottles and Containers	10.96	8.64	2.32
		#3, #4, #5, #7 Bottles and Containers	10.48 0.01	8.88	1.61
		Clear/Clean Plastic Bags and Other Film	8.74	7.80	0.94
		Durable Plastic Items	11.04	7.80	3.24
	Metal	Aluminum Beverage Cans	9.34	7.98	1.36
		Aluminum Foil	1.86	1.78	0.08
		Steel (Tin) Cans	13.82	12.26	1.56
		Other Scrap Metal	8.56	7.78	0.78
	Glass	Recyclable Glass	15.182	9.22	5.90
	Comments:		TOTAL = 179.09		

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON-Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	31.56 19.84 15.26 18.76 0.12	7.78 7.76 7.84 7.72 —	54.44
	Plastic	Remainder / Composite Plastic	8.92	7.76	1.16
	Metal	Remainder / Composite Metal	0.46	—	0.46
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	8.64	7.58	1.06
	Organic	Organics (includes food, yard waste, compostable paper, wood)	13.74	8.88	4.86
	Medical	Medical Waste (includes sharps and personal hygiene products)	10.10	7.52	2.58
	Electronic	Electronics	29.60 * vacuum + cooler	9.14 9.14	20.46
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.94	1.72	0.22
	Other	Other Materials	28.84 19.52 0.04	7.76 7.74 —	44.12
Comments:			* 11.22 NOTare untreated wood waste		

SAMPLE NUMBER: 92					
Date Acquired: 10/6/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/7/22		Time: 7:55			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.52	7.76	2.76
		Clean OCC (Cardboard)	13.80 + 13.62	8.52 + 7.94	10.96
		Clean Mixed Paper	21.50	7.74	13.76
		Clean Aseptic & Poly-Coated Packaging	2.02	1.70	0.32
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	12.62	7.52	5.10
		#2 HDPE Bottles and Containers	13.78	9.14	4.64
		#3, #4, #5, #7 Bottles and Containers	10.24	7.74	2.50
		Clear/Clean Plastic Bags and Other Film	8.94	7.76	1.18
		Durable Plastic Items	8.88 0.46 15.46	8.88 —	7.04
	Metal	Aluminum Beverage Cans	8.52	7.72	0.80
		Aluminum Foil	1.88	1.76	0.12
		Steel (Tin) Cans	9.16	7.76	1.40 1.40
		Other Scrap Metal	14.60	7.84	6.76
	Glass	Recyclable Glass	24.64	7.78	16.86
Comments:		TOTAL = 181.93			

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	16.72 19.48 23.84 17.92 0.01	7.82 8.88 8.00 7.90 0	45.37
	Plastic	Remainder / Composite Plastic	—	—	—
	Metal	Remainder / Composite Metal	10.66	8.86	1.80
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	14.12	7.78	6.34
	Organic	Organics (includes food, yard waste, compostable paper, wood)	15.90	9.18	6.72
	Medical	Medical Waste (includes sharps and personal hygiene products)	9.24	7.88	1.36
	Elec- tronic	Electronics	12.46	9.14	3.32
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	8.00	7.76	0.24
	Other	Other Materials	16.12 15.78 21.54 26.26 26.16	8.88 7.74 7.76 12.64	42.58
Comments:					

SAMPLE NUMBER: 93					
Date Acquired: 10/6/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/7/22		Time: 8:35			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	13.42	7.74	5.68
		Clean OCC (Cardboard)	^{20.98} 12.36 + 16.34	7.74 + 7.82 ^{2.80}	26.32
		Clean Mixed Paper	18.42 + 15.12	7.78 + 7.78	17.98
		Clean Aseptic & Poly-Coated Packaging	9.48	7.84	1.64
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.60	7.78	4.82
		#2 HDPE Bottles and Containers	13.04	9.18	3.86
		#3, #4, #5, #7 Bottles and Containers	9.94	7.76	2.18
		Clear/Clean Plastic Bags and Other Film	8.58	7.88	0.70
		Durable Plastic Items	12.36	9.14	3.22
	Metal	Aluminum Beverage Cans	8.46	7.74	0.72
		Aluminum Foil	1.78 0.01	—	0.01
		Steel (Tin) Cans	9.98	7.76	2.22
		Other Scrap Metal	13.22 + 0.50	12.64 + 0	1.08
	Glass	Recyclable Glass	9.94	8.88	1.06
Comments:					
TOTAL = 202.61					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	29.02 19.22 34.96 25.48	7.80 8.64 7.58 7.72	76.94
	Plastic	Remainder / Composite Plastic	9.24	9.14	0.10
	Metal	Remainder / Composite Metal	8.14	7.94	0.20
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	9.42	7.76	1.66
	Organic	Organics (includes food, yard waste, compostable paper, wood)	11.60	7.92	3.68
	Medical	Medical Waste (includes sharps and personal hygiene products)	9.20	8.86	0.34
	Elec- tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	9.72 57.94 0.52	7.72 12.26 0	48.20
Comments:					

SAMPLE NUMBER: <u>94</u>					
Date Acquired: <u>10/6/22</u>		Time: _____		Wt. _____	
SAMPLE SORTED					
Date: <u>10/7/22</u>		Time: <u>9:25</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	7.96	7.52	0.44
		Clean OCC (Cardboard)	14.08	7.76	6.32
		Clean Mixed Paper	12.70	7.78	4.92
		Clean Aseptic & Poly-Coated Packaging	2.18	1.76	0.42
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	11.92	7.94	3.98
		#2 HDPE Bottles and Containers	10.56	8.64	1.92
		#3, #4, #5, #7 Bottles and Containers	10.32	9.14	1.18
		Clear/Clean Plastic Bags and Other Film	7.92	7.58	0.34
		Durable Plastic Items	12.78	7.76	5.02
Metal	Aluminum Beverage Cans	8.46	7.72	0.74	
	Aluminum Foil	1.82	1.70	0.12	
	Steel (Tin) Cans	10.02	7.92	2.10	
	Other Scrap Metal	12.82	12.26	0.56	
Glass	Recyclable Glass	24.98	7.72	17.26	
Comments: TOTAL = 191.69					

MATERIAL TYPE			WEIGHT (In Pounds)		
NON - Residential Recyclables For Studies (NON RRFS)			Gross	Tare	NET
	Paper	Contaminated Paper & Remainder / Composite Paper	14.96 18.34 22.66 0.01	7.72 7.80 8.54 0	31.91
	Plastic	Remainder / Composite Plastic	17.42	9.14	8.28
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	2.60	1.78	0.82
	Textiles	Loose/Bagged Textiles	8.82 + 0.44	7.90 + 0	1.52
	Organic	Organics (includes food, yard waste, compostable paper, wood)	23.50 + 0.06	7.74 + 0	15.82
	Medical	Medical Waste (includes sharps and personal hygiene products)	33.80	8.92	24.88
	Elec- tronic	Electronics	12.90	7.76	5.14
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.10	1.70	0.40
	Other	Other Materials	27.06 47.32	8.88 7.90	57.60
Comments:					

SAMPLE NUMBER: 95					
Date Acquired: 10/6/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/7/22		Time: 9:55			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.40	8.88	3.52
		Clean OCC (Cardboard)	9.34 + 16.34	7.94 + 7.28	9.96
		Clean Mixed Paper	24.50	9.22	15.28
		Clean Aseptic & Poly-Coated Packaging	9.36	8.88	0.48
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.98	7.72	7.26
		#2 HDPE Bottles and Containers	12.10	7.80	4.30
		#3, #4, #5, #7 Bottles and Containers	11.14	9.14	2.00
		Clear/Clean Plastic Bags and Other Film	9.32	8.54	0.78
		Durable Plastic Items	8.28	7.90	0.38
	Metal	Aluminum Beverage Cans	10.46	7.74	2.72
		Aluminum Foil	1.82	1.20	0.62
		Steel (Tin) Cans	11.30	8.92	2.38
		No scrap metal Other Scrap Metal	12.50	7.52	—
	Glass	Recyclable Glass			4.98
	Comments:		TOTAL = 196.30		

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	27.32 22.40 20.84 29.04	7.60 7.76 7.74 7.26	68.74
	Plastic	Remainder / Composite Plastic	8.04	7.78	0.26
	Metal	Remainder / Composite Metal	10.54	7.90	2.64
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	12.88	7.76	5.12
	Organic	Organics (includes food, yard waste, compostable paper, wood)	10.94	9.14	1.80
	Medical	Medical Waste (includes sharps and personal hygiene products)	19.28	12.26	7.02
	Elec-tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.94	1.78	1.16
	Other	Other Materials	29.88 41.32	7.98 7.82	55.40
Comments:					

SAMPLE NUMBER: 96				
Date Acquired: 10/6/22		Time:		Wt.
SAMPLE SORTED				
Date: 10/7/22		Time: 10:30		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	9.36	7.72	1.64
	Clean OCC (Cardboard)	15.72 13.18 32.66	7.74 8.64 7.80 7.92	29.46
	Clean Mixed Paper	4.62 17.40	8.52 8.00	12.50
	Clean Aseptic & Poly-Coated Packaging	9.16	7.78	1.38
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	13.10	7.74	5.36
	#2 HDPE Bottles and Containers	10.88	7.78	3.10
	#3, #4, #5, #7 Bottles and Containers	10.60	7.76	2.84
	Clear/Clean Plastic Bags and Other Film	8.74	7.76	0.98
	Durable Plastic Items	12.10 0.06	9.14	3.02
Metal	Aluminum Beverage Cans	9.06	7.82	1.24
	Aluminum Foil	1.82	1.78	0.04
	Steel (Tin) Cans	10.70	7.98	2.72
	Other Scrap Metal	21.18	12.26	8.92
Glass	Recyclable Glass	24.02	7.90	16.12
Comments: TOTAL = 186.47				

MATERIAL TYPE			WEIGHT (In Pounds)			
			Gross		Tare	
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.30 16.04 12.68 24.58 0.01	0.36	7.58 9.18 7.78 12.64	31.79
	Plastic	Remainder / Composite Plastic	10.88	0.24	8.88	2.24
	Metal	Remainder / Composite Metal	13.00		9.22	3.78
	Glass	Remainder / Composite Glass	2.8 2.78		1.70	1.08
	Textiles	Loose/Bagged Textiles	9.66		7.74	1.92
	Organic	Organics (includes food, yard waste, compostable paper, wood)	11.92 0.02		8.54	3.40
	Medical	Medical Waste (includes sharps and personal hygiene products)	—		—	—
	Elec- tronic	Electronics	—		—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—		—	—
Other	Other Materials	19.38 10.88 18.76 19.18	25.68 0.92	7.78 8.86 9.14 7.76	7.72 — 0.36 0.24	52.94
Comments:						

SAMPLE NUMBER: 97					
Date Acquired: 10/6/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/7/22		Time: 11:09			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.78	7.82	1.96
		Clean OCC (Cardboard)	11.70 14.14 24.34	7.72 7.78 7.40	29.08
		Clean Mixed Paper	14.76 0.02	7.84 —	6.94
		Clean Aseptic & Poly-Coated Packaging	9.68	7.98	1.70
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	15.66	8.88	6.78	
	#2 HDPE Bottles and Containers	11.56	9.22	2.34	
	#3, #4, #5, #7 Bottles and Containers	8.92	7.74	1.18	
	Clear/Clean Plastic Bags and Other Film	10.58 0.18	8.54	3.12	
	Durable Plastic Items	12.68	7.78	4.90	
Metal	Aluminum Beverage Cans	10.34	8.86	1.48	
	Aluminum Foil	1.82	1.78	0.04	
	Steel (Tin) Cans	8.96	7.76	1.20	
	Other Scrap Metal	9.70	7.72	1.98	
Glass	Recyclable Glass	11.92	9.14	2.78	
Comments: TOTAL = 171.66					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	21.22 15.50 17.04 22.74 22.10	7.74 7.76 7.94 7.90 12.64	54.60
	Plastic	Remainder / Composite Plastic	9.68	7.78	1.90
	Metal	Remainder / Composite Metal	3.34	1.76	1.58
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	9.10	7.74	1.36
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.52	9.14	3.38
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.08	1.76	0.32
	Elec- tronic	Electronics	13.24	7.76	5.48
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	23.96 30.14	7.76 7.88	37.56
Comments:			Subtract 8.66 - 7.76 from garbage and add to film		

SAMPLE NUMBER: 98				
Date Acquired: 10/6/22		Time:		Wt.
SAMPLE SORTED				
Date: 10/7/22		Time: 12:33		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	11.20	7.76	3.44
	Clean OCC (Cardboard)	12.38	7.78	4.60
	Clean Mixed Paper	10.52 16.52 58	7.78 8.88	10.44
	Clean Aseptic & Poly-Coated Packaging	3.32	1.78	1.54
Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	10.84	7.76	9.08
	#2 HDPE Bottles and Containers	17.36	12.64	4.72
	#3, #4, #5, #7 Bottles and Containers	11.72	7.74	3.98
	Clear/Clean Plastic Bags and Other Film	8.88	7.94	0.94
	Durable Plastic Items	14.76 0.08	7.76	7.08
Metal	Aluminum Beverage Cans	10.00	7.90	2.70
	Aluminum Foil	1.88	1.76	0.12
	Steel (Tin) Cans	9.32	7.76	1.56
	Other Scrap Metal	15.06	7.88	3.18
Glass	Recyclable Glass	34.76 0.08	7.76	27.08
Comments: TOTAL = 199.06				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	16.90 22.08 18.14 31.84 15.16 0.08	7.72 7.78 0.86 7.84 7.74 -	64.20
	Plastic	Remainder / Composite Plastic	2.24	1.70	0.54
	Metal	Remainder / Composite Metal	8.30	8.00	0.34
	Glass	Remainder / Composite Glass	2.30	1.70	0.60
	Textiles	Loose/Bagged Textiles	9.74 1.0	7.78	1.92
	Organic	Organics (includes food, yard waste, compostable paper, wood)	19.84	9.14	10.70
	Medical	Medical Waste (includes sharps and personal hygiene products)	10.84	7.74	3.10
	Elec-tronic	Electronics	8.38	7.74	0.58
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.34	1.70	0.64
	Other	Other Materials	14.10 17.80 20.04 18.06	9.14 7.58 9.18 7.82	35.98
Comments:					

SAMPLE NUMBER: 99				
Date Acquired: 10/7/22		Time: .		Wt.
SAMPLE SORTED				
Date: 10/7/22		Time: 1:40		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	10.64	8.52	2.12
	Clean OCC (Cardboard)	16.76 20.54	7.94 12.26	17.10
	Clean Mixed Paper	11.66 14.90 13.12	7.52 8.88 7.76	15.52
	Clean Aseptic & Poly-Coated Packaging	8.70	7.78	0.92
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	12.08 0.30	7.74	4.64
	#2 HDPE Bottles and Containers	11.08	7.78	3.30
	#3, #4, #5, #7 Bottles and Containers	12.62	9.14	3.48
	Clear/Clean Plastic Bags and Other Film	8.86	7.74	1.12
	Durable Plastic Items	9.82	7.74	2.08
Metal	Aluminum Beverage Cans	10.38	9.14	1.24
	Aluminum Foil	1.88	1.70	0.18
	Steel (Tin) Cans	15.88	9.18	6.70
	Other Scrap Metal	8.14	7.82	0.32
Glass	Recyclable Glass	12.34	7.58	4.76
Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	12.82 15.44 22.86 31.68 21.84 0.04	7.84 7.78 7.90 8.64 7.90 —	64.72
	Plastic	Remainder / Composite Plastic	2.84	1.70	1.14
	Metal	Remainder / Composite Metal	8.26	8 7.76	0.50
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	9.62	7.94	1.68
	Organic	Organics (includes food, yard waste, compostable paper, wood)	20.14 0.01	8.86	11.29
	Medical	Medical Waste (includes sharps and personal hygiene products)	15.72	7.76	7.96
	Elec- tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.98	1.70	0.28
	Other	Other Materials	16.46 17.18 18.84 14.98 13.94	9.14 7.92 7.72 7.78 7.98	40.86
Comments:					

SAMPLE NUMBER: 100					
Date Acquired: 10/7/22		Time: 1:42		Wt.	
SAMPLE SORTED					
Date: 10/7/22		Time: 1:42			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	7.98	7.58	0.40
		Clean OCC (Cardboard)	11.00 15.986	7.82 12.26	7.54
		Clean Mixed Paper	17.44	8.88	8.56
		Clean Aseptic & Poly-Coated Packaging	2.96	1.70	1.26
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	11.38 12.02	7.70 8.52	7.12
		#2 HDPE Bottles and Containers	14.40	7.76	6.64
		#3, #4, #5, #7 Bottles and Containers	11.18 11.20	8.86	2.34
		Clear/Clean Plastic Bags and Other Film	9.56	7.94	1.62
		Durable Plastic Items	9.86 0.04	9.14	0.76
	Metal	Aluminum Beverage Cans	8.96	7.98	0.98
		Aluminum Foil	0.04	0.04	0.04
		Steel (Tin) Cans	10.26	7.78	2.48
		Other Scrap Metal	8.72	7.72	1.00
	Glass	Recyclable Glass	15.54	7.92	7.60
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.68 28.50 17.70 17.54	7.20 7.60 7.94 7.84	47.32
	Plastic	Remainder / Composite Plastic	9.62	9.22	0.40
	Metal	Remainder / Composite Metal	10.06	8.54	1.52
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	12.84	7.72	5.12
	Organic	Organics (includes food, yard waste, compostable paper, wood)	10.80	7.76	3.04
	Medical	Medical Waste (includes sharps and personal hygiene products)	7.82	7.76	0.06
	Elec- tronic	Electronics	* 22.94	7.88	15.06
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	0.08	—	0.08
	Other	Other Materials	31.46 14.30 19.40	12.64 7.78 7.74	37.00
Comments: * TV Monitor					

SAMPLE NUMBER: 101				
Date Acquired: 10/7/22		Time: 2:43		Wt.
SAMPLE SORTED				
Date: 10/7/22		Time: 2:43		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	13.58	7.76	5.82
	Clean OCC (Cardboard)	20.34 15.94	12.62 7.78	7.98 32.00
	Clean Mixed Paper	35.34	7.94	27.40
	Clean Aseptic & Poly-Coated Packaging	2.10	1.70	0.40
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	15.46	7.72	7.74
	#2 HDPE Bottles and Containers	11.90	7.84	4.06
	#3, #4, #5, #7 Bottles and Containers	10.70	8.54	2.16
	Clear/Clean Plastic Bags and Other Film	8.92	7.76	1.16
	Durable Plastic Items	11.78	7.76	4.02
Metal	Aluminum Beverage Cans	9.50	7.78	1.72
	Aluminum Foil	1.76	1.72	0.04
	Steel (Tin) Cans	10.14	7.88	2.26
	Other Scrap Metal	16.18	12.64	3.54
Glass	Recyclable Glass	19.54	7.74	11.80
Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.02 21.94 22.14	9.22 7.78 7.74	37.36
	Plastic	Remainder / Composite Plastic	9.22	8.88	0.34
	Metal	Remainder / Composite Metal	8.66	7.90	0.76
	Glass	Remainder / Composite Glass	2.14	1.72	0.42
	Textiles	Loose/Bagged Textiles	3.14	1.70	1.44
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.02	7.74	4.28
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.94	1.70	0.24
	Elec-tronic	Electronics			—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	8.82	8.00	0.82
	Other	Other Materials	39.46 17.34	7.90 7.74	41.10
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	23.674 19.80 25.44	7.74 7.78 8.00	
	Plastic	Remainder / Composite Plastic	2.70	1.70	
	Metal	Remainder / Composite Metal	9.00	7.58	
	Glass	Remainder / Composite Glass			
	Textiles	Loose/Bagged Textiles	10.36	7.74	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.14	7.52	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.84	1.70	
	Elec- tronic	Electronics	11.86	7.80	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.16	1.78	
Other	Other Materials	34.72 19.94 26.36	8.54 7.76 9.18		
Comments:					

SAMPLE NUMBER: <u>152</u>					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: <u>10/14/22</u>		Time: <u>2:22 pm</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.22	7.98	
		Clean OCC (Cardboard)	17.38 17.70	7.78 7.22	
		Clean Mixed Paper	21.72	7.90	
		Clean Aseptic & Poly-Coated Packaging	3.12	1.70	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.04	7.74	
		#2 HDPE Bottles and Containers	11.26	7.76	
		#3, #4, #5, #7 Bottles and Containers	14.82	12.26	
		Clear/Clean Plastic Bags and Other Film	8.38	7.72	
		Durable Plastic Items	14.82	7.84	
	Metal	Aluminum Beverage Cans	9.34	7.74	
		Aluminum Foil	1.86	1.78	
		Steel (Tin) Cans	10.82	7.94	
		Other Scrap Metal	13.72	7.76	
	Glass	Recyclable Glass	17.18	7.72	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON-Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	23.06 21.62 37.72 3.88	7.84 7.12 12.26	
	Plastic	Remainder / Composite Plastic	.40 .04	=	
	Metal	Remainder / Composite Metal	1.38	-	
	Glass	Remainder / Composite Glass			
	Textiles	Loose/Bagged Textiles	2.18	1.70	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	5.08	1.76	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.08	1.76	
	Elec- tronic	Electronics	3.40	1.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	13.90	7.72 3.88	
	Other	Other Materials	27.54 56.90	7.94 7.92	
Comments:					

SAMPLE NUMBER: <u>51</u>					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: <u>10/14/22</u>		Time: <u>1:35</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.06	9.14	
		Clean OCC (Cardboard)	12.26 ^{8.5} 12.82	8.00 ^{8.64}	
		Clean Mixed Paper	30.10	7.98	
		Clean Aseptic & Poly-Coated Packaging	9.46	7.78	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	13.68 ^{1.22}	7.76		
	#2 HDPE Bottles and Containers	11.02 ^{1.04} 12.06	7.74 ^{8.78}		
	#3, #4, #5, #7 Bottles and Containers	9.36 ^{2.58} 11.94	7.58 ^{1.76}		
	Clear/Clean Plastic Bags and Other Film	8.68	7.76		
	Durable Plastic Items	11.18	7.78		
Metal	Aluminum Beverage Cans	10.00	7.76		
	Aluminum Foil	1.86	1.76		
	Steel (Tin) Cans	10.74	7.80		
	Other Scrap Metal	11.90	7.90		
Glass	Recyclable Glass	20.50	7.78		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.42 17.76 17.90	7.76 7.74 7.58	
	Plastic	Remainder / Composite Plastic	2.08	1.70	
	Metal	Remainder / Composite Metal	10.18	7.76	
	Glass	Remainder / Composite Glass	—	—	
	Textiles	Loose/Bagged Textiles	9.24 9.24	7.78	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	11.52	7.76	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.02	1.78	
	Elec- tronic	Electronics	18.36	7.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.88	1.70	
	Other	Other Materials	27.68 20.46 23.66 0.06	1.78 7.90 7.80	
Comments:					

SAMPLE NUMBER: 150					
Date Acquired: 10/14		Time:		Wt.	
SAMPLE SORTED					
Date: 10/14		Time: 13:50			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.32	7.74	
		Clean OCC (Cardboard)	21.98 28.74	9.22 12.26	
		Clean Mixed Paper	15.88 26.08	8.54 7.74	
		Clean Aseptic & Poly-Coated Packaging	2.44	1.70	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.16	7.74	
		#2 HDPE Bottles and Containers	10.00	7.60	
		#3, #4, #5, #7 Bottles and Containers	9.34	7.72	
		Clear/Clean Plastic Bags and Other Film	13.56	12.64	
		Durable Plastic Items	9.24	7.84	
	Metal	Aluminum Beverage Cans	8.84	7.78	
		Aluminum Foil	1.84	1.78	
		Steel (Tin) Cans	9.58	7.52	
		Other Scrap Metal	16.02 0.26	8.00	
	Glass	Recyclable Glass	20.48	9.18	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON-Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.30 15.08 37.34 18.32	7.88 7.74 12.64 7.84	
	Plastic	Remainder / Composite Plastic	2.38	1.76	
	Metal	Remainder / Composite Metal	13.96	1.70	
	Glass	Remainder / Composite Glass	3.38	1.78	
	Textiles	Loose/Bagged Textiles	2.68	1.78	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	22.22	9.18	
	Medical	Medical Waste (includes sharps and personal hygiene products)	6.32	1.76	
	Elec-tronic	Electronics	10.64	7.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	/	/	
	Other	Other Materials	16.38 34.68 33.24	8.00 7.52 7.82	
Comments:					

SAMPLE NUMBER: 149					
Date Acquired: 10/14		Time:		Wt.	
SAMPLE SORTED					
Date: 10/14		Time: 11:50			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.92	8.52	
		Clean OCC (Cardboard)	15.76 11.24	7.74 7.78	
		Clean Mixed Paper	21.42	7.80	
		Clean Aseptic & Poly-Coated Packaging	3.00	1.70	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.08	7.94	
		#2 HDPE Bottles and Containers	13.70	8.54	
		#3, #4, #5, #7 Bottles and Containers	9.00	7.58	
		Clear/Clean Plastic Bags and Other Film	8.74	7.92	
		Durable Plastic Items	8.80	7.90	
	Metal	Aluminum Beverage Cans	9.42	9.22	
		Aluminum Foil	1.76	1.70	
		Steel (Tin) Cans	11.56 0.20	9.14	
		Other Scrap Metal	8.28	7.76 0.20	
	Glass	Recyclable Glass	12.26 ←	23.62	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	20.26 15.60 20.06 14.16	8.54 7.58 7.92 7.90	
	Plastic	Remainder / Composite Plastic	14.12	12.26	
	Metal	Remainder / Composite Metal	4.44	1.70	
	Glass	Remainder / Composite Glass	1.94	1.78	
	Textiles	Loose/Bagged Textiles	9.78	7.74	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	18.84	9.22	
	Medical	Medical Waste (includes sharps and personal hygiene products)	5.28	1.70	
	Elec- tronic	Electronics	1.92	1.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.82	1.70	
	Other	Other Materials	29.88 30.00	7.76 9.14	
Comments:					

SAMPLE NUMBER: 148					
Date Acquired: 10/13		Time:		Wt.	
SAMPLE SORTED					
Date: 10/14		Time: 11:05			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.08	7.82	
		Clean OCC (Cardboard)	12.46 23.80	7.84 12.64	
		Clean Mixed Paper	17.54	7.74	
		Clean Aseptic & Poly-Coated Packaging	9.32	7.74	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.80	7.78	
		#2 HDPE Bottles and Containers	9.76	7.76	
		#3, #4, #5, #7 Bottles and Containers	10.00	8.52	
		Clear/Clean Plastic Bags and Other Film	8.96	7.80	
		Durable Plastic Items	9.36	7.76	
	Metal	Aluminum Beverage Cans	10.00	7.88	
		Aluminum Foil	1.84	1.70	
		Steel (Tin) Cans	10.06 1.60	8.00	
		Other Scrap Metal	1.88	1.70	
	Glass	Recyclable Glass	41.68	7.94	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	29.42 17.86 19.20	7.76 7.78 7.80	
	Plastic	Remainder / Composite Plastic	20.86	8.52	
	Metal	Remainder / Composite Metal	2.56	1.72	
	Glass	Remainder / Composite Glass	2.44	1.70	
	Textiles	Loose/Bagged Textiles	13.12	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	4.18	1.70	
	Medical	Medical Waste (includes sharps and personal hygiene products)	3.54	1.78	
	Elec- tronic	Electronics	18.88	7.88	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	4.74	1.70	
	Other	Other Materials	43.68 18.52	8.00 7.94	
Comments:					

SAMPLE NUMBER: 197					
Date Acquired: 10/13/14		Time: 10:30		Wt.	
SAMPLE SORTED					
Date: 10/14		Time: 10:30			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.86	7.78	
		Clean OCC (Cardboard)	13.80 22.42	8.54 12.64	
		Clean Mixed Paper	20.48 18.36	9.18 7.82	
		Clean Aseptic & Poly-Coated Packaging	9.70	8.92	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	17.48	12.26	
		#2 HDPE Bottles and Containers	10.74	9.14	
		#3, #4, #5, #7 Bottles and Containers	9.12	7.76	
		Clear/Clean Plastic Bags and Other Film	10.34	9.22	
		Durable Plastic Items	10.40	7.90	
Metal	Aluminum Beverage Cans	9.96	7.94		
	Aluminum Foil	1.74	1.70		
	Steel (Tin) Cans	8.72	7.60		
	Other Scrap Metal	11.18	7.98		
Glass	Recyclable Glass	15.40	7.74		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	27.88 18.44 36.62	7.90 7.84 12.26	
	Plastic	Remainder / Composite Plastic	2.18	1.78	
	Metal	Remainder / Composite Metal	1.78 2.26	1.70	
	Glass	Remainder / Composite Glass			
	Textiles	Loose/Bagged Textiles	11.34	8.92	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	34.94	7.88	
	Medical	Medical Waste (includes sharps and personal hygiene products)	9.86	7.74	
	Elec- tronic	Electronics			
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	9.02	7.60	
	Other	Other Materials	53.54 241.92	88 7.98 7.94	
Comments:					

SAMPLE NUMBER: 146					
Date Acquired: 10/14/22		Time: 9:58		Wt.	
SAMPLE SORTED					
Date: 10/14/22		Time: 9:58			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	7.82	7.74	
		Clean OCC (Cardboard)	.06	-	
		Clean Mixed Paper	8.42 .02	7.76	
		Clean Aseptic & Poly-Coated Packaging	9.64	8.54	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	10.76	8.88	
		#2 HDPE Bottles and Containers	11.00	7.78	
		#3, #4, #5, #7 Bottles and Containers	9.94	9.14	
		Clear/Clean Plastic Bags and Other Film	8.08	7.76	
		Durable Plastic Items	8.32	7.78	
	Metal	Aluminum Beverage Cans	8.58	7.72	
		Aluminum Foil	1.78	1.70	
		Steel (Tin) Cans	11.22	7.76	
		Other Scrap Metal	8.74	7.90	
	Glass	Recyclable Glass	27.06	9.22	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.48 20.12 12.90 0.04 10.52 0.04	7.74 12.64 7.88 7.78	
	Plastic	Remainder / Composite Plastic	10.98	7.52	
	Metal	Remainder / Composite Metal	3.56	1.70	
	Glass	Remainder / Composite Glass	2.22	1.70	
	Textiles	Loose/Bagged Textiles	10.82	8.52	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	29.38	8.88	
	Medical	Medical Waste (includes sharps and personal hygiene products)	26.58	9.14	
	Elec- tronic	Electronics	13.66	9.22	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	/	/	
	Other	Other Materials	15.04 11.62 14.46 10.34 18.84	7.78 7.72 7.76 7.78 7.76	
Comments:					

SAMPLE NUMBER: 145					
Date Acquired: 10/13		Time:		Wt.	
SAMPLE SORTED					
Date: 10/14		Time: 9:25			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.52	7.90	
		Clean OCC (Cardboard)	15.54 16.48	7.82 12.26	
		Clean Mixed Paper	11.90	7.60	
		Clean Aseptic & Poly-Coated Packaging	8.74	7.72	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	13.64 0.04 0.14	9.18	
		#2 HDPE Bottles and Containers	12.44	7.74	
		#3, #4, #5, #7 Bottles and Containers	10.30	7.90	
		Clear/Clean Plastic Bags and Other Film	8.62	7.94	
		Durable Plastic Items	10.78 0.34	7.78	
Metal	Aluminum Beverage Cans	8.62	7.72		
	Aluminum Foil	1.80	1.70		
	Steel (Tin) Cans	10.52	7.92		
	Other Scrap Metal	2			
Glass	Recyclable Glass	23.14	7.76		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	12.72 14.70 22.64 12.58 19.44	7.76 7.78 9.18 7.74 7.92	
	Plastic	Remainder / Composite Plastic	1.90	1.70	
	Metal	Remainder / Composite Metal	10.00	7.72	
	Glass	Remainder / Composite Glass	3.50	1.70	
	Textiles	Loose/Bagged Textiles	13.02	7.78	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	21.86	9.14	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.96	1.70	
	Elec- tronic	Electronics	/	/	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.40	1.70	
	Other	Other Materials	25.66 25.34	7.74 7.90	
Comments:					

SAMPLE NUMBER: 194					
Date Acquired: 10/13		Time:		Wt.	
SAMPLE SORTED					
Date: 10/14		Time: 8:35			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.20	7.76	
		Clean OCC (Cardboard)	28.40 22.30	7.76 12.26	
		Clean Mixed Paper	22.16	7.98	
		Clean Aseptic & Poly-Coated Packaging	2.86	1.70	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.40	7.88	
		#2 HDPE Bottles and Containers	9.56 9.56	7.78	
		#3, #4, #5, #7 Bottles and Containers	9.30	7.74	
		Clear/Clean Plastic Bags and Other Film	9.18	7.76	
		Durable Plastic Items	9.06	7.76	
	Metal	Aluminum Beverage Cans	8.78	7.90	
		Aluminum Foil	1.98	1.76	
		Steel (Tin) Cans	9.36	7.72	
		Other Scrap Metal	8.90	7.82	
	Glass	Recyclable Glass	29.88	7.94	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.96 19.10 13.74 20.78 0.20	7.78 7.78 7.60 7.76	
	Plastic	Remainder / Composite Plastic	8.44 0.04 0.16	7.88	
	Metal	Remainder / Composite Metal	0.96	—	
	Glass	Remainder / Composite Glass	3.12	1.70	
	Textiles	Loose/Bagged Textiles	9.22	7.78	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	3.78 2.00	1.78 1.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	17.66	7.82	
	Elec- tronic	Electronics	23.16	7.74	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.22	1.70	
	Other	Other Materials	18.64 23.76 13.56 25.04	7.76 7.94 8.88 7.82	
Comments:					

SAMPLE NUMBER: 143					
Date Acquired: 10/13		Time: _____		Wt. _____	
SAMPLE SORTED _____					
Date: 10/14		Time: 8:00			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.62	7.90	
		Clean OCC (Cardboard)	9.64	7.76	
		Clean Mixed Paper	31.62 20.86	12.26 8.54	
		Clean Aseptic & Poly-Coated Packaging	2.60	1.70	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.44	8.52	
		#2 HDPE Bottles and Containers	9.90	7.76	
		#3, #4, #5, #7 Bottles and Containers	9.68	8.00	
		Clear/Clean Plastic Bags and Other Film	8.96	7.90	
		Durable Plastic Items	10.06	7.72	
	Metal	Aluminum Beverage Cans	8.18 8.38	7.74	
		Aluminum Foil	1.86	1.76	
		Steel (Tin) Cans	10.88	7.78	
		Other Scrap Metal	10.94 0.08	7.52	
	Glass	Recyclable Glass	10.76	7.72	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	21.24 19.84 0.02	8.88 7.90	
	Plastic	Remainder / Composite Plastic	1.84	1.76	
	Metal	Remainder / Composite Metal	2.02	1.70	
	Glass	Remainder / Composite Glass	1.98	1.70	
	Textiles	Loose/Bagged Textiles	10.00	7.72	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	15.02	7.74	
	Medical	Medical Waste (includes sharps and personal hygiene products)	9.16	7.52	
	Elec- tronic	Electronics	—	—	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.52	1.76	
	Other	Other Materials	42.18 23.14 17.82	7.74 7.72 8.00	
Comments:					

SAMPLE NUMBER: 192					
Date Acquired: 10/13		Time:		Wt.	
SAMPLE SORTED					
Date: 10/14		Time: 7:20			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.34	7.76	
		Clean OCC (Cardboard)	26.12 15.86	12.64 7.78	
		Clean Mixed Paper	14.02 25.04 16.30	8.64 7.74 7.76	
		Clean Aseptic & Poly-Coated Packaging	10.42	7.92	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	19.26	12.26	
		#2 HDPE Bottles and Containers	11.68	7.90	
		#3, #4, #5, #7 Bottles and Containers	8.88	7.78	
		Clear/Clean Plastic Bags and Other Film	9.90	8.88	
		Durable Plastic Items	11.88	9.14	
	Metal	Aluminum Beverage Cans	11.06	7.76	
		Aluminum Foil	1.80	1.70	
		Steel (Tin) Cans	11.12	7.84	
		Other Scrap Metal	16.00	8.86	
	Glass	Recyclable Glass	26.06	7.74	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	16.44	7.76	
	Plastic	Remainder / Composite Plastic	1.86	1.70	
	Metal	Remainder / Composite Metal	—	—	
	Glass	Remainder / Composite Glass	1.78	1.82	
	Textiles	Loose/Bagged Textiles	9.84	7.52	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	24.56	7.84	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.84	1.70	
	Elec- tronic	Electronics	1.94	1.76	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	0.24	—	
	Other	Other Materials	14.66 13.74 11.42 15.84	8.64 7.72 7.82 8.88	
Comments:					

SAMPLE NUMBER: 141					
Date Acquired: 10/13		Time:		Wt.	
SAMPLE SORTED					
Date: 10/13		Time: 2:40			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.14	7.74	
		Clean OCC (Cardboard)	23.76 13.46 23.56 8.94 16.06	7.76 8.00 7.78 7.74	12.64
		Clean Mixed Paper	18.22 19.06	7.78 9.14	
		Clean Aseptic & Poly-Coated Packaging	10.18	7.94	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	15.08	8.88		
	#2 HDPE Bottles and Containers	10.14	7.72		
	#3, #4, #5, #7 Bottles and Containers	10.70	7.90		
	Clear/Clean Plastic Bags and Other Film	10.20	8.92		
	Durable Plastic Items	19.42	9.18		
Metal	Aluminum Beverage Cans	10.08	7.76		
	Aluminum Foil	1.74	1.70		
	Steel (Tin) Cans	9.84	7.74		
	Other Scrap Metal	21.32	7.98		
Glass	Recyclable Glass	27.52	7.72		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.10 15.30 27.98 20.76 20.22 12.86 0.06	8.52 7.62 7.82 7.78 9.18 8.88	
	Plastic	Remainder / Composite Plastic	2.94 0.12	9.14 1.78	
	Metal	Remainder / Composite Metal	8.50	7.90	
	Glass	Remainder / Composite Glass	0.42	—	
	Textiles	Loose/Bagged Textiles	11.06	7.72	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	13.30	8.54	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.82	1.70	
	Elec- tronic	Electronics	7.64	1.70	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.78	1.70	
	Other	Other Materials	20.40 25.62 18.96	7.76 7.98 7.74	
Comments:					

SAMPLE NUMBER: 140					
Date Acquired: 10/1		Time:		Wt.	
SAMPLE SORTED					
Date: 10/13		Time: 2:00			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.94	7.76	
		Clean OCC (Cardboard)	17.72 18.96	12.64 8.86	
		Clean Mixed Paper	15.68	7.74	
		Clean Aseptic & Poly-Coated Packaging	9.08	7.60	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	11.42	7.94	
		#2 HDPE Bottles and Containers	9.80	7.80	
		#3, #4, #5, #7 Bottles and Containers	10.08	7.78	
		Clear/Clean Plastic Bags and Other Film	8.20	7.90	
		Durable Plastic Items	13.54	9.14	
	Metal	Aluminum Beverage Cans	8.52	7.76	
		Aluminum Foil	1.80	1.70	
		Steel (Tin) Cans	8.86	7.72	
		Other Scrap Metal	14.84	7.92	
	Glass	Recyclable Glass	34.18	7.94	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	11.48 14.80 10.48 11.38 16.16	9.14 7.90 7.84 7.52 8.54	
	Plastic	Remainder / Composite Plastic	9.44	7.74	
	Metal	Remainder / Composite Metal	3.48	1.70	
	Glass	Remainder / Composite Glass			
	Textiles	Loose/Bagged Textiles	2.40	1.70	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	14.16	7.72	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.40	1.70	
	Elec-tronic	Electronics			
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)			
	Other	Other Materials	11.04 16.52 20.82 11.16	7.70 7.74 8.64 7.72	
Comments:					

SAMPLE NUMBER: 139					
Date Acquired: 10/13/22		Time: 1:18		Wt.	
SAMPLE SORTED					
Date: 10/13/22		Time: 1:18			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.54	8.52	
		Clean OCC (Cardboard)	22.24 * 13.50 31.26 29.20	7.78 * 7.58 12.44 12.26	
		Clean Mixed Paper	20.28 20.36 11.76	8.88 8.00 7.60	
		Clean Aseptic & Poly-Coated Packaging	8.82 1.96	7.76 1.70	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	13.14 11.78	8.84 7.74		
	#2 HDPE Bottles and Containers	13.02	7.70		
	#3, #4, #5, #7 Bottles and Containers	10.16	7.78		
	Clear/Clean Plastic Bags and Other Film	11.06	9.18		
	Durable Plastic Items	11.16	7.76		
Metal	Aluminum Beverage Cans	9.30	7.92		
	Aluminum Foil	1.74	1.70		
	Steel (Tin) Cans	8.58	7.70		
	Other Scrap Metal	8.14	7.94		
Glass	Recyclable Glass	23.66	7.80		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.64 15.60 13.70 16.16	7.74 7.78 7.78 9.18	
	Plastic	Remainder / Composite Plastic	4.08 0.06	1.78	
	Metal	Remainder / Composite Metal	1.92 2.76	1.70	
	Glass	Remainder / Composite Glass	—	—	
	Textiles	Loose/Bagged Textiles	3.84	1.70	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	17.48	7.76	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.26	1.76	
	Elec-tronic	Electronics	9.22	1.76	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.70	1.72	
	Other	Other Materials	12.62 14.76 26.92 36.38 0.20	8.88 7.92 7.94 7.74	
Comments:					

SAMPLE NUMBER: 138					
Date Acquired: 10/12		Time:		Wt.	
SAMPLE SORTED					
Date: 10/13		Time: 12:42			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.00	7.78	
		Clean OCC (Cardboard)	12.24 16.84 17.00 24.72	7.82 8.54 8.00 12.64	
		Clean Mixed Paper	22.28	8.88	
		Clean Aseptic & Poly-Coated Packaging	10.70	9.14	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.10	7.60	
		#2 HDPE Bottles and Containers	11.32	9.22	
		#3, #4, #5, #7 Bottles and Containers	9.98	7.90	
		Clear/Clean Plastic Bags and Other Film	10.68	9.14	
		Durable Plastic Items	10.66	7.72	
	Metal	Aluminum Beverage Cans	8.38	7.78	
		Aluminum Foil	1.80	1.76	
		Steel (Tin) Cans	9.44	7.94	
		Other Scrap Metal	24.56 8.78	7.90 8.92	
	Glass	Recyclable Glass			
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	16.64 14.38 16.44 18.24 0.52	7.74 7.76 8.54 8.88	
	Plastic	Remainder / Composite Plastic <i>fake from</i>	2.20 29.04	1.76 2.94 9.06	
	Metal	Remainder / Composite Metal <i>other</i>	10 9.98	7.90	
	Glass	Remainder / Composite Glass	/	/	
	Textiles	Loose/Bagged Textiles	13.44	7.90	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	32.66	9.22	
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.54	7.60	
	Elec- tronic	Electronics	2.92	1.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	11.72	1.76	
	Other	Other Materials	23.34 12.36 18.98 17.64 0.18 37.70	9.14 7.72 7.78 8.92 7.94	
Comments:					

SAMPLE NUMBER: 137					
Date Acquired: 10/12		Time:		Wt.	
SAMPLE SORTED					
Date: 10/30		Time: 11:50			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	1.06	—	
		Clean OCC (Cardboard)	10.78	9.18	
		Clean Mixed Paper	10.00	7.52	
		Clean Aseptic & Poly-Coated Packaging	9.06	7.98	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	15.94	12.64	
		#2 HDPE Bottles and Containers	10.36	7.94	
		#3, #4, #5, #7 Bottles and Containers	11.68	8.64	
		Clear/Clean Plastic Bags and Other Film	9.06	8.86	
		Durable Plastic Items	12.88	7.82	
	Metal	Aluminum Beverage Cans	9.80	7.76	
		Aluminum Foil	4 1.86	1.70	
		Steel (Tin) Cans	8.94	7.92	
		Other Scrap Metal	8.86	7.80	
	Glass	Recyclable Glass	13.48	7.90	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	26.32 26.58 17.10 13.58 22.28	7.76 7.76 8.88 7.78 8.00	
	Plastic	Remainder / Composite Plastic	13.12	12.64	
	Metal	Remainder / Composite Metal	9.10	7.94	
	Glass	Remainder / Composite Glass	3.34	1.70	
	Textiles	Loose/Bagged Textiles	12.70	8.64	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	17.66	8.86	
	Medical	Medical Waste (includes sharps and personal hygiene products)	9.90	7.90	
	Elec- tronic	Electronics	8.44	7.82	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	5.40	1.70	
	Other	Other Materials	18.72 18.24 36.66	7.76 7.80 7.92	
Comments:					

SAMPLE NUMBER: 136					
Date Acquired: 10/12		Time:		Wt.	
SAMPLE SORTED					
Date: 10/13		Time: 11:00			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.14	7.82	
		Clean OCC (Cardboard)	23.18 16.62	12.26 9.22	
		Clean Mixed Paper	11.28 18.15.66	8.92 7.74	
		Clean Aseptic & Poly-Coated Packaging	8.46	7.76	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	15.94	9.14	
		#2 HDPE Bottles and Containers	12.68	9.18	
		#3, #4, #5, #7 Bottles and Containers	10.26	7.84	
		Clear/Clean Plastic Bags and Other Film	9.04	7.72	
		Durable Plastic Items	11.48 0.16	8.54	
	Metal	Aluminum Beverage Cans	9.98	9.14	
		Aluminum Foil	1.90	1.76	
		Steel (Tin) Cans	10.22	7.90	
		Other Scrap Metal	8.60	7.72	
	Glass	Recyclable Glass	14.68	7.78	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.54 22.96 14.68 17.18 15.92	7.76 7.90 9.18 7.58 7.72	
	Plastic	Remainder / Composite Plastic	9.64 0.04 0.80	7.90	
	Metal	Remainder / Composite Metal	21.84	9.14	
	Glass	Remainder / Composite Glass	3.44	1.70	
	Textiles	Loose/Bagged Textiles	8.26 5.72	7.84 1.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	15.04	7.72	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.98	1.70	
	Elec- tronic	Electronics	12.84	8.52	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.88	1.70	
	Other	Other Materials	31.96 25.46 25.24 15.62	8.54 7.78 9.14 7.90	
Comments:					

SAMPLE NUMBER: 135					
Date Acquired: 10/12		Time:		Wt.	
SAMPLE SORTED					
Date: 10/13		Time: 10:13			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.30	7.80	
		Clean OCC (Cardboard)	18.76	12.26	
		Clean Mixed Paper	12.08	7.74	
		Clean Aseptic & Poly-Coated Packaging	9.50	7.94	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	17.68	12.64	
		#2 HDPE Bottles and Containers	10.86	9.14	
		#3, #4, #5, #7 Bottles and Containers	10.10	8.64	
		Clear/Clean Plastic Bags and Other Film	8.36	7.76	
		Durable Plastic Items	10.80 2.18	7.76 0.84	
	Metal	Aluminum Beverage Cans	8.64	7.82	
		Aluminum Foil	1.80	1.70	
		Steel (Tin) Cans	12.40	8.86	
		Other Scrap Metal	10.78	7.78	
	Glass	Recyclable Glass	13.10	7.76	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	12.28 20.42 14.00 1.56	7.76 12.26 7.74	
	Plastic	Remainder / Composite Plastic	12.24	7.58	
	Metal	Remainder / Composite Metal	2.52	1.70	
	Glass	Remainder / Composite Glass	2.10	1.70	
	Textiles	Loose/Bagged Textiles	9.80 0.40 0.40	7.82	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.70	7.98	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.94	1.76	
	Elec- tronic	Electronics	2.12	1.76	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.74	1.78	
	Other	Other Materials	13.98 16.04 12.76 12.16 0.96	7.76 7.78 7.78 7.60	
Comments:					

SAMPLE NUMBER: <u>424 134</u>					
Date Acquired: <u>10/12</u>		Time: _____		Wt. _____	
SAMPLE SORTED					
Date: <u>10/13</u>		Time: <u>905</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.36 0.02	7.74	
		Clean OCC (Cardboard)	17.96 10.18 16.86	7.94 9.18 28.00	
		Clean Mixed Paper	25.46 22.20 12.24 15.24	12.64 8.88 7.74 7.52	9.18
		Clean Aseptic & Poly-Coated Packaging	8.84 11.42	7.94	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	12.92 11.42	7.76 7.78	
		#2 HDPE Bottles and Containers	14.26	7.72	
		#3, #4, #5, #7 Bottles and Containers	8.72 10.86	7.90 7.72	
		Clear/Clean Plastic Bags and Other Film	9.14 0.10	7.90	
		Durable Plastic Items			
Metal	Aluminum Beverage Cans	8.70	7.74		
	Aluminum Foil	1.76	1.70		
	Steel (Tin) Cans	10.28	9.14		
	Other Scrap Metal	8.38	7.76		
Glass	Recyclable Glass	30.86	7.76		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	19.40 17.94 12.38 19.88	7.78 7.76 7.76 7.74	
	Plastic	Remainder / Composite Plastic	10.16 0.01	8.00	
	Metal	Remainder / Composite Metal	8.20	7.76	
	Glass	Remainder / Composite Glass	2.92	1.70	
	Textiles	Loose/Bagged Textiles	8.02	7.72	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	29.44 0.01	7.72	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.22	1.70	
	Elec- tronic	Electronics	4.62	1.70	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.08	1.70	
	Other	Other Materials	30.18 21.90	7.90 7.90	
Comments:					

SAMPLE NUMBER: <u>124 133</u>					
Date Acquired: <u>10/12</u>		Time: _____		Wt. _____	
SAMPLE SORTED					
Date: <u>10/13</u>		Time: <u>8:10</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.24	8.88	
		Clean OCC (Cardboard)	22.18 13.56 13.60	12.64 7.74 7.78	
		Clean Mixed Paper	24.04 12.30 0.01	9.18 7.58	
		Clean Aseptic & Poly-Coated Packaging	9.86	7.78	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	23.00 0.02	12.26	
		#2 HDPE Bottles and Containers	11.50	8.64	
		#3, #4, #5, #7 Bottles and Containers	10.92	7.78	
		Clear/Clean Plastic Bags and Other Film	8.94	7.98	
		Durable Plastic Items	13.24	8.86	
	Metal	Aluminum Beverage Cans	9.62	7.94	
		Aluminum Foil	1.94	1.76	
		Steel (Tin) Cans	10.18	7.80	
		Other Scrap Metal	10.48	8.92	
	Glass	Recyclable Glass	32.22	7.82	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.22 14.30 15.08 22.92 0.16	7.76 7.78 8.64 12.26	
	Plastic	Remainder / Composite Plastic	9.40	7.78	
	Metal	Remainder / Composite Metal	8.18	7.98	
	Glass	Remainder / Composite Glass	/	/	
	Textiles	Loose/Bagged Textiles	14.50	8.86	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	14.72	8.52	
	Medical	Medical Waste (includes sharps and personal hygiene products)	3.22	1.76	
	Elec- tronic	Electronics	2.18	1.72	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	/	/	
	Other	Other Materials	22.36 24.88 13.30	7.94 8.92 7.80	
Comments:					

SAMPLE NUMBER: 132					
Date Acquired: 10/12		Time:		Wt.	
SAMPLE SORTED					
Date: 10/13		Time: 7:25			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.48	7.76	
		Clean OCC (Cardboard)	28.24 12.98 12.94 11.36 17.26	12.64 7.58 7.74 7.76 7.94	
		Clean Mixed Paper	10.16 19.82	7.60 8.54	
		Clean Aseptic & Poly-Coated Packaging	9.14	7.74	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	9.80 13.58	7.82 8.00	
		#2 HDPE Bottles and Containers	14.04	7.74	
		#3, #4, #5, #7 Bottles and Containers	12.02 0.02	9.22	
		Clear/Clean Plastic Bags and Other Film	9.26	7.52	
		Durable Plastic Items	21.22	9.14	
	Metal	Aluminum Beverage Cans	9.38	7.78	
		Aluminum Foil	1.84	1.70	
		Steel (Tin) Cans	9.74	7.76	
		Other Scrap Metal	9.08	7.84	
	Glass	Recyclable Glass	25.62	9.18	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	16.10 20.40 17.04 25.42 0.02 15.32	7.90 12.64 9.14 7.74 7.92	
	Plastic	Remainder / Composite Plastic	8.96	7.74	
	Metal	Remainder / Composite Metal	11.20	8.54	
	Glass	Remainder / Composite Glass	1.88	1.76	
	Textiles	Loose/Bagged Textiles	10.36	8.88	
	Organic	Organics (includes food, yard waste, compostable paper, wood) diapers	13.04	7.72	
	Medical	Medical Waste (includes sharps and personal hygiene products)	30.50	8.52	
	Elec- tronic	Electronics	1.84	1.70	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.82 0.09	1.72	
	Other	Other Materials	27.62 38.88	7.74 8.00	
Comments:					

SAMPLE NUMBER: 131					
Date Acquired: 10/12		Time:		Wt.	
SAMPLE SORTED					
Date: 10/12		Time: 2:37			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.10	7.78	
		Clean OCC (Cardboard)	13.18	8.88	
		Clean Mixed Paper	13.36	7.76	
		Clean Aseptic & Poly-Coated Packaging	9.48	7.98	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.96	9.22	
		#2 HDPE Bottles and Containers	11.52	7.52	
		#3, #4, #5, #7 Bottles and Containers	10.54	9.14	
		Clear/Clean Plastic Bags and Other Film	8.28	7.76	
		Durable Plastic Items	14.12 0.06	7.72	
	Metal	Aluminum Beverage Cans	9.52	8.86	
		Aluminum Foil	1.72	1.70	
		Steel (Tin) Cans	10.52	7.80	
		Other Scrap Metal	9.30	7.82	
	Glass	Recyclable Glass	24.66	7.94	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	21.50 30.48 15.90 13.76 0.02	7.82 7.78 7.90 8.54	
	Plastic	Remainder / Composite Plastic	8.22	7.94	
	Metal	Remainder / Composite Metal	21.02	7.78	
	Glass	Remainder / Composite Glass	3.18	1.70	
	Textiles	Loose/Bagged Textiles	11.78	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	13.50	7.72	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.74	1.70	
	Elec-tronic	Electronics	9.24	7.94	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.14 2.14	1.70	
	Other	Other Materials	38.68 16.16 20.86 8.86	8.86 7.82 7.80 7.72	
Comments:					

SAMPLE NUMBER: 130					
Date Acquired: 10/11		Time:		Wt.	
SAMPLE SORTED					
Date: 10/12		Time: 2:00			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.72	7.72	
		Clean OCC (Cardboard)	14.80 14.72 12.0 11.96	8.88 8.52 8.64	
		Clean Mixed Paper	16.52 18.82	7.58 8.88	
		Clean Aseptic & Poly-Coated Packaging	2.40	1.70	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	17.78	12.64	
		#2 HDPE Bottles and Containers	11.60	7.74	
		#3, #4, #5, #7 Bottles and Containers	10.22 0.02	7.74	
		Clear/Clean Plastic Bags and Other Film	8.34	7.98	
		Durable Plastic Items	11.98 0.03	7.52	
Metal	Aluminum Beverage Cans	8.42	7.84		
	Aluminum Foil	1.82	1.78		
	Steel (Tin) Cans	11.08	9.18		
	Other Scrap Metal	9.90	9.22		
Glass	Recyclable Glass	9.18	7.90		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.26 12.50 13.50 19.00 0.16	7.88 7.82 7.78 7.94	
	Plastic	Remainder / Composite Plastic	2.54	1.70	
	Metal	Remainder / Composite Metal	/	/	
	Glass	Remainder / Composite Glass	/	/	
	Textiles	Loose/Bagged Textiles	11.96	7.84	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.70	9.22	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec- tronic	Electronics	2.14	1.70	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.10	1.70	
	Other	Other Materials	19.90 24.76 13.94	7.92 7.98 9.18	
Comments:					

SAMPLE NUMBER: 129					
Date Acquired: 10/18/11		Time:		Wt.	
SAMPLE SORTED					
Date: 10/12		Time: 12:55			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.48	7.76	
		Clean OCC (Cardboard)	19.96 13.26	12.26 7.72	
		Clean Mixed Paper	22.98	7.60	
		Clean Aseptic & Poly-Coated Packaging	2.76	1.70	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.52	2.90	
		#2 HDPE Bottles and Containers	11.60	8.64	
		#3, #4, #5, #7 Bottles and Containers	11.90	9.14	
		Clear/Clean Plastic Bags and Other Film	8.82	7.78	
		Durable Plastic Items	51.50 13.92	7.76 7.72	
	Metal	Aluminum Beverage Cans	10.20	8.92	
		Aluminum Foil	1.84	1.76	
		Steel (Tin) Cans	10.64	7.78	
		Other Scrap Metal	—	—	
	Glass	Recyclable Glass	23.44	9.14	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	26.14 16.68 14.40 19.98 0.04	7.88 7.90 7.72 7.90	
	Plastic	Remainder / Composite Plastic	9.64	7.74	
	Metal	Remainder / Composite Metal	11.28	8.64	
	Glass	Remainder / Composite Glass	0.54	—	
	Textiles	Loose/Bagged Textiles	9.52 3.40 0.30	9.14 1.70	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	15.12 0.04	7.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.24	1.76	
	Elec- tronic	Electronics	17.44	9.14	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.46	1.78	
	Other	Other Materials	13.40 21.02 20.88 15.70	7.78 8.92 7.80 7.76	
Comments:					

SAMPLE NUMBER: 128					
Date Acquired: 10/11		Time:		Wt.	
SAMPLE SORTED					
Date: 10/12		Time: 11:41			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.40	8.00	
		Clean OCC (Cardboard)	16.60 12.90 1.92	8.86 7.76	
		Clean Mixed Paper	28.48	7.76	
		Clean Aseptic & Poly-Coated Packaging	9.24	7.94	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.54	7.78	
		#2 HDPE Bottles and Containers	10.48	7.72	
		#3, #4, #5, #7 Bottles and Containers	9.40 0.01 0.01	8.52	
		Clear/Clean Plastic Bags and Other Film	12.82	12.26	
		Durable Plastic Items	12 11.96	7.90	
	Metal	Aluminum Beverage Cans	9.40	7.74	
		Aluminum Foil	1.70	1.70	0.01
		Steel (Tin) Cans	10.04	7.76	
		Other Scrap Metal	13.92	12.64	
	Glass	Recyclable Glass	13.26	8.88	
Comments:					

NON-Residential Recyclables For Studies (NON RRFS)

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON-Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	17.96 12.84 16.86 17.60 23.26	8.88 7.98 7.52 7.94 8.52	0.12
	Plastic	Remainder / Composite Plastic	2.14	1.76	
	Metal	Remainder / Composite Metal	12.84	7.78	
	Glass	Remainder / Composite Glass	4.46	1.78	
	Textiles	Loose/Bagged Textiles	17.48	12.26	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	17.76	7.72	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.98	1.72	
	Elec-tronic	Electronics	10.74	7.90	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	4.72 0.56	1.72	
	Other	Other Materials	33.40 39.56 30.56 22.92	12.64 8.88 7.76 7.74	

Comments:

SAMPLE NUMBER: 127		Time:		Wt.	
Date Acquired: 10/11		SAMPLE SORTED			
Date: 10/12		Time: 10:50			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Paper	Clean Newspaper	842	7.90		
	Clean OCC (Cardboard)	/	/		
	Clean Mixed Paper	10.46	7.82		
	Clean Aseptic & Poly-Coated Packaging	2.10	1.70		
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	10.92 0.04	9.14		
	#2 HDPE Bottles and Containers	10.38	7.84		
	#3, #4, #5, #7 Bottles and Containers	8.64 9.00	7.60 7.82		
	Clear/Clean Plastic Bags and Other Film				
	Durable Plastic Items	11.82	7.74		
Metal	Aluminum Beverage Cans	8.10	7.78		
	Aluminum Foil	1.80	1.70		
	Steel (Tin) Cans	9.48 0.12	7.74		
	Other Scrap Metal	11.28	9.18		
Glass	Recyclable Glass	9.68	7.72		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.88 19.22 21.92 15.22 12.50	7.76 7.58 7.78 9.14 7.82	
	Plastic	Remainder / Composite Plastic	2.10	1.72	
	Metal	Remainder / Composite Metal	25.08	7.78	
	Glass	Remainder / Composite Glass	2.84	1.70	
	Textiles	Loose/Bagged Textiles	9.92	8.88	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	9.44 2.08	1.78 —	
	Medical	Medical Waste (includes sharps and personal hygiene products)	6.24	1.76	
	Elec-tronic	Electronics	9.40	7.72	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.88	1.76	
	Other	Other Materials	14.58 21.48 15.30 16.26	7.76 7.74 9.18 9.14	
Comments:					

SAMPLE NUMBER: <u>126</u>					
Date Acquired: <u>10/11</u>		Time: _____		Wt. _____	
SAMPLE SORTED <u>23/11</u>					
Date: <u>10/12</u>		Time: <u>10:10</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.08	7.90	
		Clean OCC (Cardboard)	20.78 15.98	12.64 7.74	
		Clean Mixed Paper	13.64	8.88	
		Clean Aseptic & Poly-Coated Packaging	8.80	7.72	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.46	7.60	
		#2 HDPE Bottles and Containers	12.98 0.12 0.10	7.76	
		#3, #4, #5, #7 Bottles and Containers	11.04 10.92	7.52	
		Clear/Clean Plastic Bags and Other Film	9.66	8.54	
		Durable Plastic Items	15.98	7.84	
	Metal	Aluminum Beverage Cans	8.68	7.94	
		Aluminum Foil	1.74	1.72	
		Steel (Tin) Cans	10.00	7.94	
		Other Scrap Metal	17.54	8.88	
	Glass	Recyclable Glass	18.00 17.48	7.62	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON-Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	21.22 16.02 36.38 17.78 18.54	8.88 7.74 12.26 7.62 7.52	
	Plastic	Remainder / Composite Plastic	9.02	7.76	
	Metal	Remainder / Composite Metal	12.70 0.28	9.14	
	Glass	Remainder / Composite Glass	/	/	
	Textiles	Loose/Bagged Textiles	11.60	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.32	8.54	
	Medical	Medical Waste (includes sharps and personal hygiene products)	10.12	7.84	
	Elec-tronic	Electronics	6.28 23.46	7.94	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)		3.56	
	Other	Other Materials	19.14 26.06 16.74 0.02	7.94 8.86 7.78	
Comments:					

SAMPLE NUMBER: 125					
Date Acquired: 10/11		Time:		Wt.	
SAMPLE SORTED					
Date: 10/12		Time: 9:25			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.58	9.18	
		Clean OCC (Cardboard)	13.68 10.80	8.92 7.78	
		Clean Mixed Paper	25.06	7.76	
		Clean Aseptic & Poly-Coated Packaging	10.56	8.88	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	11.02	12.64	
		#2 HDPE Bottles and Containers	13.98	7.72	
		#3, #4, #5, #7 Bottles and Containers	10.68	7.98	
		Clear/Clean Plastic Bags and Other Film	9.44	7.90	
		Durable Plastic Items	12.10	9.14	
	Metal	Aluminum Beverage Cans	9.22	7.80	
		Aluminum Foil	1.74	1.70	
		Steel (Tin) Cans	11.18	9.22	
		Other Scrap Metal	10.20 0.01	7.76	
	Glass	Recyclable Glass	10.90	7.90	
	Comments:				

NON - Residential Recyclables For Studies (NON RRFs)

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	14.08 29.34 18.18 26.10 21.34	7.94 7.88 7.72 8.92 12.64	
	Plastic	Remainder / Composite Plastic	34.92 0.14	7.76	
	Metal	Remainder / Composite Metal	3.24	1.70	
	Glass	Remainder / Composite Glass			
	Textiles	Loose/Bagged Textiles	2.06	1.70	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	16.06	7.90	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.72	1.70	
	Elec-tronic	Electronics	3.20	1.70	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.14	1.78	
	Other	Other Materials	17.70 22.62 18.18 24.78	9.14 7.80 9.22 7.76	

Comments:

SAMPLE NUMBER: 124		Time:		Wt.
Date Acquired: 10/11		SAMPLE SORTED		
Date: 10/12		Time: 8:33		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	17.08	8.86	
	Clean OCC (Cardboard)	20.60	12.26	
	Clean Mixed Paper	8.44	7.90	
	Clean Aseptic & Poly-Coated Packaging	8.44	7.92	
Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	10.92	7.62	
	#2 HDPE Bottles and Containers	9.08	7.76	
	#3, #4, #5, #7 Bottles and Containers	8.26 9.24 0.01	7.74 7.76	
	Clear/Clean Plastic Bags and Other Film	10.02	7.78	
	Durable Plastic Items	0.06		
Metal	Aluminum Beverage Cans	7.60	7.78	
	Aluminum Foil	1.76	1.70	
	Steel (Tin) Cans	9.58	7.78	
	Other Scrap Metal	10.32	7.74	
Glass	Recyclable Glass	11.46	7.98	
Comments:				

NON - Residential Recyclables For Studies (NON RRFS)

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.04 18.12 10.60 21.86 0.06 0.08	7.74 7.90 7.98 7.60	
	Plastic	Remainder / Composite Plastic	8.70	8.00	
	Metal	Remainder / Composite Metal	10.76	7.74	
	Glass	Remainder / Composite Glass	2.46	1.72	
	Textiles	Loose/Bagged Textiles	9.10 1.24	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.10	7.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec-tronic	Electronics	9.40	7.74	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.48	1.78	
	Other	Other Materials	24.42 22.20 24.56 44.36 0.02	7.62 7.78 7.76 7.78	

Comments:

SAMPLE NUMBER: 10222 123		Wt.		
Date Acquired: 10/11		Time:		
SAMPLE SORTED				
Date: 10/12		Time: 8:00		
MATERIAL TYPE		WEIGHT (In Pounds)		NET
		Gross	Tare	
Paper	Clean Newspaper	9.32	7.92	
	Clean OCC (Cardboard)	12.70 23.82 19.14 0.30	8.92 12.26 9.14	
	Clean Mixed Paper	21.90 0.01	7.58	
	Clean Aseptic & Poly-Coated Packaging	13.48	12.64	
Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	14.20	9.18	
	#2 HDPE Bottles and Containers	10.30	9.14	
	#3, #4, #5, #7 Bottles and Containers	9.64	7.94	
	Clear/Clean Plastic Bags and Other Film	9.36	8.86	
	Durable Plastic Items	10.90	9.14	
Metal	Aluminum Beverage Cans	8.62 0.01	7.78	
	Aluminum Foil	/	/	
	Steel (Tin) Cans	10.14	8.54	
	Other Scrap Metal	9.20	7.76	
Glass	Recyclable Glass	13.06 0.06	7.74	
Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.42 18.82 13.96 14.20 0.22	7.82 7.76 9.22 8.92	
	Plastic	Remainder / Composite Plastic	9.42 0.04	9.14	
	Metal	Remainder / Composite Metal	11.64	7.76	
	Glass	Remainder / Composite Glass	/	/	
	Textiles	Loose/Bagged Textiles	14.54 0.16	7.94	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	10.72	8.86	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec- tronic	Electronics	11.62	9.14	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.80	1.70	
	Other	Other Materials	23.54 27.20 18.80 16.66	7.74 7.78 7.76 8.54	
Comments:					

SAMPLE NUMBER: 122					
Date Acquired: 10/11		Time: _____		Wt. _____	
SAMPLE SORTED					
Date: 10/12		Time: 7:21			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.60	7.90	
		Clean OCC (Cardboard)	12.26 12.72	7.78 7.60	
		Clean Mixed Paper	20.30 0.38	8.52	
		Clean Aseptic & Poly-Coated Packaging	13.66	12.26	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.20 0.06	7.74	
		#2 HDPE Bottles and Containers	10.88	9.14	
		#3, #4, #5, #7 Bottles and Containers	9.88	7.74	
		Clear/Clean Plastic Bags and Other Film	8.98	7.90	
		Durable Plastic Items	22.84 0.16 0.06 0.38	7.82	
	Metal	Aluminum Beverage Cans	9.04	7.76	
		Aluminum Foil	1.76	1.70	
		Steel (Tin) Cans	9.06	7.78	
		Other Scrap Metal	29.60	7.74	
	Glass	Recyclable Glass	9.40	7.80	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)			
			Gross	Tare	NET	
NON - Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	16.14 23.94 13.76 14.80	14.82 0.14	8.86 7.78 7.74 8.54	7.72
	Plastic	Remainder / Composite Plastic	10.30		7.52	
	Metal	Remainder / Composite Metal	13.42		7.80	
	Glass	Remainder / Composite Glass	2.62		1.70	
	Textiles	Loose/Bagged Textiles	9.16		7.74	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	22.56 0.56		7.76 —	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.86		1.70	
	Elec- tronic	Electronics	2.96		1.76	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	21.58		7.80	
	Other	Other Materials	22.76 18.42 17.54 17.28		7.76 7.88 8.52 7.74	
Comments:						

SAMPLE NUMBER: 121		Time:		Wt.
Date Acquired: 10/11		SAMPLE SORTED		
Date: 10/11		Time: 2:35		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	8.74	7.84	
	Clean OCC (Cardboard)	11.62 ^{15.14} 7.76	8.62 ^{7.92} 12.18	
	Clean Mixed Paper	19.84	8.92	
	Clean Aseptic & Poly-Coated Packaging	8.74	7.72	
Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	12.18	9.14	
	#2 HDPE Bottles and Containers	11.66	7.90	
	#3, #4, #5, #7 Bottles and Containers	9.76	7.90	
	Clear/Clean Plastic Bags and Other Film	8.44	7.76	
	Durable Plastic Items	9.62 or 2	7.94	
Metal	Aluminum Beverage Cans	8.06	7.60	
	Aluminum Foil	1.76	1.70	
	Steel (Tin) Cans	16.60	12.26	
	Other Scrap Metal	9.30	8.88	
Glass	Recyclable Glass	20.20	9.22	
Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	12.48 14.28 18.30	7.90 7.78 7.94	
	Plastic	Remainder / Composite Plastic	1.86	1.70	
	Metal	Remainder / Composite Metal	13.04	7.90	
	Glass	Remainder / Composite Glass	2.00	1.78	
	Textiles	Loose/Bagged Textiles tent in bag	29.20	12.26	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	3.20 0.01	1.70 0	
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	
	Elec-tronic	Electronics	1.96	1.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	
	Other	Other Materials	50.64 42.98 26.72	9.22 7.66 8.88	
Comments:					

SAMPLE NUMBER: 120					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: 10/10/22		Time: 1:45			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.60	7.76	
		Clean OCC (Cardboard)	18.42	7.74	
		Clean Mixed Paper	13.02	7.72	
		Clean Aseptic & Poly-Coated Packaging	8.72	7.94	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	10.48	7.72	
		#2 HDPE Bottles and Containers	9.20	7.78	
		#3, #4, #5, #7 Bottles and Containers	10.64	9.18	
		Clear/Clean Plastic Bags and Other Film	8.26	7.82	
		Durable Plastic Items	9.38	7.74	
	Metal	Aluminum Beverage Cans	10.18	9.14	
		Aluminum Foil	1.80	1.76	
		Steel (Tin) Cans	9.70	9.14	
		Other Scrap Metal tent poles	25.30	8.64	
	Glass	Recyclable Glass	8.54	7.76	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.58 14.76 26.10 0.30	7.74 7.78 7.82	
	Plastic	Remainder / Composite Plastic	2.28	1.72	
	Metal	Remainder / Composite Metal	1.80	1.72	
	Glass	Remainder / Composite Glass	—	—	
	Textiles	Loose/Bagged Textiles	33.48	9.18	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	9.26	7.76	
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	
	Elec- tronic	Electronics	2.30	1.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.82	1.78	
	Other	Other Materials	17.16 21.86 27.44 0.12	9.14 8.64 9.14	
Comments:					

SAMPLE NUMBER: 119		Time:		Wt.
Date Acquired: 10/10		SAMPLE SORTED		
Date: 10/11		Time: 1:05		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	8.82	8.00	
	Clean OCC (Cardboard)	18.20 21.24	8.88 8.54	
	Clean Mixed Paper	20.48	7.52	
	Clean Aseptic & Poly-Coated Packaging	9.02	7.90	
Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	13.66 0.06	7.74	
	#2 HDPE Bottles and Containers	8.90	7.76	
	#3, #4, #5, #7 Bottles and Containers	10.40	7.78	
	Clear/Clean Plastic Bags and Other Film	8.66 8.66	7.78	
	Durable Plastic Items	13.30	7.76	
Metal	Aluminum Beverage Cans	9.20 0.09	7.84	
	Aluminum Foil	/	/	
	Steel (Tin) Cans	11.30	8.86	
	Other Scrap Metal	8.48	7.78	
Glass	Recyclable Glass	21.66	7.72	

Comments:

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	19.60 16.04 22.60 15.08 42.22	7.76 8.92 7.78 8.88 7.52	
	Plastic	Remainder / Composite Plastic	1.98	1.70	
	Metal	Remainder / Composite Metal	—	—	
	Glass	Remainder / Composite Glass	—	—	
	Textiles	Loose/Bagged Textiles	1.76	1.72	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.86	8.00	
	Medical	Medical Waste (includes sharps and personal hygiene products)	5.28	1.76 1.76	
	Elec- tronic	Electronics	2.80	1.70	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	0.04	—	
	Other	Other Materials	32.20 33.78	7.80 7.76	
Comments:					

broom
head

1.52

City of San Jose

SAMPLE NUMBER: 118					
Date Acquired: 10/10		Time:		Wt.	
SAMPLE SORTED					
Date: 10/11		Time: 12:15			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.88	7.72	
		Clean OCC (Cardboard)	15.74	7.76	
			14.90	7.74	
		Clean Mixed Paper	15.38	7.90	
			12.56	7.94	
	Clean Aseptic & Poly-Coated Packaging	9.74	7.74		
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	14.04	9.14	
		#2 HDPE Bottles and Containers	10.48	8.52	
		#3, #4, #5, #7 Bottles and Containers	9.94	7.72	
		Clear/Clean Plastic Bags and Other Film	10.78	9.14	
		Durable Plastic Items	7.96	7.78	
	Metal	Aluminum Beverage Cans	9.54	7.94	
		Aluminum Foil	1.74	1.70	
		Steel (Tin) Cans	8.94	7.78	
Other Scrap Metal		19.76	7.74		
Glass	Recyclable Glass	8.10	7.76		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.32 15.96 22.90 19.08 0.02	7.76 9.22 7.78 8.54	
	Plastic	Remainder / Composite Plastic	8.28 0.22	7.74	
	Metal	Remainder / Composite Metal	7.96	7.78	
	Glass	Remainder / Composite Glass	2.66	1.78	
	Textiles	Loose/Bagged Textiles	9.32	7.94	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	25.94	8.52	
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.48	7.74	
	Elec- tronic	Electronics	3.74	7.72	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	3.24	1.70	
	Other	Other Materials	15.54 26.92 15.40 15.40 18.94 15.96	9.14 7.78 7.94 7.76 7.78	
Comments:					

SAMPLE NUMBER: 117					
Date Acquired: 10/10		Time:		Wt.	
SAMPLE SORTED					
Date: 10/11		Time: 11:25			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.90	7.72	
		Clean OCC (Cardboard)	10.28 15.66	7.52 7.82	
		Clean Mixed Paper	21.28	7.80	
		Clean Aseptic & Poly-Coated Packaging	3.18	1.78	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.80	7.60	
		#2 HDPE Bottles and Containers	11.30	7.90	
		#3, #4, #5, #7 Bottles and Containers	10.46	7.74	
		Clear/Clean Plastic Bags and Other Film	8.46	7.76	
		Durable Plastic Items	10.10 0.06	7.80	
	Metal	Aluminum Beverage Cans	10.64	8.64	
		Aluminum Foil	1.96	1.72	
		Steel (Tin) Cans	10.54	7.76	
		Other Scrap Metal	9.08	7.84	
	Glass	Recyclable Glass	24.10	8.00	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.54 20.72 24.76 16.56	7.60 7.76 7.90 7.80	
	Plastic	Remainder / Composite Plastic	2.52	1.70	
	Metal	Remainder / Composite Metal	3.58	1.70	
	Glass	Remainder / Composite Glass	—	—	
	Textiles	Loose/Bagged Textiles	10.78	7.74	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	10.82	8.00	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.76	1.72	
	Elec- tronic	Electronics	4.22	1.76	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.14	1.70	
	Other	Other Materials	22.92 30.00 27.26	7.84 8.64 7.76	
Comments:					

SAMPLE NUMBER: 116					
Date Acquired: 10/10		Time:		Wt.	
SAMPLE SORTED					
Date: 10/11		Time: 10:38			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.62	7.74	
		Clean OCC (Cardboard)	21.04 19.14 13.78	7.94 7.76 9.14	
		Clean Mixed Paper	28.86 27.86	9.18	
		Clean Aseptic & Poly-Coated Packaging	2.62	1.70	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	11.86	7.90	
		#2 HDPE Bottles and Containers	13.56	7.78	
		#3, #4, #5, #7 Bottles and Containers	8.98	7.78	
		Clear/Clean Plastic Bags and Other Film	10.40	8.86	
		Durable Plastic Items	14.58	7.78	
	Metal	Aluminum Beverage Cans	8.42	7.74	
		Aluminum Foil	1.80	1.78	
		Steel (Tin) Cans	9.12	7.74	
		Other Scrap Metal	9.32	7.72	
	Glass	Recyclable Glass	15.28	9.14	
Comments:					

NON - Residential Recyclables For Studies (NON RRFS)

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	17.68 24.88 19.46 21.30 0.04	7.82 7.78 7.78 8.86	51.12
	Plastic	Remainder / Composite Plastic	10.72 0.32 0.34	7.78	3.26
	Metal	Remainder / Composite Metal	9.90	9.14	0.76
	Glass	Remainder / Composite Glass	1.82	1.70	0.12
	Textiles	Loose/Bagged Textiles	8 4.80	1.70	3.1
	Organic	Organics (includes food, yard waste, compostable paper, wood)	2.52	1.70	0.82
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec-tronic	Electronics	1.96	1.76	0.2
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	31.50 26.62 34.08	7.74 7.74 7.72	69 128.38
Comments:			191.62		

SAMPLE NUMBER: <u>115</u>					
Date Acquired: <u>10/10</u>		Time: _____		Wt. _____	
SAMPLE SORTED					
Date: <u>10/11</u>		Time: <u>9:45</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.56	8.54	4.02
		Clean OCC (Cardboard)	19.70	12.64	7.06
		Clean Mixed Paper	25.40	7.78	17.62
		Clean Aseptic & Poly-Coated Packaging	2.68	1.70	0.98
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.42	7.94	5.48
		#2 HDPE Bottles and Containers	11.50	7.80	3.7
		#3, #4, #5, #7 Bottles and Containers	9.78	7.80	1.98
		Clear/Clean Plastic Bags and Other Film	8.54	7.98	0.56
		Durable Plastic Items	8.54	7.74	0.8
	Metal	Aluminum Beverage Cans	11.10	8.64	2.46
		Aluminum Foil	1.88	1.76	0.12
		Steel (Tin) Cans	10.60	7.74	2.86
		Other Scrap Metal	10.72	7.90	2.82
	Glass	Recyclable Glass	21.66	8.88	12.78
	Comments: _____				
	63.24				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	24.78 11.86 13.12 19.76 0.06	7.88 7.94 7.80 7.80	
	Plastic	Remainder / Composite Plastic	1.86	1.76	
	Metal	Remainder / Composite Metal	/	/	
	Glass	Remainder / Composite Glass	2.04	1.70	
	Textiles	Loose/Bagged Textiles	9.58	7.98	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	10.38	7.74	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec-tronic	Electronics	26.38	8.88	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.04	1.78	
	Other	Other Materials	21.52 18.72 20.48	8.64 7.90 7.74	
Comments:					

SAMPLE NUMBER: 114					
Date Acquired: 10/10		Time:		Wt.	
SAMPLE SORTED					
Date: 10/11		Time: 9:10			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.40	7.78	
		Clean OCC (Cardboard)	14.82 18.02 26.76 15.70	7.74 7.78 9.18 8.54	
		Clean Mixed Paper	14.54 13.74 14.78	7.84 8.52 7.90	
		Clean Aseptic & Poly-Coated Packaging	3.44	1.70	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.36	7.78	
		#2 HDPE Bottles and Containers	10.86	7.76	
		#3, #4, #5, #7 Bottles and Containers	9.98	7.58	
		Clear/Clean Plastic Bags and Other Film	8.38	7.72	
		Durable Plastic Items	10.46	7.90	
	Metal	Aluminum Beverage Cans	9.62 0.18	7.76	
		Aluminum Foil	1.72	1.70	
		Steel (Tin) Cans	9.74	7.52	
		Other Scrap Metal	17.52	8.00	
	Glass	Recyclable Glass	19.44	7.72	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	20.26 12.04 10.66 17.64 0.08	9.22 7.90 7.78 9.18	
	Plastic	Remainder / Composite Plastic	8.46	7.90	
	Metal	Remainder / Composite Metal	10.70 0.28	7.58	
	Glass	Remainder / Composite Glass	—	—	
	Textiles	Loose/Bagged Textiles	9.92 3.44	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	16.50	7.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.00	7.72	
	Elec- tronic	Electronics	17.50 0.84	7.90	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	8.56	7.76	
	Other	Other Materials	16.88 28.30 12.84 0.04	7.72 7.52 8.00	
Comments:					

SAMPLE NUMBER: 113					
Date Acquired: 10/10		Time:		Wt.	
SAMPLE SORTED					
Date: 10/11		Time: 8:10			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	14.32	9.14	
		Clean OCC (Cardboard)	11.98 11.56 19.78	7.92 7.74 7.78	
		Clean Mixed Paper	12.84 15.06	8.64 7.74	
		Clean Aseptic & Poly-Coated Packaging	8.80	7.60	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.84	7.76	
		#2 HDPE Bottles and Containers	10.82	7.82	
		#3, #4, #5, #7 Bottles and Containers	9.06 0.02	7.80	
		Clear/Clean Plastic Bags and Other Film	8.56	7.76	
		Durable Plastic Items	17.94 0.06	8.86	
Metal	Aluminum Beverage Cans	9.06	7.76		
	Aluminum Foil	1.84	1.70		
	Steel (Tin) Cans	8.96	7.72		
	Other Scrap Metal	11.20	9.14		
Glass	Recyclable Glass	35.94	7.74		
Comments:					

NON - Residential Recyclables For Studies (NON RRFS)

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.10 19.74 21.20 20.12 0.06	7.72 7.80 7.74 8.52	
	Plastic	Remainder / Composite Plastic	8.80	7.82	
	Metal	Remainder / Composite Metal	11.82	7.76	
	Glass	Remainder / Composite Glass	—	—	
	Textiles	Loose/Bagged Textiles	9.52	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	13.62	7.74	
	Medical	Medical Waste (includes sharps and personal hygiene products)	9.02	8.86	
	Elec-tronic	Electronics	—	—	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	5.20	—	
	Other	Other Materials	13.74 18.50 16.72	7.72 9.14 7.76	

Comments:

SAMPLE NUMBER: 112		Time:		Wt.
Date Acquired: 10/10		SAMPLE SORTED		
Date: 10/11		Time: 7:25		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	13.02	7.78	
	Clean OCC (Cardboard)	20.46	12.26	
	Clean Mixed Paper	16.80	7.78	
		33.40 0.06	12.64	
	Clean Aseptic & Poly-Coated Packaging	10.20	8.88	
Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	16.16	7.90	
	#2 HDPE Bottles and Containers	11.34	7.58	
	#3, #4, #5, #7 Bottles and Containers	10.26	7.78	
	Clear/Clean Plastic Bags and Other Film	9.24	7.78	
	Durable Plastic Items	10.48	9.18	
Metal	Aluminum Beverage Cans	10.62	7.72	
	Aluminum Foil	1.78	1.70	
	Steel (Tin) Cans	12.42	9.14	
	Other Scrap Metal	12.38	7.92	
Glass	Recyclable Glass	19.70	7.52	
Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	28.30 14.92 12.92 0.08	7.72 7.76 9.18 7.82	
	Plastic	Remainder / Composite Plastic	— 0.06 0.04	—	
	Metal	Remainder / Composite Metal	9.54	8.64	
	Glass	Remainder / Composite Glass	—	—	
	Textiles	Loose/Bagged Textiles	8.88	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	14.30 0.02	8.54	
	Medical	Medical Waste (includes sharps and personal hygiene products)	8.70	7.90	
	Elec-tronic	Electronics	2.84	1.70	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.74	1.72	
	Other	Other Materials	21.28 12.68 17.88 0.48	8.52 7.60 7.76	
Comments:					

SAMPLE NUMBER: <u>111</u>					
Date Acquired: <u>10/10</u>		Time: <u>2:22</u>		Wt.	
SAMPLE SORTED					
Date: <u>10/10</u>		Time: <u>2:28</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	15.48	7.78	
		Clean OCC (Cardboard)	17.38 19.30 25.84 13.02 16.78	7.58 7.72 7.78 7.76 9.14	
		Clean Mixed Paper	22.12 18.26 0.02	9.14 8.92	
		Clean Aseptic & Poly-Coated Packaging	9.52	7.72	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	16.78 0.08	7.84	
		#2 HDPE Bottles and Containers	11.32	7.74	
		#3, #4, #5, #7 Bottles and Containers	12.68 0.01	9.14	
		Clear/Clean Plastic Bags and Other Film	9.64	7.90	
		Durable Plastic Items	10.70	7.74	
Metal	Aluminum Beverage Cans	15.66	12.26		
	Aluminum Foil	1.86	1.70		
	Steel (Tin) Cans	9.78	7.92		
	Other Scrap Metal	9.68	7.80		
Glass	Recyclable Glass	38.04	12.64		
Comments:					

NON - Residential Recyclables For Studies (NON RRFs)

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFs)	Paper	Contaminated Paper & Remainder / Composite Paper	14.64 15.20 15.92 0.06	7.80 7.76 7.84	
	Plastic	Remainder / Composite Plastic	1.92	1.72	
	Metal	Remainder / Composite Metal	12.36	7.74	
	Glass	Remainder / Composite Glass	7.88	7.74	
	Textiles	Loose/Bagged Textiles	14.82	9.14	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	16.82	7.90	
	Medical	Medical Waste (includes sharps and personal hygiene products)	19.46	7.74	
	Elec-tronic	Electronics	3.54	1.76	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.36	1.78	
	Other	Other Materials	20.12 23.38 22.02	12.64 12.26 7.80	

Comments:

SAMPLE NUMBER: <u>10110</u> 10110 <u>110</u>		Wt.		
Date Acquired: <u>8/10/10</u>		Time: <u>1145</u>		
SAMPLE SORTED				
Date: <u>10/10</u>		Time: <u>1145</u>		
MATERIAL TYPE		WEIGHT (In Pounds)		NET
		Gross	Tare	
Paper	Clean Newspaper	8.48	7.58	
	Clean OCC (Cardboard)	12.22 13.56 19.34 14.54	8.88 9.14 7.78 7.92	
	Clean Mixed Paper	11.36 0.68 12.66	7.76 8.86	
	Clean Aseptic & Poly-Coated Packaging	8.46	7.88	
Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	13.36 0.02	8.64	
	#2 HDPE Bottles and Containers	13.40 10.72	8.51 7.90	
	#3, #4, #5, #7 Bottles and Containers	9.18 0.01	8.00	
	Clear/Clean Plastic Bags and Other Film	8.50 0.01	7.78	
	Durable Plastic Items	12.40 11.62	7.88 7.74	
Metal	Aluminum Beverage Cans	8.56	7.78	
	Aluminum Foil	1.80	1.70	
	Steel (Tin) Cans	8.98	7.72	
	Other Scrap Metal	14.58	9.22	
Glass	Recyclable Glass	27.26	7.94	
Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.66 16.32 21.00 18.72	7.94 9.22 7.78 7.72	
	Plastic	Remainder / Composite Plastic	8.88	8.54	
	Metal	Remainder / Composite Metal	2.02	1.70	
	Glass	Remainder / Composite Glass	2.30	1.70	
	Textiles	Loose/Bagged Textiles	10.72	7.74	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	17.38	7.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	6.08	1.70	
	Elec-tronic	Electronics	2.68	1.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.84	1.78	
	Other	Other Materials	17.84 19.90	7.74 7.94	
Comments:					

SAMPLE NUMBER: 109					
Date Acquired: 10/17		Time:		Wt.	
SAMPLE SORTED					
Date: 10/10		Time: 12:55			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.16	8.00	
		Clean OCC (Cardboard)	12.10 33.00 22.58	7.58 12.64 7.92	
		Clean Mixed Paper	14.54 15.62	7.82 7.78	
		Clean Aseptic & Poly-Coated Packaging	9.14	7.74	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.52	7.72	
		#2 HDPE Bottles and Containers	11.86	9.14	
		#3, #4, #5, #7 Bottles and Containers	10.48	7.76	
		Clear/Clean Plastic Bags and Other Film	8.42	7.76	
		Durable Plastic Items	13.52	12.26	
	Metal	Aluminum Beverage Cans	8.18	7.76	
		Aluminum Foil	1.72	1.70	
		Steel (Tin) Cans	10.56	7.76	
		Other Scrap Metal	20.86	8.52	
	Glass	Recyclable Glass	17.42	7.80	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.34 20.28 19.26 0.70	7.52 9.18 9.14	
	Plastic	Remainder / Composite Plastic	8.02	7.72	
	Metal	Remainder / Composite Metal	10.40 0.06	9.14	
	Glass	Remainder / Composite Glass	2.12	1.70	
	Textiles	Loose/Bagged Textiles	8.74 0.34	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	12.20	7.76	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.22	1.70	
	Elec- tronic	Electronics	11.34	7.98	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.90	1.76	
	Other	Other Materials	17.56 11.48 16.96 20.00	12.26 7.76 8.52 7.80	
Comments:					

SAMPLE NUMBER: <u>108</u>					
Date Acquired: <u>10/17</u>		Time: _____		Wt. _____	
SAMPLE SORTED					
Date: <u>10/10</u>		Time: <u>11:55</u>			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	13.02 0.01	7.74	
		Clean OCC (Cardboard)	15.96 18.22	8.54 7.74	
		Clean Mixed Paper	15.40 10.46	7.74 7.74	
		Clean Aseptic & Poly-Coated Packaging	9.26	7.78	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.46	7.82	
		#2 HDPE Bottles and Containers	13.56 0.56	7.94	
		#3, #4, #5, #7 Bottles and Containers	9.54	7.76	
		Clear/Clean Plastic Bags and Other Film	9.64	7.60	
		Durable Plastic Items	15.32 0.18	9.22	
	Metal	Aluminum Beverage Cans	8.40 0.02	7.88	
		Aluminum Foil	1.96	1.78	
		Steel (Tin) Cans	10.56	7.94	
		Other Scrap Metal	38.16	12.64	
Glass	Recyclable Glass	21.16	7.78		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.52 18.60 14.24 13.88	7.94 7.82 7.60 9.22	
	Plastic	Remainder / Composite Plastic	8.74	7.78	
	Metal	Remainder / Composite Metal	9.80	7.94	
	Glass	Remainder / Composite Glass	—	—	
	Textiles	Loose/Bagged Textiles	21.56	7.88	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	4.14	1.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.90	1.70	
	Elec- tronic	Electronics	—	—	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.86	1.76	
	Other	Other Materials	45.12	12.64	
Comments:					

SAMPLE NUMBER: 107					
Date Acquired: 10/7		Time:		Wt.	
SAMPLE SORTED					
Date: 10/10		Time: 11:04			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	17.06	7.76	
		Clean OCC (Cardboard)	12.84 14.02 11.88	7.72 7.72 7.76	
		Clean Mixed Paper	25.82 17.74 16.58	8.88 8.64 7.74	
		Clean Aseptic & Poly-Coated Packaging	9.78	8.52	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	11.74	7.78	
		#2 HDPE Bottles and Containers	10.30	7.52	
		#3, #4, #5, #7 Bottles and Containers	10.06 0.04	9.14 -	
		Clear/Clean Plastic Bags and Other Film	9.72	8.54	
		Durable Plastic Items	9.14	7.76	
Metal	Aluminum Beverage Cans	9.84	7.74		
	Aluminum Foil	1.74	1.70		
	Steel (Tin) Cans	9.92	7.74		
	Other Scrap Metal	8.62	7.84		
Glass	Recyclable Glass	25.96	7.76		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	10.84 10.06 15.24 20.76	7.52 7.78 7.88 8.54	
	Plastic	Remainder / Composite Plastic	9.32	9.14	
	Metal	Remainder / Composite Metal	0.18 0.34	=	
	Glass	Remainder / Composite Glass	2.44	1.70	
	Textiles	Loose/Bagged Textiles	8.56	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	8.98	7.74	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec-tronic	Electronics	19.10	7.76	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	/	/	
	Other	Other Materials	17.54 24.40	7.84 7.74	
Comments:					

SAMPLE NUMBER: 106							
Date Acquired: 10/7			Time: 10:22		Wt.		
SAMPLE SORTED							
Date: 10/10			Time: 10:22				
MATERIAL TYPE		WEIGHT (In Pounds)					
		Gross		Tare	NET		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	14.22		7.78		
		Clean OCC (Cardboard)	13.08	18.56	7.76	12.64	
			17.86	20.68	8.64	12.26	
		Clean Mixed Paper	22.80		7.72		
			17.82		7.90		
	Clean Aseptic & Poly-Coated Packaging	8.50		7.58			
Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning							
Plastic	#1 PET Bottles and Containers	14.16		7.72			
	#2 HDPE Bottles and Containers	11.14		7.82			
	#3, #4, #5, #7 Bottles and Containers	9.34		7.72			
	Clear/Clean Plastic Bags and Other Film	9.74		9.18			
	Durable Plastic Items	10.02		9.14			
Metal	Aluminum Beverage Cans	9.22		7.78			
	Aluminum Foil	/		/			
	Steel (Tin) Cans	9.62		8.92			
	Other Scrap Metal	8.40		7.80			
Glass	Recyclable Glass	40.68		9.14			
Comments:							

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	19.04 32.72 20.42 0.06	7.82 7.72 9.18	
	Plastic	Remainder / Composite Plastic	2.58 2.08	1.76 1.70	
	Metal	Remainder / Composite Metal	/	/	
	Glass	Remainder / Composite Glass	2.08	1.70	
	Textiles	Loose/Bagged Textiles	9.86	9.14	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	10.34	7.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	/	/	
	Elec- tronic	Electronics	/	/	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	/	/	
	Other	Other Materials	18.04 28.08	7.80 8.92	
Comments:					

SAMPLE NUMBER: 105					
Date Acquired: 10/17		Time:		Wt.	
SAMPLE SORTED					
Date: 10/10		Time: 9:39			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	15.52	7.80	
		Clean OCC (Cardboard)	21.12 15.10	12.26 7.58	
		Clean Mixed Paper	33.58 34.86	7.84 7.74	
		Clean Aseptic & Poly-Coated Packaging	8.56	7.74	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	13.62	8.54		
	#2 HDPE Bottles and Containers	11.24	7.76		
	#3, #4, #5, #7 Bottles and Containers	10.74	7.98		
	Clear/Clean Plastic Bags and Other Film	8.32	7.78		
	Durable Plastic Items	9.92	7.90		
Metal	Aluminum Beverage Cans	9.32	7.74		
	Aluminum Foil	1.72	1.70		
	Steel (Tin) Cans	10.34	8.64		
	Other Scrap Metal	8.76	7.72		
Glass	Recyclable Glass	20.12	9.14		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.48 23.64 17.90	7.76 7.76 7.52	
	Plastic	Remainder / Composite Plastic	—	—	
	Metal	Remainder / Composite Metal	14.74	7.78	
	Glass	Remainder / Composite Glass	—	—	
	Textiles	Loose/Bagged Textiles	8.64	7.98	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	9.22	7.90	
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	
	Elec- tronic	Electronics	12.30	1.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.86	1.70	
	Other	Other Materials	12.60 12.16 13.50 19.64	9.14 7.76 7.72 8.64	
Comments:					

SAMPLE NUMBER: 104					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: 10/10		Time: 8:55			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	15.72	7.58	
		Clean OCC (Cardboard)	22.64 17.22 18.20 18.56	8.88 7.74 7.82 7.90	
		Clean Mixed Paper	13.82 26.12 15.72	8.86 7.76 7.94	
		Clean Aseptic & Poly-Coated Packaging	10.60	9.22	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	16.82	7.76	
		#2 HDPE Bottles and Containers	9.36	7.80	
		#3, #4, #5, #7 Bottles and Containers	11.06	7.90	
		Clear/Clean Plastic Bags and Other Film	11.54	8.52	
		Durable Plastic Items	10.34	7.78	
	Metal	Aluminum Beverage Cans	10.70	9.14	
		Aluminum Foil	1.90	1.78	
		Steel (Tin) Cans	9.08	7.78	
		Other Scrap Metal	8.46	8.00	
	Glass	Recyclable Glass	13.74	7.76	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	17.54 36.98 16.88 31.46	7.76 7.80 7.90 7.78	
	Plastic	Remainder / Composite Plastic	11.22	8.52	
	Metal	Remainder / Composite Metal	2.00	1.76	
	Glass	Remainder / Composite Glass	—	—	
	Textiles	Loose/Bagged Textiles	1.92	1.78	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	14.90	7.90	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.94	1.78	
	Elec-tronic	Electronics	—	—	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	
	Other	Other Materials	16.76 32.72 15.60	7.78 7.76 8.00	
Comments:					

SAMPLE NUMBER: 103					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: 10/10		Time: 8:05			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	15.32	9.14	
		Clean OCC (Cardboard)	24.42	7.52	
		Clean Mixed Paper	22.18 17.28	7.78 7.76	
		Clean Aseptic & Poly-Coated Packaging	10.00	7.74	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	18.60	9.18	
		#2 HDPE Bottles and Containers	11.66	7.78	
		#3, #4, #5, #7 Bottles and Containers	10.84	7.98	
		Clear/Clean Plastic Bags and Other Film	10.18	9.14	
		Durable Plastic Items	9.48	7.82	
	Metal	Aluminum Beverage Cans	10.32	7.72	
		Aluminum Foil	1.72	1.70	
		Steel (Tin) Cans	10.48	7.88	
		Other Scrap Metal	8.84	7.72	
	Glass	Recyclable Glass	8.10	7.60	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	19.46 22.26 15.58 13.68	12.26 8.86 7.60 9.14	
	Plastic	Remainder / Composite Plastic	9.58	7.13	
	Metal	Remainder / Composite Metal			
	Glass	Remainder / Composite Glass	9.80 0.04	7.75	
	Textiles	Loose/Bagged Textiles	10.58	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	22.98	9.14	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.32	1.70	
	Elec-tronic	Electronics			
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)			
	Other	Other Materials	18.98 16.50 12.44 13.24	7.82 7.72 7.72 7.88	
Comments:					

SAMPLE NUMBER: 102					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date: 10/10		Time: 7:21			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.56	7.52	
		Clean OCC (Cardboard)	22.00 15.88 15.60	12.64 7.78 7.90	
		Clean Mixed Paper	13.78 16.78 17.06	8.52 7.76 7.74	
		Clean Aseptic & Poly-Coated Packaging	10.80	7.74	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	13.48 0.02 12.34 0.06	8.00 9.22	
		#2 HDPE Bottles and Containers	13.44	7.98	
		#3, #4, #5, #7 Bottles and Containers	11.68 0.08	7.84	
		Clear/Clean Plastic Bags and Other Film	9.38	7.78	
		Durable Plastic Items	10.22	8.54	
Metal	Aluminum Beverage Cans	11.58	8.88		
	Aluminum Foil	1.74	1.70		
	Steel (Tin) Cans	9.62	7.90		
	Other Scrap Metal	12.80	7.94		
Glass	Recyclable Glass	22.88	7.72		
Comments:					

CWS

SAMPLE NUMBER: 153					
Date Acquired: 10/24/22		Time: 10:45		Rt. 531 Wt. 180	
SAMPLE SORTED					
Date: 10/24/22		Time: 7:40			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.22	7.88	2.34
		Clean OCC (Cardboard)	10.18 13.00 27.68	7.28 7.90 12.24	23.44
		Clean Mixed Paper	30.52 22.38	9.14 7.78 7.72	28.26
		Clean Aseptic & Poly-Coated Packaging	9.16	7.74	1.42
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	15.04	7.60	7.44
		#2 HDPE Bottles and Containers	10.56	7.76	2.80
		#3, #4, #5, #7 Bottles and Containers	10.08	7.76	2.32
		Clear/Clean Plastic Bags and Other Film	10.92 / 0.02	9.20 / —	1.74
		Durable Plastic Items	8.40 / 0.80	7.54 / —	1.66
Metal	Aluminum Beverage Cans	8.86	7.76	1.10	
	Aluminum Foil	1.80	7.7 1.70	0.10	
	Steel (Tin) Cans	10.74	7.62	3.12	
	Other Scrap Metal	12.88	7.82	5.06	
Glass	Recyclable Glass	20.48	7.60	12.88	
Comments: 93.68 Total = 180.10					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.74 23.04 0.06 0.08	7.56 7.76 —	21.60
	Plastic	Remainder / Composite Plastic	—	—	—
	Metal	Remainder / Composite Metal	9.86	7.76	2.10
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	4.52/0.02	1.76 /—	2.78
	Organic	Organics (includes food, yard waste, compostable paper, wood)	3.22	1.78	1.44
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec-tronic	Electronics	12.14	1.78	10.36
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.82	1.66	0.16
	Other	Other Materials	35.20 27.84 0.02 0.26	7.58 7.74 —	47.98
Comments:					

CNS

SAMPLE NUMBER: 154					
Date Acquired: 10/21/22		Time:		Wt. 180	
SAMPLE SORTED					
Date: 10/24/22		Time: 8:25			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.46 0.01	7.28 -	
		Clean OCC (Cardboard)	25.00 21.86 23.20 0.01	7.72 9.12 12.24	
		Clean Mixed Paper	17.28 9.38 16.30 0.12	7.58 9.78 7.94 -	
		Clean Aseptic & Poly-Coated Packaging	9.38	7.78	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	15.26	7.76		
	#2 HDPE Bottles and Containers	9.48 9.48	7.74		
	#3, #4, #5, #7 Bottles and Containers	10.48	7.62		
	Clear/Clean Plastic Bags and Other Film	11.32	8.64		
	Durable Plastic Items	16.94	9.20		
Metal	Aluminum Beverage Cans	8.66	7.82		
	Aluminum Foil	2.62	1.70		
	Steel (Tin) Cans	9.52	7.60		
	Other Scrap Metal	9.56	7.72		
Glass	Recyclable Glass	10.28	7.76		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.30 19.10 12.24 19.18 14.70	0.02 7.72 8.92 7.76 9.14 7.54	—
	Plastic	Remainder / Composite Plastic	2.18	1.78	
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	12.62	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	13.38	7.76	
	Medical	Medical Waste (includes sharps and personal hygiene products)	3.28	1.78	
	Elec-tronic	Electronics			
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks) *sharps	1.80	1.70	
	Other	Other Materials	21.84 25.58 20.90	7.60 7.64 7.60	
Comments:					

CWS

SAMPLE NUMBER: 155		RT-537			
Date Acquired: 10/21/22		Time:	Wt. 180		
SAMPLE SORTED					
Date: 10/24/22		Time: 9:15			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare		
		NET			
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	16.54	7.98	
		Clean OCC (Cardboard)	17.30 13.52 14.94	7.68 7.76 7.76	
		Clean Mixed Paper	25.40 20.48	7.76 7.64	
		Clean Aseptic & Poly-Coated Packaging	21.84 9.60	7.76 7.76	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	15.10	7.82	
		#2 HDPE Bottles and Containers	10.76	7.90	
		#3, #4, #5, #7 Bottles and Containers	11.46	7.74	
		Clear/Clean Plastic Bags and Other Film	9.22	7.72	
		Durable Plastic Items	11.16	8.64	
	Metal	Aluminum Beverage Cans	9.20	7.76	
		Aluminum Foil	1.80	1.70	
		Steel (Tin) Cans	10.32	7.60	
		Other Scrap Metal	9.92	7.88	
	Glass	Recyclable Glass	13.72	7.78	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	22.52 15.94 17.14	7.88 8.52 7.94	
	Plastic	Remainder / Composite Plastic	2.18	1.76	
	Metal	Remainder / Composite Metal	3.08	1.78	
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	9.34	7.92	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	4.06	1.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.26	1.76	
	Elec- tronic	Electronics	2.96	1.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.88	1.66	
	Other	Other Materials	15.26 24.40	7.84 7.60	
Comments:					

SAMPLE NUMBER: 156					
Date Acquired: 10/21/22		Time:		Wt. 180	
SAMPLE SORTED					
Date: 10/24/22		Time: 9:57			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.32	7.90	
		Clean OCC (Cardboard)	17.94 12.08 26.04 14.70	7.82 7.76 12.24 8.92	
		Clean Mixed Paper	27.34	7.78	
		Clean Aseptic & Poly-Coated Packaging	8.88	7.62	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.16	8.52	
		#2 HDPE Bottles and Containers	10.12	7.88	
		#3, #4, #5, #7 Bottles and Containers	9.48 9.50	7.76	
		Clear/Clean Plastic Bags and Other Film	8.82	7.92	
		Durable Plastic Items	12.52	7.84	
	Metal	Aluminum Beverage Cans	8.88	7.68	
		Aluminum Foil	1.82	1.78	
		Steel (Tin) Cans	9.52	7.72	
		Other Scrap Metal	14.38	7.60	
	Glass	Recyclable Glass	25.58	7.76	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	17.52 17.44 18.22 9.18	7.76 7.94 7.74 7.60	
	Plastic	Remainder / Composite Plastic			
	Metal	Remainder / Composite Metal			
	Glass	Remainder / Composite Glass			
	Textiles	Loose/Bagged Textiles	15.58	7.72	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	3.96	1.70	
	Medical	Medical Waste (includes sharps and personal hygiene products)			
	Elec- tronic	Electronics			
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.94	1.76	
	Other	Other Materials	15.50 26.72	7.76 9.14	
Comments:					

CWS

SAMPLE NUMBER: 157					Rt. 542				
Date Acquired: 10/21/22					Time: 10:41				
Date: 10/24/22					Time: 10:41				
MATERIAL TYPE					WEIGHT (In Pounds)				
					Gross		Tare		NET
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	13.48		7.62				
		Clean OCC (Cardboard)	12.14	10.58	7.56	7.72			
			24.26	15.36	7.94	7.78			
		Clean Mixed Paper	33.52	0.26	7.94	-			
			20.66		8.92				
		Clean Aseptic & Poly-Coated Packaging	9.90	0.04	7.74	-			
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning								
	Plastic	#1 PET Bottles and Containers	14.70		7.84				
		#2 HDPE Bottles and Containers	11.86		8.52				
		#3, #4, #5, #7 Bottles and Containers	9.34		7.60				
		Clear/Clean Plastic Bags and Other Film	9.72		7.88				
		Durable Plastic Items	9.48		7.72				
	Metal	Aluminum Beverage Cans	9.00		7.74				
		Aluminum Foil	1.72		1.70				
		Steel (Tin) Cans	10.52		7.74				
Other Scrap Metal		8.06		7.76					
Glass	Recyclable Glass	23.62		7.72					
Comments:									

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.46 14.06 14.96 0.02	7.54 8.64 7.60 —	
	Plastic	Remainder / Composite Plastic	1.00	1.78	
	Metal	Remainder / Composite Metal	4.22	1.76	
	Glass	Remainder / Composite Glass			
	Textiles	Loose/Bagged Textiles	10.30	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	2.78 0.01	1.72 —	
	Medical	Medical Waste (includes sharps and personal hygiene products)			
	Elec-tronic	Electronics	2.08	1.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.62	1.70	
	Other	Other Materials	20.50 31.16 0.08	9.14 7.76 —	
Comments:					

SAMPLE NUMBER: <u>158</u>					<u>RE.</u>												
Date Acquired: <u>10/21/22</u>					Time: _____					Wt. <u>180</u>							
SAMPLE SORTED																	
Date: <u>10/24/22</u>					Time: <u>11:45</u>												
MATERIAL TYPE					WEIGHT (In Pounds)												
					Gross					Tare					NET		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	13.10					7.74									
		Clean OCC (Cardboard)	13.34 18.80 18.04					7.84 9.20 12.24									
		Clean Mixed Paper	19.10 18.64 13.30					9.14 7.60 7.72									
		Clean Aseptic & Poly-Coated Packaging	11.18					7.82									
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning															
	Plastic	#1 PET Bottles and Containers	13.50 / 9.50					7.88 / 7.78									
		#2 HDPE Bottles and Containers	13.96					7.72									
		#3, #4, #5, #7 Bottles and Containers	11.72					7.76									
		Clear/Clean Plastic Bags and Other Film	11.56					8.64									
		Durable Plastic Items	12.36					7.60									
	Metal	Aluminum Beverage Cans	10.36					7.98									
		Aluminum Foil	1.72					1.70									
		Steel (Tin) Cans	10.26					7.72									
		Other Scrap Metal	12.62					7.64									
	Class	Recyclable Glass	22.16					7.76									
	Comments:																

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	12.80 16.84 17.58 0.06	7.94 9.12 7.56 <u> </u>	
	Plastic	Remainder / Composite Plastic	2.84	1.78	
	Metal	Remainder / Composite Metal	3.38	1.82	
	Glass	Remainder / Composite Glass	4.04	1.84	
	Textiles	Loose/Bagged Textiles	2.38	1.70	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	14.10 * possibly combined w/ medical	7.82	
	Medical	Medical Waste (includes sharps and personal hygiene products)	* NOT zero/accidental combined		
	Elec- tronic	Electronics	3.46	1.70	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.48	1.78	
	Other	Other Materials	15.82 17.04 17.48 29.78	9.02 7.16 7.90 9.18	
Comments:					

SAMPLE NUMBER: 159					
Date Acquired:		Time:		Wt. 180	
SAMPLE SORTED					
Date:		Time: 12:45			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.86	9.20	
		Clean OCC (Cardboard)	16.54 12.14 10.94 22.06	7.80 7.60 7.76 7.76	
		Clean Mixed Paper	14.44 13.42	7.72 7.72	
		Clean Aseptic & Poly-Coated Packaging	8.48	7.76	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.96	7.76	
		#2 HDPE Bottles and Containers	14.06	9.02	
		#3, #4, #5, #7 Bottles and Containers	9.86	7.90	
		Clear/Clean Plastic Bags and Other Film	8.98	7.82	
		Durable Plastic Items	11.52	7.72	
Metal	Aluminum Beverage Cans	7.92	7.60		
	Aluminum Foil	2.06	1.76		
	Steel (Tin) Cans	8.96	7.76		
	Other Scrap Metal	9.12	7.60		
Glass	Recyclable Glass	18.18	7.56		
Comments:					

159

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	16.54 15.34 17.44 13.28	8.52 7.74 7.84 7.72	
	Plastic	Remainder / Composite Plastic	2.32	1.70	
	Metal	Remainder / Composite Metal	5.42	1.76	
	Glass	Remainder / Composite Glass	2.46	1.78	
	Textiles	Loose/Bagged Textiles	14.30	8.92	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	28.28	7.58	
	Medical	Medical Waste (includes sharps and personal hygiene products)	5.36	1.78	
	Elec-tronic	Electronics	2.90	1.70	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.02	1.76	
	Other	Other Materials	20.54 20.78 11.56 23.42	9.18 7.92 7.60 7.54	
Comments:					

SAMPLE NUMBER: <u>100</u>					Time: <u>1:48</u>				
Date Acquired: <u>10/24/22</u>					Wt. <u>180</u>				
SAMPLE SORTED									
Date: <u>10/24/22</u>					Time: <u>1:48</u>				
MATERIAL TYPE			WEIGHT (In Pounds)						
			Gross	Tare	NET				
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.24	76.00					
		Clean OCC (Cardboard)	20.46 12.54	776 788					
		Clean Mixed Paper	17.60 14.42	71.00 9.20					
		Clean Aseptic & Poly-Coated Packaging	8.82	7.76					
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning							
	Plastic	#1 PET Bottles and Containers	13.42	7.90					
		#2 HDPE Bottles and Containers	11.12	7.76					
		#3, #4, #5, #7 Bottles and Containers	11.90	8.92					
		Clear/Clean Plastic Bags and Other Film	11.90 9.56	9.02					
		Durable Plastic Items	11.16	7.58					
	Metal	Aluminum Beverage Cans	8.80	7.84					
		Aluminum Foil	1.84	1.82					
		Steel (Tin) Cans	9.76	7.72					
		Other Scrap Metal	11.04	8.52					
	Glass	Recyclable Glass	11.66	7.74					
Comments:									

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.70 25.80 18.62 12.86	7.56 7.80 12.24 7.60	
	Plastic	Remainder / Composite Plastic	2.10	1.78	
	Metal	Remainder / Composite Metal	2.20	1.76	
	Glass	Remainder / Composite Glass			
	Textiles	Loose/Bagged Textiles	11.70	7.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	5.32	1.70 1.70	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.88	1.66	
	Elec- tronic	Electronics	1.96	1.70	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.10	1.78	
	Other	Other Materials	19.14 29.80 22.86 * 8.84	7.60 7.76 7.88 —	
Comments: * suitcase					

SAMPLE NUMBER: 161					
Date Acquired: 10/24/22		Time:		Wt. 180	
SAMPLE SORTED					
Date: 10/24/22		Time: 2:25			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.26	7.72	
		Clean OCC (Cardboard)	12.04	7.40	
		Clean Mixed Paper	22.84	8.64	
		Clean Aseptic & Poly-Coated Packaging	8.30	7.76	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.36	8.92	
		#2 HDPE Bottles and Containers	11.42	7.80	
		#3, #4, #5, #7 Bottles and Containers	9.72	7.56	
		Clear/Clean Plastic Bags and Other Film	8.00	7.84	
		Durable Plastic Items	13.54	7.76	
	Metal	Aluminum Beverage Cans	8.18	7.76	
		Aluminum Foil	1.68	1.66	
		Steel (Tin) Cans	8.26	7.60	
		Other Scrap Metal	13.28	7.76	
	Glass	Recyclable Glass	3.42	1.78	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	34.82 14.16 13.86	9.14 2.74 7.88 7.72	
	Plastic	Remainder / Composite Plastic	4.72	1.70	
	Metal	Remainder / Composite Metal	4.32	1.82	
	Glass	Remainder / Composite Glass	2.14	1.76	
	Textiles	Loose/Bagged Textiles	16.82	7.74	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	6.68	1.70	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.84	1.76	
	Elec- tronic	Electronics	2.46	1.70	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	5.04	1.70	
	Other	Other Materials	28.76 14.50 35.90 42.90	9.12 7.88 7.28 7.94	
Comments:					

SAMPLE NUMBER: 162					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 3:00			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.38	7.76	
		Clean OCC (Cardboard)	10.92	7.58	
		Clean Mixed Paper	12.74 70.52	7.64 7.76	
		Clean Aseptic & Poly-Coated Packaging	8.86	7.68	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.38	7.76	
		#2 HDPE Bottles and Containers	11.80	7.76	
		#3, #4, #5, #7 Bottles and Containers	8.78	7.74	
		Clear/Clean Plastic Bags and Other Film	8.34	7.78	
		Durable Plastic Items	9.26	7.56	
	Metal	Aluminum Beverage Cans	9.66	7.76	
		Aluminum Foil	2.72	1.70	
		Steel (Tin) Cans	9.02	7.60	
		Other Scrap Metal	9.12	7.60	
	Glass	Recyclable Glass	13.68	7.72	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	17.68 14.58 17.88 29.04	7.54 7.90 8.52 7.60	
	Plastic	Remainder / Composite Plastic	2.20	1.76	
	Metal	Remainder / Composite Metal	12.34	7.84	
	Glass	Remainder / Composite Glass	2.50	1.70	
	Textiles	Loose/Bagged Textiles	2.12	1.72	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	5.78	1.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.04	1.76	
	Elec- tronic	Electronics	1.80	1.70	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks) * Motoroil OCC	21.30	7.82	
	Other	Other Materials	22.48 35.72 16.50	7.62 7.88 7.78	
Comments:					

CWS

SAMPLE NUMBER: 163					
Date Acquired: 10/24/22		Time:		Wt. 180	
SAMPLE SORTED					
Date: 10/25/22		Time: 7:25			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.64	8.52	
		Clean OCC (Cardboard)	18.64 21.24 13.98 0.01	7.76 12.24 7.58 —	
		Clean Mixed Paper	12.70 19.04	7.60 7.72	
		Clean Aseptic & Poly-Coated Packaging	3.02	1.78	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	16.02 0.01	8.64 —		
	#2 HDPE Bottles and Containers	12.28 0.02	8.92		
	#3, #4, #5, #7 Bottles and Containers	11.94	9.12		
	Clear/Clean Plastic Bags and Other Film	8.86	7.72		
	Durable Plastic Items	11.70	7.94		
Metal	Aluminum Beverage Cans	9.14 0.02	7.74 —		
	Aluminum Foil	1.74	1.70		
	Steel (Tin) Cans	9.50	7.72		
	Other Scrap Metal	8.16	7.74		
Glass	Recyclable Glass	14.58	7.28		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.74 18.60 18.98 21.14 14.56 0.08	9.02 7.74 7.60 7.94 7.60	
	Plastic	Remainder / Composite Plastic	14.18	7.84	
	Metal	Remainder / Composite Metal	3.10	1.44	
	Glass	Remainder / Composite Glass	2.82	1.80	
	Textiles	Loose/Bagged Textiles			
	Organic	Organics (includes food, yard waste, compostable paper, wood)	3.32 0.02	1.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)			
	Elec- tronic	Electronics			
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)			
Other	Other Materials	11.74 15.02 22.38 20.80	7.62 7.88 9.18 7.76		
Comments:					

SAMPLE NUMBER: 164					
Date Acquired: 10/24/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/25/22		Time: 8:10			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.84	9.02	
		Clean OCC (Cardboard)	13.28 21.36	7.48 12.24	
		Clean Mixed Paper	16.80 9.64	7.88 7.90	
		Clean Aseptic & Poly-Coated Packaging	10.02	7.76	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	15.74	9.18	
		#2 HDPE Bottles and Containers	11.12	7.88	
		#3, #4, #5, #7 Bottles and Containers	10.64	7.74	
		Clear/Clean Plastic Bags and Other Film	9.36	8.64	
		Durable Plastic Items	9.74	7.58	
	Metal	Aluminum Beverage Cans	9.60	7.76	
		Aluminum Foil	—	—	
		Steel (Tin) Cans	10.54	8.52	
		Other Scrap Metal	12.52	7.74	
	Glass	Recyclable Glass	3.44	1.10	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	16.82 22.58 13.72 23.26 20.64	0.01 7.98 7.76 7.60 7.84 7.76	
	Plastic	Remainder / Composite Plastic	2.82	1.70	
	Metal	Remainder / Composite Metal	9.80	7.72	
	Glass	Remainder / Composite Glass	1.90	1.78	
	Textiles	Loose/Bagged Textiles	8.12	1.78	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	3.98	1.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	7.44	1.78	
	Elec- tronic	Electronics	2.06	1.70	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.14	1.70	
	Other	Other Materials	30.38 19.30 31.32	7.94 7.56 7.72	
Comments:					

SAMPLE NUMBER: 165							
Date Acquired: 10/24/22			Time:		Wt.		
SAMPLE SORTED							
Date: 10/25/22			Time: 9:11				
MATERIAL TYPE		WEIGHT (In Pounds)					
		Gross		Tare	NET		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	13.58		7.80		
		Clean OCC (Cardboard)	14.96	15.96	12.24	7.78	
			23.12	22.84	9.14	7.68	
		Clean Mixed Paper	19.40	22.68	7.76	9.20	
			12.12	0.84	7.88	—	
	Clean Aseptic & Poly-Coated Packaging	2.90		1.70			
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning						
	Plastic	#1 PET Bottles and Containers	15.94 10.20		7.88 7.76		
		#2 HDPE Bottles and Containers	12.70		7.76		
		#3, #4, #5, #7 Bottles and Containers	10.64		7.76		
		Clear/Clean Plastic Bags and Other Film	9.24		8.52		
		Durable Plastic Items	10.66 0.01		7.56		
	Metal	Aluminum Beverage Cans	11.12		7.72		
		Aluminum Foil	1.80		1.76		
		Steel (Tin) Cans	10.58		7.94		
Other Scrap Metal		2.26		1.70			
Glass	Recyclable Glass	26.36		8.92			
Comments:							

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	27.06 16.00 16.48 1.50	7.28 7.76 7.72 —	
	Plastic	Remainder / Composite Plastic	1.92 / 0.06	1.72	
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	11.60	8.64	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	4.06 0.01	1.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec-tronic	Electronics	0.26	—	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.76	1.66	
	Other	Other Materials	22.66 13.74 13.82	7.62 7.78 7.64	
Comments:					

SAMPLE NUMBER: 1166							
Date Acquired: 10/24/22		Time:		Wt.			
SAMPLE SORTED							
Date: 10/25/22		Time: 9:50					
MATERIAL TYPE		WEIGHT (In Pounds)					
		Gross	Tare	NET			
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.76	7.68			
		Clean OCC (Cardboard)	30.72 22.26 19.34	18.08 21.08 0.01 14.00	12.24 7.54 7.78	7.94 7.64 7.76	
		Clean Mixed Paper	21.12 13.50	7.74 9.12			
		Clean Aseptic & Poly-Coated Packaging	9.88	9.02			
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning					
	Plastic	#1 PET Bottles and Containers	12.38	7.88			
		#2 HDPE Bottles and Containers	11.62	8.52			
		#3, #4, #5, #7 Bottles and Containers	9.94	7.62			
		Clear/Clean Plastic Bags and Other Film	8.90	7.16			
		Durable Plastic Items	8.38	7.56			
	Metal	Aluminum Beverage Cans	8.50	7.72			
		Aluminum Foil	1.80	1.76			
		Steel (Tin) Cans	9.22	7.28			
		Other Scrap Metal	4.62	1.70			
	Glass	Recyclable Glass	21.34	7.76			
Comments:							

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	16.56 12.18 1.90	7.60 7.72 1.70	
	Plastic	Remainder / Composite Plastic	1.88	1.70	
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	6.56	1.78	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	4.24	1.76	
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec- tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	14.56 19.98 15.62	7.72 7.66 7.60	
Comments:					

SAMPLE NUMBER: 1167				
Date Acquired: 10/24/22		Time:		Wt.
SAMPLE SORTED				
Date: 10/25/22		Time: 10:32		
MATERIAL TYPE		WEIGHT (In Pounds)		
		Gross	Tare	NET
Paper	Clean Newspaper	8.20	7.78	
	Clean OCC (Cardboard)	23.74 8.48	7.94 7.76	
	Clean Mixed Paper	11.32 19.40 11.84 10.58	7.92 9.14 7.58 7.68	
	Clean Aseptic & Poly-Coated Packaging	6.44	5.62	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
Plastic	#1 PET Bottles and Containers	18.01	12.24	
	#2 HDPE Bottles and Containers	10.38	7.76	
	#3, #4, #5, #7 Bottles and Containers	10.88	7.64	
	Clear/Clean Plastic Bags and Other Film	8.24	7.74	
	Durable Plastic Items	13.22	7.76	
Metal	Aluminum Beverage Cans	9.38	7.16	
	Aluminum Foil	1.84	1.78	
	Steel (Tin) Cans	10.46	7.88	
	Other Scrap Metal	11.84	7.56	
Glass	Recyclable Glass	47.42	8.64	
Comments:				

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City of San Jose

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	12.64 18.82 17.08	7.94 7.76 7.84	
	Plastic	Remainder / Composite Plastic	2.54	1.76	
	Metal	Remainder / Composite Metal	2.18	1.70	
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	18.22	7.72	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	9.26	1.70	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.64	1.70	
	Elec-tronic	Electronics	2.56	1.66	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.06	1.72	
	Other	Other Materials	23.58 22.98	7.74 7.60	
Comments:					

SAMPLE NUMBER: 168					
Date Acquired: 10/24/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/25/22		Time: 11:30			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.54	7.78	
		Clean OCC (Cardboard)	14.74 14.38 11.78 19.58	7.68 7.78 9.14 12.24	
		Clean Mixed Paper	16.56 14.16 12.46	7.76 7.94 7.28	
		Clean Aseptic & Poly-Coated Packaging	2.62	1.78	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	11.16 14.96	7.74 8.52	
		#2 HDPE Bottles and Containers	11.10	7.76	
		#3, #4, #5, #7 Bottles and Containers	11.30	7.72	
		Clear/Clean Plastic Bags and Other Film	9.54	8.64	
		Durable Plastic Items	11.44	7.88	
	Metal	Aluminum Beverage Cans	11.12	7.88	
		Aluminum Foil	0.01		
		Steel (Tin) Cans	9.28	7.64	
		Other Scrap Metal	11.06	7.84	
	Glass	Recyclable Glass	40.68	7.76	
	Comments:				

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City of San Jose

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.80 14.78 15.16	7.72 7.60 9.20	
	Plastic	Remainder / Composite Plastic	3.80	3.54	
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	4.08	1.80	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	26.96 *food	7.62	
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec-tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	3.58	1.70	
	Other	Other Materials	13.82 15.78 13.88	7.72 7.72 7.60	
Comments:					

SAMPLE NUMBER: 1169					
Date Acquired: 10/25/22		Time:		Wt. 180	
SAMPLE SORTED					
Date: 10/25/22		Time:			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.62	7.98	
		Clean OCC (Cardboard)	13.58	7.64	
		Clean Mixed Paper	27.62	7.88	
		Clean Aseptic & Poly-Coated Packaging	2.48	1.78	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	11.42	7.78	
		#2 HDPE Bottles and Containers	11.16	7.72	
		#3, #4, #5, #7 Bottles and Containers	9.20	7.84	
		Clear/Clean Plastic Bags and Other Film	9.78	9.20	
		Durable Plastic Items	10.08 0.30	7.60 -	
	Metal	Aluminum Beverage Cans	8.48	7.78	
		Aluminum Foil	1.80	1.70	
		Steel (Tin) Cans	11.30	7.62	
		Other Scrap Metal	9.94	7.72	
	Glass	Recyclable Glass	9.10	1.82	
	Comments:				

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City of San Jose

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.06 19.24 26.90 6.48	7.40 7.76 7.76	
	Plastic	Remainder / Composite Plastic	3.10	1.78	
	Metal	Remainder / Composite Metal	2.36	1.70	
	Glass	Remainder / Composite Glass	1.88	1.78	
	Textiles	Loose/Bagged Textiles	6.04	1.72	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	11.44	7.74	
	Medical	Medical Waste (includes sharps and personal hygiene products)	9.06	1.72	
	Elec-tronic	Electronics	2.30	1.70	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	4.38	1.70	
	Other	Other Materials	47.40 33.90	7.58 7.74	
Comments:					

SAMPLE NUMBER: 170					
Date Acquired: 10/25/22		Time:		Wt. 180	
SAMPLE SORTED					
Date: 10/25/22		Time:			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.34	7.60	
		Clean OCC (Cardboard)	18.82 19.88	7.60 7.92	
		Clean Mixed Paper	22.04 .02	9.18	
		Clean Aseptic & Poly-Coated Packaging	2.12 .01	1.82	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	9.80 .01	7.62		
	#2 HDPE Bottles and Containers	9.84	7.76		
	#3, #4, #5, #7 Bottles and Containers	8.64 .04	7.74		
	Clear/Clean Plastic Bags and Other Film	8.54	7.74		
	Durable Plastic Items	9.88	7.58		
Metal	Aluminum Beverage Cans	7.98	7.78		
	Aluminum Foil	1.84	1.78		
	Steel (Tin) Cans	9.48	7.60		
	Other Scrap Metal	8.90	7.76		
Glass	Recyclable Glass	16.64	7.76		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	23.66 24.38 29.80 0.18 .01	7.64 7.84 7.94 —	
	Plastic	Remainder / Composite Plastic	2.34	1.78	
	Metal	Remainder / Composite Metal			
	Glass	Remainder / Composite Glass	16.44 *aguerium	1.78	
	Textiles	Loose/Bagged Textiles	4.22 .02	1.70	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	5.64	1.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	3.32	1.70	
	Elec-tronic	Electronics	2.80	1.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.28	1.70	
	Other	Other Materials	13.44 27.24 20.88	7.90 7.80 7.28	
Comments:					

SAMPLE NUMBER: 171					
Date Acquired: 10/25/22		Time:		Wt.	
SAMPLE SORTED					
Date: 10/26/22		Time: 2:31			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.90	7.92	
		Clean OCC (Cardboard)	15.54 31.60 15.92 18.84 18.94	7.64 9.18 7.88 7.76 7.56	
		Clean Mixed Paper	15.46 12.26 24.14	7.76 7.78 7.74	
		Clean Aseptic & Poly-Coated Packaging	10.22	9.14	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	17.00	7.74	
		#2 HDPE Bottles and Containers	12.32	7.94	
		#3, #4, #5, #7 Bottles and Containers	10.26	7.76	
		Clear/Clean Plastic Bags and Other Film	9.24	7.70	
		Durable Plastic Items	9.11 10.00	7.90	
	Metal	Aluminum Beverage Cans	11.68	9.12	
		Aluminum Foil	1.94	1.78	
		Steel (Tin) Cans	11.72	7.80	
		Other Scrap Metal	* 20.86	7.54	
	Glass	Recyclable Glass	15.12	9.02	
Comments: * file cabinet					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.66 12.56 11.20 16.20	7.60 7.72 7.68 7.70	
	Plastic	Remainder / Composite Plastic	1.86	1.78	
	Metal	Remainder / Composite Metal	1.88	1.82	
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	2.96	1.80	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	3.92	1.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	—
	Elec-tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.84	1.78	
	Other	Other Materials	14.78 21.28 11.20	7.98 7.60 7.94	
Comments:					

SAMPLE NUMBER: 172					
Date Acquired: 10/25/22		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 7:15			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.28	7.54	
		Clean OCC (Cardboard)	18.50 23.40 22.20 16.50 15.12	7.92 7.74 8.64 7.76 7.60	
		Clean Mixed Paper	13.80 15.64	7.90 7.76	
		Clean Aseptic & Poly-Coated Packaging	13.80	7.72	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	11.68	7.78	
		#2 HDPE Bottles and Containers	10.76	7.78	
		#3, #4, #5, #7 Bottles and Containers	10.68 0.02	9.18 —	
		Clear/Clean Plastic Bags and Other Film	10.32	9.14 —	
		Durable Plastic Items	10.18.	7.76	
	Metal	Aluminum Beverage Cans	9.72 0.04	7.88 —	
		Aluminum Foil	1.80	1.78	
		Steel (Tin) Cans	8.96	7.56	
		Other Scrap Metal	10.10	7.74	
	Glass	Recyclable Glass	22.04	7.98	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	12.96 20.78	7.76 8.92	
	Plastic	Remainder / Composite Plastic	8.34	7.88	
	Metal	Remainder / Composite Metal	13.98	7.76	
	Glass	Remainder / Composite Glass			
	Textiles	Loose/Bagged Textiles	3.36	1.78	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	2.20 3.44	1.76 1.80	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.20	1.78	
	Elec- tronic	Electronics	5.44	1.76	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)			
	Other	Other Materials	14.44 14.58 10.00	7.94 8.52 7.76	
Comments:					

SAMPLE NUMBER: 173					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 8:04			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.48	7.76	
		Clean OCC (Cardboard)	16.56 12.40 13.42 20.24	7.58 7.80 7.56 12.24	
		Clean Mixed Paper	15.08 18.46 .01	8.92 7.72	
		Clean Aseptic & Poly-Coated Packaging	3.30	1.78	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	14.34	7.18		
	#2 HDPE Bottles and Containers	13.66	9.18		
	#3, #4, #5, #7 Bottles and Containers	12.08	9.14		
	Clear/Clean Plastic Bags and Other Film	8.96	7.88		
	Durable Plastic Items	8.28	7.16		
Metal	Aluminum Beverage Cans	9.24 .02	7.98		
	Aluminum Foil	1.80	1.78		
	Steel (Tin) Cans	9.18	7.74		
	Other Scrap Metal	9.82	7.76		
Glass	Recyclable Glass	16.60	7.76		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.92 15.36 23.76 18.34 18.48	7.78 7.72 7.48 8.52 7.60	
	Plastic	Remainder / Composite Plastic	1.80	1.78	
	Metal	Remainder / Composite Metal	2.04	1.82	
	Glass	Remainder / Composite Glass			
	Textiles	Loose/Bagged Textiles	3.08	1.70	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	11.28	7.76	
	Medical	Medical Waste (includes sharps and personal hygiene products)	11.88 1.98	1.70	
	Elec-tronic	Electronics	1.82	1.78 .01	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.56 .01	1.66	
	Other	Other Materials	18.64 12.24 14.24 26.66 18.78	7.60 7.88 9.20 8.64	
Comments:					

SAMPLE NUMBER: 174					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 8:44			
MATERIAL TYPE		WEIGHT (in Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.32	7.58	
		Clean OCC (Cardboard)	15.94	12.24	
		Clean Mixed Paper	11.00	7.56	
		Clean Aseptic & Poly-Coated Packaging	10.00 0.12	7.80	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.00	7.76	
		#2 HDPE Bottles and Containers	12.20	9.18	
		#3, #4, #5, #7 Bottles and Containers	11.14	9.14	
		Clear/Clean Plastic Bags and Other Film	8.52	7.88	
		Durable Plastic Items	10.92	7.98	
	Metal	Aluminum Beverage Cans	8.28 .01	7.68	
		Aluminum Foil	1.86	1.82	
		Steel (Tin) Cans	10.60	7.60	
		Other Scrap Metal	11.30	7.60	
	Glass	Recyclable Glass	17.56 .06	9.20	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	19.58 25.08 20.26 20.38 .02	7.76 9.02 7.72 7.84	
	Plastic	Remainder / Composite Plastic	2.16	1.70	
	Metal	Remainder / Composite Metal	2.72	1.70	
	Glass	Remainder / Composite Glass	3.28	1.78	
	Textiles	Loose/Bagged Textiles	2.88	1.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	28.64	7.76	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.12	1.78	
	Elec-tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.56	1.70	
	Other	Other Materials	28.84 24.60 .04 29.12 17.02	7.60 7.76 7.76 7.76	
Comments:					

SAMPLE NUMBER: 175					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 12:00			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.74	7.76	
		Clean OCC (Cardboard)	19.54 18.78	7.76 12.24	
		Clean Mixed Paper	16.14 14.18	7.60 7.60	
		Clean Aseptic & Poly-Coated Packaging	2.68 0.12	1.78	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.34	7.74	
		#2 HDPE Bottles and Containers	15.54	8.92	
		#3, #4, #5, #7 Bottles and Containers	10.12	7.76	
		Clear/Clean Plastic Bags and Other Film	9.48	7.78	
		Durable Plastic Items	10.78 1.52	8.64 0	
	Metal	Aluminum Beverage Cans	8.36	7.88	
		Aluminum Foil	1.74	1.70	
		Steel (Tin) Cans	11.28	7.76	
		Other Scrap Metal	11.98	7.28	
	Glass	Recyclable Glass	18.72	7.72	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.22 9.84 23.06 20.88 25.74	7.72 7.72 7.42 9.20 7.76	
	Plastic	Remainder / Composite Plastic	1.94	1.76	
	Metal	Remainder / Composite Metal	2.22	1.76	
	Glass	Remainder / Composite Glass	0.52	—	
	Textiles	Loose/Bagged Textiles	14.70	7.88	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	17.94	7.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	14.92	9.12	
	Elec-tronic	Electronics			
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)			
	Other	Other Materials	20.00 12.40 19.92 12.44	7.58 7.80 7.44 7.76	
Comments:					

SAMPLE NUMBER: 176					
Date Acquired:		Time: 12:48		Wt.	
SAMPLE SORTED					
Date:		Time:			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.80	7.78	
		Clean OCC (Cardboard)	15.88	7.74	
		Clean Mixed Paper	9.68 13.82	7.72 8.64	
		Clean Aseptic & Poly-Coated Packaging	2.44	1.76	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.84	7.76	
		#2 HDPE Bottles and Containers	14.08	7.62	
		#3, #4, #5, #7 Bottles and Containers	12.04	9.12	
		Clear/Clean Plastic Bags and Other Film	9.26	7.64	
		Durable Plastic Items	11.04	7.80	
	Metal	Aluminum Beverage Cans	10.46	7.88	
		Aluminum Foil	1.84	1.78	
		Steel (Tin) Cans	11.72	7.78	
		Other Scrap Metal	10.72	7.76	
	Glass	Recyclable Glass	27.08	7.76	
	Comments:				

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MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	15.20 19.22 23.80 20.42 14.72	7.76 9.02 7.76 7.40 7.76	
	Plastic	Remainder / Composite Plastic	2.28	1.78	
	Metal	Remainder / Composite Metal	15.34	7.94	
	Glass	Remainder / Composite Glass	2.26	1.78	
	Textiles	Loose/Bagged Textiles	14.28	7.40	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	10.92	9.18	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.18	1.80	
	Elec-tronic	Electronics			
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.74	1.70	
	Other	Other Materials	30.38 37.88	7.98 7.90	
Comments:					

SAMPLE NUMBER: 177					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 1:30			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.28	7.40	
		Clean OCC (Cardboard)	18.26 13.72	7.12 9.12	
		Clean Mixed Paper	23.16	12.24	
		Clean Aseptic & Poly-Coated Packaging	9.40	7.72	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	13.90	7.80	
		#2 HDPE Bottles and Containers	10.34	9.02	
		#3, #4, #5, #7 Bottles and Containers	8.68	7.88	
		Clear/Clean Plastic Bags and Other Film	7.96	7.76	
		Durable Plastic Items	14.60	7.76	
	Metal	Aluminum Beverage Cans	10.22	8.64	
		Aluminum Foil	—	—	—
		Steel (Tin) Cans	8.70	7.76	
		Other Scrap Metal	8.26	7.60	
	Glass	Recyclable Glass	10.82	7.76	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	17.40 24.54 22.34	7.92 7.56 9.14	
	Plastic	Remainder / Composite Plastic	4.76	1.76	
	Metal	Remainder / Composite Metal	2.16	1.72	
	Glass	Remainder / Composite Glass	2.70	1.76	
	Textiles	Loose/Bagged Textiles	3.66	1.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	15.20	7.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.04	1.76	
	Elec-tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.52	1.70	
	Other	Other Materials	35.28 24.88 18.90	7.88 7.84 7.60	
Comments:					

SAMPLE NUMBER: 178					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 2:20			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	11.24	7.74	
		Clean OCC (Cardboard)	15.38 25.60 13.04 13.40	7.72 7.64 7.76 9.12	
		Clean Mixed Paper	22.78 21.30	8.92 7.60	
		Clean Aseptic & Poly-Coated Packaging	3.12	1.76	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	15.58	7.76	
		#2 HDPE Bottles and Containers	10.74	7.76	
		#3, #4, #5, #7 Bottles and Containers	10.78	8.64	
		Clear/Clean Plastic Bags and Other Film	9.70	7.92	
		Durable Plastic Items	10.50	7.60	
Metal	Aluminum Beverage Cans	8.48 .02	7.80 -		
	Aluminum Foil	1.86	1.80		
	Steel (Tin) Cans	8.06	7.76		
	Other Scrap Metal	13.66	9.14		
Glass	Recyclable Glass	21.38	7.76		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	24.28 14.02 23.44 0.24	7.42 7.88 9.18 -	
	Plastic	Remainder / Composite Plastic	2.12	1.78	
	Metal	Remainder / Composite Metal	16.16	9.02	
	Glass	Remainder / Composite Glass			
	Textiles	Loose/Bagged Textiles	14.14	7.98	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	16.64	7.78	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.40	1.70	
	Elec-tronic	Electronics	2.08	1.76	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)			
	Other	Other Materials	14.82 15.40 13.94	7.76 7.72 8.52	
Comments:					

SAMPLE NUMBER: 179					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 9:00			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	23.20	7.92	
		Clean OCC (Cardboard)	12.74	7.40	
		Clean Mixed Paper	42.44 33.10	7.94 7.72	
		Clean Aseptic & Poly-Coated Packaging	2.12	1.70	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	13.38	7.64	
		#2 HDPE Bottles and Containers	10.08	9.12	
		#3, #4, #5, #7 Bottles and Containers	8.38	7.62	
		Clear/Clean Plastic Bags and Other Film	8.98	8.64	
		Durable Plastic Items	10.50	7.76	
	Metal	Aluminum Beverage Cans	8.30	7.60	
		Aluminum Foil	0.01	—	
		Steel (Tin) Cans	8.90	7.56	
		Other Scrap Metal	8.92	7.74	
	Glass	Recyclable Glass	29.26 + 29.70	7.60 + 7.98	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	19.82 0.02	9.18 —	
	Plastic	Remainder / Composite Plastic	5.28	1.76	
	Metal	Remainder / Composite Metal	1.98	1.78	
	Glass	Remainder / Composite Glass	13.84	1.78	
	Textiles	Loose/Bagged Textiles	2.84	1.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	9.08	7.76	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.86	1.78	
	Elec-tronic	Electronics	0.01	—	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.16	1.76	
	Other	Other Materials	23.70 15.80	7.60 1.76	
Comments:					

SAMPLE NUMBER: 180					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 9:34			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	14.30	8.52	
		Clean OCC (Cardboard)	13.74 14.38	7.76 7.90	
		Clean Mixed Paper	29.56	12.24	
		Clean Aseptic & Poly-Coated Packaging	4.68	3.56	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.98	7.42	
		#2 HDPE Bottles and Containers	12.38	9.20	
		#3, #4, #5, #7 Bottles and Containers	12.12	9.02	
		Clear/Clean Plastic Bags and Other Film	8.08	7.76	
		Durable Plastic Items	18.56	7.72	
	Metal	Aluminum Beverage Cans	9.58	7.92	
		Aluminum Foil	2.00 / 0.04	1.76 / —	
		Steel (Tin) Cans	9.20	7.94	
		Other Scrap Metal	13.58	8.64	
	Glass	Recyclable Glass	28.84	7.76	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	20.30 18.22 0.06	7.60 7.84 —	
	Plastic	Remainder / Composite Plastic	2.38 / 1.70	1.70 / 1.86	
	Metal	Remainder / Composite Metal	4.48	1.70	
	Glass	Remainder / Composite Glass			
	Textiles	Loose/Bagged Textiles	\$ 3.64	1.70	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	11.92	7.70	
	Medical	Medical Waste (includes sharps and personal hygiene products)			
	Elec-tronic	Electronics	9.04	1.72	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.52	1.70	
	Other	Other Materials	28.42 41.08	9.14 7.72	
Comments:					

SAMPLE NUMBER: 181					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 10:50			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.38	7.74	
		Clean OCC (Cardboard)	15.18 12.16	9.18 7.76	
		Clean Mixed Paper	18.28	7.58	
		Clean Aseptic & Poly-Coated Packaging	3.50	1.70	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	20.08	12.24	
		#2 HDPE Bottles and Containers	13.36	9.02	
		#3, #4, #5, #7 Bottles and Containers	10.42	7.76	
		Clear/Clean Plastic Bags and Other Film	8.62	7.56	
		Durable Plastic Items	14.74	7.68	
	Metal	Aluminum Beverage Cans	10.30	7.76	
		Aluminum Foil	1.80	1.70	
		Steel (Tin) Cans	10.20	7.60	
		Other Scrap Metal	9.90	7.54	
	Glass	Recyclable Glass	28.92	7.88	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.44 15.26 15.88 13.84 17.44	2.56 7.64 7.84 7.74 7.90 7.76	1.46
	Plastic	Remainder / Composite Plastic	1.98	1.70	
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	2.34	1.78	
	Textiles	Loose/Bagged Textiles	3.04	1.72	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	34.50	7.80	
	Medical	Medical Waste (includes sharps and personal hygiene products)	4.20	1.70	
	Elec-tronic	Electronics	4.44	1.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	3.02	1.78	
	Other	Other Materials	21.80 22.48 20.20	7.94 7.60 7.78	
Comments:					

SAMPLE NUMBER: 182						
Date Acquired:		Time:		Wt.		
SAMPLE SORTED						
Date:		Time: 11:32				
MATERIAL TYPE		WEIGHT (In Pounds)				
		Gross	Tare	NET		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.08	7.72		
	Clean OCC (Cardboard)	12.72	12.76	7.98	9.02	
		14.42	18.28	7.76	7.92	
	Clean Mixed Paper	13.38	7.60			
	Clean Aseptic & Poly-Coated Packaging	9.10	7.76			
Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning						
Plastic	#1 PET Bottles and Containers	12.84	7.80			
	#2 HDPE Bottles and Containers	10.28	7.76			
	#3, #4, #5, #7 Bottles and Containers	8.58	7.66			
	Clear/Clean Plastic Bags and Other Film	8.70	7.88			
	Durable Plastic Items	17.70	7.68			
Metal	Aluminum Beverage Cans	8.90	7.74			
	Aluminum Foil	1.72	1.70			
	Steel (Tin) Cans	9.52	0.14	7.76		
	Other Scrap Metal	9.22	0.14	7.90		
Glass	Recyclable Glass	35.78	7.84			
Comments:						

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	11.86 16.36 16.16 19.24 0.01	7.72 7.72 8.52 7.74	
	Plastic	Remainder / Composite Plastic	2.20	1.72	
	Metal	Remainder / Composite Metal			
	Glass	Remainder / Composite Glass	3.18	1.78	
	Textiles	Loose/Bagged Textiles	3.72	1.78	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	30.10 *heavy yard waste	9.18	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.00	1.70	
	Elec- tronic	Electronics	32.82 *SPEAKER	8.88	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.88	1.70	
	Other	Other Materials	24.64 17.00	7.62 7.60	
Comments:					

SAMPLE NUMBER: 183					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 12:10			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.72	7.60	
		Clean OCC (Cardboard)	15.40 14.48	7.76 7.78	
		Clean Mixed Paper	17.56	8.52	
		Clean Aseptic & Poly-Coated Packaging	2.62	1.76	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	12.72	7.62	
		#2 HDPE Bottles and Containers	11.72	7.60	
		#3, #4, #5, #7 Bottles and Containers	9.24	7.76	
		Clear/Clean Plastic Bags and Other Film	10.20	9.20	
		Durable Plastic Items	9.46 +0.01	7.60	
	Metal	Aluminum Beverage Cans	8.88	7.68	
		Aluminum Foil	1.82	1.78	
		Steel (Tin) Cans	10.18	7.74	
		Other Scrap Metal	9.12	7.56	
	Glass	Recyclable Glass	18.98	7.90	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	18.36 0.01 18.46 21.20 13.39	7.24 — 7.28 8.92 7.60	
	Plastic	Remainder / Composite Plastic	1.80	1.78	
	Metal	Remainder / Composite Metal	17.16 +0.20	7.54 + 0	
	Glass	Remainder / Composite Glass	2.18	1.76	
	Textiles	Loose/Bagged Textiles	32.76	7.58	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	15.12	7.76	
	Medical	Medical Waste (includes sharps and personal hygiene products)	6.12	1.70	
	Elec- tronic	Electronics	2.36	1.66	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.66	1.70	
	Other	Other Materials	17.14 40.90	7.94 12.24	
Comments:					

SAMPLE NUMBER: 184					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time:			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.48	12.24	
		Clean OCC (Cardboard)	15.26 19.08 15.78 12.92	7.94 7.60 8.52 7.72	
		Clean Mixed Paper	20.86 14.50	9.12 7.76	
		Clean Aseptic & Poly-Coated Packaging	2.36	1.80	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.08	7.74	
		#2 HDPE Bottles and Containers	9.88	7.60	
		#3, #4, #5, #7 Bottles and Containers	9.74	7.78	
		Clear/Clean Plastic Bags and Other Film	8.54	7.60	
		Durable Plastic Items	11.12	7.68	
	Metal	Aluminum Beverage Cans	9.72	7.92	
		Aluminum Foil	1.80	1.78	
		Steel (Tin) Cans	10.30	7.74	
		Other Scrap Metal	11.48	7.28	
	Glass	Recyclable Glass	21.36	7.90	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	14.56 19.64 19.98 12.52	0.01 7.80 8.92 9.14 7.88	
	Plastic	Remainder / Composite Plastic	2.36	1.70	
	Metal	Remainder / Composite Metal	2.16	1.82	
	Glass	Remainder / Composite Glass	4.26	1.78	
	Textiles	Loose/Bagged Textiles	16.36	7.64	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	20.68	7.60	
	Medical	Medical Waste (includes sharps and personal hygiene products)	—	—	
	Elec- tronic	Electronics	3.36	1.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	3.76	1.78	
	Other	Other Materials	27.24 32.10 19.78	9.02 8.64 9.20	
Comments:					

SAMPLE NUMBER: 105					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 2:38			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.96	7.76	
		Clean OCC (Cardboard)	14.02 14.14	8.52 9.12	
		Clean Mixed Paper	14.84	7.56	
		Clean Aseptic & Poly-Coated Packaging	2.44	1.82	
		Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning			
	Plastic	#1 PET Bottles and Containers	14.02	8.92	
		#2 HDPE Bottles and Containers	15.50	9.14	
		#3, #4, #5, #7 Bottles and Containers	9.34	7.88	
		Clear/Clean Plastic Bags and Other Film	9.38 / .01	7.60	
		Durable Plastic Items	12.00	8.64	
	Metal	Aluminum Beverage Cans	9.72	9.20	
		Aluminum Foil	1.98	1.78	
		Steel (Tin) Cans	12.64	9.02	
		Other Scrap Metal	8.66	7.64	
	Glass	Recyclable Glass	20.08	7.78	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	11.22 17.58 18.80 18.30 2.16	7.60 7.42 7.94 7.98 1.80	
	Plastic	Remainder / Composite Plastic	2.84	1.70	
	Metal	Remainder / Composite Metal			
	Glass	Remainder / Composite Glass			
	Textiles	Loose/Bagged Textiles	16.40	7.74	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	37.90 2.36	7.84 1.80	
	Medical	Medical Waste (includes sharps and personal hygiene products)	3.88	1.80	
	Elec-tronic	Electronics	3.80	1.76	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	3.86	1.70	
	Other	Other Materials	27.82 21.30 24.86	7.72 7.46 8.89	
Comments:					

SAMPLE NUMBER: 186					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time:			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	12.74	9.18	
		Clean OCC (Cardboard)	15.06 19.54	7.72 12.24	
		Clean Mixed Paper	81.58 / 0.28	8.64 / -	
		Clean Aseptic & Poly-Coated Packaging	3.12	1.70	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	15.10	7.62	
		#2 HDPE Bottles and Containers	14.16	7.72	
		#3, #4, #5, #7 Bottles and Containers	9.96	7.84	
		Clear/Clean Plastic Bags and Other Film	9.02	7.98	
		Durable Plastic Items	11.88 10	8.88 -	
	Metal	Aluminum Beverage Cans	8.96	7.74	
		Aluminum Foil	1.86	1.80	
		Steel (Tin) Cans	10.18	7.94	
		Other Scrap Metal	10.24	9.12	
	Glass	Recyclable Glass	24.94 08	8.52	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	20.30 13.82 15.24 14.78	2.08 7.76 7.28 8.92 7.40	1.70
	Plastic	Remainder / Composite Plastic	0.54	—	
	Metal	Remainder / Composite Metal	0.20	—	
	Glass	Remainder / Composite Glass	2.90	1.70	
	Textiles	Loose/Bagged Textiles	4.46	1.70	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	17.14	9.14	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.02	1.66	
	Elec- tronic	Electronics	5.14 1.702	1.70 —	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	1.98	1.76	
	Other	Other Materials	17.96 21.56 26.98 23.36	0.80 7.48 7.60 7.58 7.60	—
Comments:					

SAMPLE NUMBER: 187					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 9:00			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	10.32	7.76	
		Clean OCC (Cardboard)	17.38 7.72 ← → 14.78	8.92	
		Clean Mixed Paper	15.40 14.42	9.18 7.56	
		Clean Aseptic & Poly-Coated Packaging	9.84	9.20	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	12.84	7.88	
		#2 HDPE Bottles and Containers	13.36	7.76	
		#3, #4, #5, #7 Bottles and Containers	10.82 0.02	7.76 —	
		Clear/Clean Plastic Bags and Other Film	9.38	7.92	
		Durable Plastic Items	9.18	7.76	
	Metal	Aluminum Beverage Cans	9.04	7.64	
		Aluminum Foil	2.00	1.78	
		Steel (Tin) Cans	9.44	7.58	
		Other Scrap Metal	10.36	7.98	
	Glass	Recyclable Glass	15.64	7.60	
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	20.40 15.94 16.20 17.02	7.72 9.14 7.90 7.80	
	Plastic	Remainder / Composite Plastic	2.48 0.12	1.70 —	
	Metal	Remainder / Composite Metal	4.86	1.70	
	Glass	Remainder / Composite Glass			
	Textiles	Loose/Bagged Textiles	3.02	1.70	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	23.60 23.66	2.74 7.84	
	Medical	Medical Waste (includes sharps and personal hygiene products)	1.94	1.70	
	Electronic	Electronics	2.18	1.78	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	4.30	1.82	
	Other	Other Materials	16.76 19.00 16.14 14.56	7.68 7.62 7.60 7.78	
Comments:					

SAMPLE NUMBER: 188					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 9:50			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	8.84	7.76	
		Clean OCC (Cardboard)	19.42 13.42	15.06 7.70	8.88
		Clean Mixed Paper	11.18	7.76	
		Clean Aseptic & Poly-Coated Packaging	17.94 2.36	8.52 1.70	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
Plastic	#1 PET Bottles and Containers	10.86 .01	7.56		
	#2 HDPE Bottles and Containers	12.06	7.92		
	#3, #4, #5, #7 Bottles and Containers	9.34	7.62		
	Clear/Clean Plastic Bags and Other Film	10.06 .01	7.98		
	Durable Plastic Items	23.94 /.94	9.18 / -		
Metal	Aluminum Beverage Cans	8.56	7.88		
	Aluminum Foil	1.80	1.70		
	Steel (Tin) Cans	9.88	7.76		
	Other Scrap Metal	14.84 / 0.12	7.90 / -		
Glass	Recyclable Glass	20.44	7.76		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	17.38 17.38 15.78 2.14	7.76 7.74 7.60 —	
	Plastic	Remainder / Composite Plastic	2.04 0.04	1.70 /—	
	Metal	Remainder / Composite Metal	4.00	1.76	
	Glass	Remainder / Composite Glass	1.92	1.70	
	Textiles	Loose/Bagged Textiles	11.52	7.68	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	19.12	7.60	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.34	1.76	
	Elec-tronic	Electronics	16.98 / 0.76	7.58 /—	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.86	1.70	
	Other	Other Materials	15.74 19.76 17.74 15.06	7.28 7.94 7.88 7.76	
Comments:					

SAMPLE NUMBER: 189					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 10:41			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.26	7.72	
		Clean OCC (Cardboard)	22.90	9.18	
		Clean Mixed Paper	17.10	7.72	
		Clean Aseptic & Poly-Coated Packaging	2.26	1.70	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	10.96	7.88	
		#2 HDPE Bottles and Containers	9.92	7.28	
		#3, #4, #5, #7 Bottles and Containers	9.04	7.76	
		Clear/Clean Plastic Bags and Other Film	8.80	7.94	
		Durable Plastic Items	12.50	7.76	
	Metal	Aluminum Beverage Cans	8.72	7.76	
		Aluminum Foil	1.80	1.70	
		Steel (Tin) Cans	10.36	7.68	
		Other Scrap Metal	11.40	7.60	
	Glass	Recyclable Glass	24.70	7.90	
	Comments:				

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	27.16 15.58 14.56 13.80	8.64 7.76 7.40 8.92 7.78	
	Plastic	Remainder / Composite Plastic	21.86	8.88	
	Metal	Remainder / Composite Metal	4.34	1.78	
	Glass	Remainder / Composite Glass	4.28	1.76	
	Textiles	Loose/Bagged Textiles	15.28	7.88	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	20.24	7.62	
	Medical	Medical Waste (includes sharps and personal hygiene products)	4.98	1.80	
	Elec- tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	3.42	1.70	
	Other	Other Materials	17.26 27.58 27.18	8.52 7.88 7.76	
Comments: ↑ treated wood waste					

SAMPLE NUMBER: 190							
Date Acquired:		Time:		Wt.			
SAMPLE SORTED							
Date:		Time: 1:50					
MATERIAL TYPE		WEIGHT (In Pounds)					
		Gross		Tare	NET		
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	15.04		8.64		
		Clean OCC (Cardboard)	14.60 17.48	14.96 21.10	7.80 7.76	9.12 12.24	
		Clean Mixed Paper	18.56 21.44		7.76 7.76		
		Clean Aseptic & Poly-Coated Packaging	11.10		7.68		
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning						
	Plastic	#1 PET Bottles and Containers	14.38		7.78		
		#2 HDPE Bottles and Containers	12.32		8.92		
		#3, #4, #5, #7 Bottles and Containers	9.86 / 0.06		7.60		
		Clear/Clean Plastic Bags and Other Film	9.60		8.88		
		Durable Plastic Items	11.78		8.52		
	Metal	Aluminum Beverage Cans	8.32		7.88		
		Aluminum Foil	1.86		1.70		
		Steel (Tin) Cans	12.42		7.90		
		Other Scrap Metal	25.20		7.76		
	Glass	Recyclable Glass	31.86 0.44		7.76		
Comments:							

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON- Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	13.96 12.74 24.48	7.60 7.84 7.98	
	Plastic	Remainder / Composite Plastic	2.78	1.76	
	Metal	Remainder / Composite Metal	—	—	—
	Glass	Remainder / Composite Glass	2.40	1.70	
	Textiles	Loose/Bagged Textiles	4.18	1.66	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	13.80	7.88	
	Medical	Medical Waste (includes sharps and personal hygiene products)	2.50	1.66	
	Elec- tronic	Electronics	—	—	—
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	2.26	1.76	
	Other	Other Materials	10.78 20.28 16.64 10.74	7.92 9.18 7.76 7.56	
Comments:					

SAMPLE NUMBER: 191					
Date Acquired:		Time:		Wt.	
SAMPLE SORTED					
Date:		Time: 12:54			
MATERIAL TYPE		WEIGHT (In Pounds)			
		Gross	Tare	NET	
Residential Recyclables For Studies (RRFS)	Paper	Clean Newspaper	9.42	7.72	
		Clean OCC (Cardboard)	15.28 18.78 21.18	9.02 7.68 7.72	
		Clean Mixed Paper	21.76	7.72	
		Clean Aseptic & Poly-Coated Packaging	9.64	7.74	
	Clean recyclable paper is defined as material not soiled or contaminated that could reasonably be expected to be recycled without special processing or cleaning				
	Plastic	#1 PET Bottles and Containers	13.50	7.76	
		#2 HDPE Bottles and Containers	12.98	7.76	
		#3, #4, #5, #7 Bottles and Containers	10.10	7.90	
		Clear/Clean Plastic Bags and Other Film	9.58	7.88	
		Durable Plastic Items	9.54	7.76	
Metal	Aluminum Beverage Cans	8.98	7.60		
	Aluminum Foil	1.74	1.70		
	Steel (Tin) Cans	12.74	8.52		
	Other Scrap Metal	8.44 8.38	7.76		
Glass	Recyclable Glass	12.10	7.56		
Comments:					

MATERIAL TYPE			WEIGHT (In Pounds)		
			Gross	Tare	NET
NON - Residential Recyclables For Studies (NON RRFS)	Paper	Contaminated Paper & Remainder / Composite Paper	8.40 15.76 24.56 22.24	7.204 7.74 7.60 8.64	
	Plastic	Remainder / Composite Plastic	2.58	1.76	
	Metal	Remainder / Composite Metal	1.84	1.66	
	Glass	Remainder / Composite Glass	—	—	—
	Textiles	Loose/Bagged Textiles	2.74	1.76	
	Organic	Organics (includes food, yard waste, compostable paper, wood)	14.08	7.76	
	Medical	Medical Waste (includes sharps and personal hygiene products)	18.36	7.58	
	Elec- tronic	Electronics	1.96	1.82	
	HHW & Special Waste	HHW & Special Waste (includes chemicals, motor oil, oil filters, mercury lamps, batteries, tanks)	—	—	—
	Other	Other Materials	11.14 20.78 15.96 17.88 40	7.60 7.72 9.14 7.76	
Comments:					