SOLID WASTE COMPOSITION STUDY

REPORT



SOLID WASTE BOILER FACILITY

AUGUST 5, 2009



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August 5, 2009

Mr. Jeff Huppert Red Wing Solid Waste Boiler Facility 1873 Bench Street Red Wing, MN 55066

Re: 2009 Solid Waste Composition Study Results

Dear Mr. Huppert:

This report summarizes the results from the Solid Waste Composition Study (Study) performed by your facility during the month of July, 2009.

For each of the 40 samples collected, results were tabulated and averaged to determine the overall percentages of the fractions separated from the waste streams. The field data sheets from the Study are included in Appendix D. Tabulated results are included in Appendix A. Results are summarized as follows for the combustible and non-combustible waste fraction groupings in Table 1:

Table 1: Weight Fractions of each Fraction Grouping Present in MSW

То	tal Combustibles	
ltem	Lbs	wt%
Paper	2,149.1	18.30%
Cardboard	1,248.2	10.63%
Plastic	2,932.5	24.96%
Organics	2,552.9	21.73%
Electronics	141.0	1.20%
Total	9,023.7	76.82%

Tot	al Non-Combustibles	
ltem	Lbs	wt%
Various	2,723.3	23.18%
Total	11,747.0	100.00%

Results for each of the individual fractions are presented below in Table 2:

Fraction		Тор	Bottom	Non-		
	Sample	Fines	Fines	separables	Total (Lbs)	Wt%
Paper – Newsprint	347.0				347.0	3.0%
Paper – Other	1,556.0	210.7	35.4	0.0	1,802.1	15.3%
Cardboard – Corrugated	604.0				604.0	5.1%
Cardboard – Other	542.0	99.4	2.8	0.0	644.2	5.5%
Plastic – HDPE	515.0				515.0	4.4%
Plastic – PET	495.0				495.0	4.2%
Plastic – PVC	21.0				21.0	0.2%
Plastic – Other	1,604.0	261.4	36.2	0.0	1,901.5	16.2%
Organic Material – Yard Waste	106.0				106.0	0.9%
Organic Material – Other	1,783.0	294.2	369.7	0.0	2,446.9	20.8%
Electronics / Small Appliances	141.0				141.0	1.2%
Ferrous Metals	68.0	0.0	0.0	0.0	68.0	0.6%
Non-Ferrous Metals – Aluminum Cans	347.0				347.0	3.0%
Non-Ferrous Metals – Other	69.0	0.0	0.0	0.0	69.0	0.6%
Glass	354.0	30.9	5.5	0.0	390.4	3.3%
Inorganic Material	1,661.0	129.5	8.4	0.0	1,798.9	15.3%
Solid Wastes Containing Mercury	10.0	0.0	0.0	0.0	10.0	0.1%
Household Hazardous Waste	40.0				40.0	0.3%
Total	10,263.0	1,026.0	458.0	0.0	11,747.0	100.0%

Table 2: Weight Fractions of Each Individual Fraction Present in MSW

Samples were submitted to MVTL Laboratories for analysis to determine proximate analysis, heating value, and ultimate analysis of the combustible fractions. MVTL homogenized and split samples pursuant to the Solid Waste Composition Study procedures. Four individual samples were analyzed. Analytical results are included in Appendix B.

A Summary of the proximate analysis, ultimate analysis, and heating value analytical results are presented below in Tables 3, 4, and 5, respectively. Calculations are included in Appendix C.

Analyte	Units	Sample 1	Sample 2	Sample 3	Sample 4	Average
Total Moisture	wt%	27.05%	26.87%	27.00%	27.08%	27.00%
Ash	wt%	4.59%	4.76%	4.90%	4.99%	4.81%
Volatile Matter	wt%	58.96%	58.80%	59.11%	57.75%	58.66%
Total Sulfur	wt%	0.06%	0.06%	0.05%	0.07%	0.06%
Fixed Carbon						
(By Difference)	wt%	9.34%	9.51%	8.94%	10.91%	9.48%
Total		100.00%	100.00%	100.00%	100.00%	100.00%

Table 3: Proximate Analysis (Combustible Fractions Only)

Table 4: Ultimate Analysis (Combustible Fractions Only)

Analyte	Units	Sample 1	Sample 2	Sample 3	Sample 4	Average
Total Moisture	wt%	27.05%	26.87%	27.00%	27.08%	27.00%
Ash	wt%	4.59%	4.76%	4.90%	4.99%	4.81%
Carbon	wt%	35.67%	35.71%	35.69%	36.48%	35.89%
Hydrogen	wt%	8.08%	7.91%	7.88%	7.89%	7.94%
Nitrogen	wt%	0.50%	0.53%	0.55%	0.48%	0.52%
Total Sulfur	wt%	0.06%	0.06%	0.05%	0.07%	0.06%
Chlorine	wt%	0.58%	0.77%	0.91%	0.72%	0.75%
Oxygen (By Difference)	wt%	50.52%	50.26%	50.02%	49.37%	50.04%
Total		100.00%	100.00%	100.00%	100.00%	100.00%

Table 5: Heating Value (Combustible Fractions Only)

Analyte	Units	Sample 1	Sample 2	Sample 3	Sample 4	Average
Heating Value	Btu/lb.	6,442	6,451	6,417	6,491	6,450

The above results were numerically adjusted to take into account the non-combustible fraction of waste to represent the proximate analysis, ultimate analysis, and heating value of MSW as incinerated. These results are presented below in Tables 6, 7, and 8, respectively:

Analyte	Result as Incinerated
Total Moisture	20.74%
Ash	3.69%
Volatile Matter	45.06%
Total Sulfur	0.05%
Fixed Carbon (By Difference)	7.28%
Non-Combustibles	23.18%
Total	100.00%

Table 6: Proximate Analysis (As Incinerated)

Table 7: Ultimate Analysis (As Incinerated)

Analyte	Result as Incinerated
Total Moisture	20.74%
Ash	2.70%
Carbon	20.12%
Hydrogen	4.45%
Nitrogen	0.29%
Total Sulfur	0.03%
Chlorine	0.42%
Oxygen (By Difference)	28.06%
Non-Combustibles	23.18%
Total	100.00%

Table 8: Heating Value (As Incinerated)

Analyte	Units	
Heating Value	Btu/lb.	4,955

If you have any questions or comments regarding this report, or if you require any additional information, please feel free to contact us at (612) 285-9865.

Sincerely, SWDI

no

David W. Estensen Compliance & Regulatory Affairs Manager

cc: Anne Jackson Kathy Holland-Hanson

Appendix A

Field Data Sheet Numerical Analysis

Sample		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Fraction	Lbs	194.0	316.0	211.0	208.0	252.0	221.0	227.0	144.0	155.0	228.0	220.0	271.0	280.0	159.0	312.0	272.0	261.0	252.0	232.0	181.0
Paper – Newsprint	Lbs	4.0	2.0		4.0	30.0	10.0	4.0	9.0	5.0	2.0	9.0	6.0	11.0	6.0	16.0	13.0	29.0		20.0	6.0
Paper – Other	Lbs	33.0	22.0	35.0	33.0	34.0	58.0	38.0	17.0	12.0	35.0	41.0	66.0	68.0	18.0	48.0	54.0	56.0	52.0	53.0	32.0
Cardboard – Corrugated	Lbs	3.0		18.0	7.0		13.0	5.0	10.0	6.0	10.0	13.0	15.0	4.0	6.0	14.0	10.0	24.0	25.0	6.0	9.0
Cardboard - Other	Lbs	3.0	8.0	7.0	16.0	14.0	14.0	11.0	13.0	4.0	22.0	11.0	16.0	16.0	14.0	20.0	16.0	21.0	27.0	26.0	6.0
Plastic – HDPE	Lbs	17.0	11.0	3.0	5.0	19.0	21.0	9.0	3.0	12.0	16.0	9.0	20.0	9.0	12.0	16.0	12.0	7.0	18.0	5.0	9.0
Plastic – PET	Lbs	4.0	1.0	10.0	4.0	15.0	8.0	14.0	9.0	5.0	11.0	12.0	10.0	7.0	8.0	16.0	12.0	6.0	7.0	11.0	21.0
Plastic – PVC	Lbs													1.0		8.0	4.0	3.0			
Plastic – Other	Lbs	33.0	42.0	20.0	24.0	32.0	28.0	40.0	19.0	14.0	27.0	32.0	31.0	53.0	29.0	45.0	51.0	22.0	62.0	32.0	18.0
Organic Material – Yard Waste	Lbs				27.0	3.0	3.0	16.0	3.0				7.0	1.0			1.0				1.0
Organic Material – Other	Lbs	48.0	2.0	79.0	6.0	20.0	9.0	18.0	15.0		41.0	15.0	24.0	35.0	7.0	29.0	45.0	8.0	28.0	40.0	36.0
Electronics / Small Appliances	Lbs					2.0							6.0		35.0	5.0	4.0		3.0		
Ferrous Metals	Lbs										4.0	1.0	2.0	6.0	1.0	18.0	4.0	1.0			3.0
Non-Ferrous Metals – Aluminum Cans	Lbs	7.0	8.0	15.0	5.0	10.0	10.0	19.0	12.0	5.0	9.0	12.0	4.0	16.0	8.0	9.0	9.0	11.0	6.0	9.0	20.0
Non-Ferrous Metals – Other	Lbs					6.0	1.0	4.0	4.0							6.0	2.0	13.0	9.0		
Glass	Lbs	26.0	1.0	19.0	3.0	12.0	6.0	10.0	12.0		25.0	6.0	13.0	11.0	6.0	6.0	9.0	2.0		30.0	2.0
Inorganic Material	Lbs	16.0	219.0	5.0	74.0	55.0	40.0	39.0	18.0	92.0	23.0	59.0	51.0	42.0	8.0	46.0	26.0	58.0	15.0		18.0
Solid Wastes Containing Mercury	Lbs															8.0					
Household Hazardous Waste	Lbs										3.0				1.0	2.0					
Sample		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
Top Fines (#)	Lbs	21.0	15.0	15.0	18.0	20.0	19.0	65.0	17.0	20.0	16.0	44.0	23.0	24.0	8.0	18.0	48.0	19.0	17.0	45.0	27.0
Paper	Lbs	1.1	3.0	1.5	1.8	5.0	5.7	13.0	1.7	4.0	3.2	11.0	5.8	7.2	2.0	3.6	12.0	6.7	5.1	15.8	6.8
Cardboard	Lbs	1.1	0.0	0.8	0.9	1.0	1.9	3.3	1.7	2.0	2.4	2.2	3.5	2.4	0.8	1.8	7.2	3.8	4.3	6.8	2.7
Plastic	Lbs	1.1	2.3	3.0	1.8	6.0	3.8	16.3	1.7	4.0	4.0	8.8	5.8	7.2	2.8	4.5	14.4	3.8	6.0	13.5	8.1
Organic Material	Lbs	16.8	3.8	9.0	9.0	3.0	1.9	16.3	8.5	0.0	3.2	11.0	3.5	4.8	1.6	3.6	9.6	1.9	1.7	9.0	6.8
Ferrous Metals	Lbs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Non-Ferrous Metals	Lbs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Glass	Lbs	0.0	0.0	0.0	0.9	1.0	1.0	3.3	0.0	0.0	1.6	2.2	1.2	1.2	0.4	0.9	2.4	1.0	0.0	0.0	1.4
Inorganic Material	Lbs	1.1	6.0	0.8	3.6	4.0	4.8	13.0	3.4	10.0	1.6	8.8	3.5	1.2	0.4	3.6	2.4	1.9	0.0	0.0	1.4
Solid Wastes Containing Mercury	Lbs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Paper	%	5%	20%	10%	10%	25%	30%	20%	10%	20%	20%	25%	25%	30%	25%	20%	25%	35%	30%	35%	25%
Cardboard	%	5%		5%	5%	5%	10%	5%	10%	10%	15%	5%	15%	10%	10%	10%	15%	20%	25%	15%	10%
Plastic	%	5%	15%	20%	10%	30%	20%	25%	10%	20%	25%	20%	25%	30%	35%	25%	30%	20%	35%	30%	30%
Organic Material	%	80%	25%	60%	50%	15%	10%	25%	50%		20%	25%	15%	20%	20%	20%	20%	10%	10%	20%	25%
Ferrous Metals	%																				L
Non-Ferrous Metals	%																				L
Glass	%				5%	5%	5%	5%			10%	5%	5%	5%	5%	5%	5%	5%			5%
Inorganic Material	%	5%	40%	5%	20%	20%	25%	20%	20%	50%	10%	20%	15%	5%	5%	20%	5%	10%	-		5%
Solid Wastes Containing Mercury	%			-	-	-	-	-		-	-		-		-	-	-	-	-		
Total	%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Sample		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Bottom Fines (#)	Lbs	5.0	1.0	10.0	3.0	6.0	16.0	17.0	6.0	1.0	12.0	14.0	14.0	10.0	8.0	19.0	37.0	24.0	15.0	3.0	9.0
Paper	Lbs	0.3	0.3	2.0	0.3	0.6	0.8	0.9	0.6	0.5	0.6	1.4	0.7	0.5	0.8	1.0	1.9	2.4	4.5	0.3	0.9
Cardboard	Lbs	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Plastic	Lbs	0.3	0.3	2.0	0.3	0.6	0.8	0.9	0.6	0.5	0.6	1.4	0.7	0.5	0.8	1.0	1.9	2.4	4.5	0.3	0.5
Organic Material	Lbs	4.5	0.5	5.0	2.4	4.5	13.6	15.3	4.8	0.0	10.2	11.2	11.2	9.0	6.3	15.2	33.3	19.2	3.8	2.4	7.2
Ferrous Metals	Lbs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Non-Ferrous Metals	Lbs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Glass	Lbs	0.0	0.0	0.5	0.0	0.3	0.8	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.1	1.0	0.0	0.0	0.0	0.0	0.0
Inorganic Material	Lbs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.6	0.0	0.7	0.0	0.0	1.0	0.0	0.0	2.3	0.0	0.5
Solid Wastes Containing Mercury	Lbs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Paper	%	5%	25%	20%	10%	10%	5%	5%	10%	45%	5%	10%	5%	5%	10%	5%	5%	10%	30%	10%	10%
Cardboard	%			5%						5%											
Plastic	%	5%	25%	20%	10%	10%	5%	5%	10%	45%	5%	10%	5%	5%	10%	5%	5%	10%	30%	10%	5%
Organic Material	%	90%	50%	50%	80%	75%	85%	90%	80%		85%	80%	80%	90%	79%	80%	90%	80%	25%	80%	80%
Ferrous Metals	%																				
Non-Ferrous Metals	%																				
Glass	%			5%		5%	5%						5%		1%	5%					
Inorganic Material	%									5%	5%		5%			5%			15%		5%
Solid Wastes Containing Mercury	%																				
Tota	1 %	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Sample		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Sample Non-separable #1 (#)	Lbs	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	Lbs Lbs	0.0	0.0	3 0.0	4	5 0.0	6 0.0	7 0.0	8 0.0	9 0.0	10 0.0	11 0.0	12 0.0	13 0.0	0.0	15 0.0	16 0.0	17 0.0	18 0.0	19 0.0	20 0.0
Non-separable #1 (#)		0.0					-		-												
Non-separable #1 (#) Paper	Lbs	0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0									
Non-separable #1 (#) Paper Cardboard	Lbs Lbs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0
Non-separable #1 (#) Paper Cardboard Plastic	Lbs Lbs Lbs	0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0									
Non-separable #1 (#) Paper Cardboard Plastic Organic Material	Lbs Lbs Lbs Lbs	0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals	Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Inorganic Material	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0										
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Non-Ferrous Metals Glass	Lbs Lbs Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0									
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Inorganic Material	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0										
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Glass Iorganic Material Solid Wastes Containing Mercury	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0										
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0										
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper Cardboard	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0										
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Ionganic Material Solid Wastes Containing Mercury Paper Cardboard Plastic	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0										
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Non-Ferrous Metals Glass Inorganic Material Solid Vastes Containing Mercury Paper Cardboard Plastic Organic Material	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs % % %	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0										
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper Cardboard Plastic Organic Material Ferrous Metals	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs % % % %	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0										
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Eerrous Metals Non-Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper Cardboard Plastic Organic Material Ferrous Metals Non-Ferrous Metals Glass Inorganic Material Glass Inorganic Material Glass Inorganic Material	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs % % % %	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0										
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper Cardboard Plastic Organic Material Ferrous Metals Non-Ferrous Metals Glass	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs K % % % % % % %	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0										
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Eerrous Metals Non-Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper Cardboard Plastic Organic Material Ferrous Metals Non-Ferrous Metals Glass Inorganic Material Glass Inorganic Material Glass Inorganic Material	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs K % % % % % %	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0										

Sample		21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
Fraction	Lbs	320.0	301.0	129.0	243.0	267.0	283.0	459.0	259.0	230.0	297.0	238.0	212.0	325.0	210.0	665.0	188.0	240.0	246.0	305.0	250.0
Paper – Newsprint	Lbs	19.0	3.0	2.0	5.0	4.0	21.0		10.0	6.0		3.0	2.0	8.0	2.0		32.0	6.0	15.0	16.0	7.0
Paper – Other	Lbs	50.0	45.0	18.0	39.0	49.0	19.0	17.0	32.0	37.0	56.0	51.0	25.0	45.0	35.0	8.0	38.0	29.0	54.0	75.0	29.0
Cardboard – Corrugated	Lbs	20.0	18.0	37.0	9.0	3.0	24.0	28.0	18.0	4.0	7.0	5.0	18.0	27.0	13.0	72.0	6.0	16.0	30.0	44.0	7.0
Cardboard - Other	Lbs	18.0	22.0	6.0	11.0	11.0	9.0	10.0	18.0	23.0	21.0	5.0	14.0	16.0	11.0	9.0	2.0	21.0	8.0	9.0	13.0
Plastic – HDPE	Lbs	21.0	15.0	3.0	17.0	15.0	5.0	29.0	12.0	11.0	11.0	8.0	14.0	10.0	25.0	10.0	5.0	14.0	14.0	9.0	34.0
Plastic – PET	Lbs	18.0	14.0	18.0	11.0	13.0	42.0	39.0	8.0	11.0	16.0	10.0	16.0	5.0	19.0	4.0	15.0	12.0	14.0	10.0	9.0
Plastic – PVC	Lbs								1.0				1.0			1.0			2.0		
Plastic – Other	Lbs	67.0	42.0	12.0	52.0	51.0	45.0	106.0	39.0	34.0	51.0	39.0	14.0	83.0	15.0	117.0	63.0	47.0	25.0	29.0	19.0
Organic Material – Yard Waste	Lbs							14.0				9.0		1.0		15.0				1.0	4.0
Organic Material – Other	Lbs	51.0	30.0	2.0	47.0	56.0	9.0	201.0	93.0	47.0	31.0	38.0	22.0	64.0	42.0	404.0	14.0	40.0	6.0	29.0	52.0
Electronics / Small Appliances	Lbs	6.0	12.0						10.0	2.0		12.0	28.0					9.0	2.0	5.0	
Ferrous Metals	Lbs				2.0			7.0			1.0		3.0	10.0		5.0					
Non-Ferrous Metals – Aluminum Cans	Lbs	6.0	12.0	8.0	5.0	11.0	10.0	3.0	13.0	6.0	8.0	5.0	11.0	7.0	6.0	2.0	2.0	7.0	8.0	9.0	4.0
Non-Ferrous Metals – Other	Lbs	1.0	12.0		1.0	3.0	1.0				1.0							2.0	2.0	1.0	
Glass	Lbs		10.0	2.0	2.0	10.0	22.0		5.0	9.0	33.0	6.0	16.0	4.0	5.0				4.0	27.0	
Inorganic Material	Lbs	42.0	52.0	21.0	37.0	41.0	75.0	5.0		40.0	61.0	42.0	28.0	41.0	37.0	18.0	11.0	37.0	61.0	36.0	72.0
Solid Wastes Containing Mercury	Lbs													2.0							
Household Hazardous Waste	Lbs	1.0	14.0		5.0		1.0					5.0		2.0					1.0	5.0	
Sample		21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
Top Fines (#)	Lbs	51.0	40.0	7.0	43.0	34.0	24.0	43.0	17.0	31.0	23.0	51.0	15.0	14.0	14.0	57.0	23.0	23.0	8.0	3.0	6.0
Paper	Lbs																				
	LUS	12.8	10.0	1.8	8.6	6.8	3.6	2.2	3.4	6.2	4.6	10.2	3.0	2.8	2.1	2.9	6.9	3.5	2.0	0.9	0.9
Cardboard	Lbs	12.8	10.0 6.0	1.8 1.4	8.6 4.3	6.8 1.7	3.6 2.4	2.2 2.2	3.4 1.7	6.2 3.1	4.6 2.3	10.2 2.6	3.0 1.5	2.8 1.4	2.1 1.4	2.9 5.7	6.9 1.2		_		0.9
Cardboard Plastic		-																3.5	2.0	0.9	0.9
	Lbs	7.7	6.0	1.4	4.3	1.7	2.4	2.2	1.7	3.1	2.3	2.6	1.5	1.4	1.4	5.7	1.2	3.5 1.2	2.0 0.8	0.9 0.5	0.9
Plastic	Lbs Lbs	7.7	6.0 12.0	1.4 1.8	4.3 12.9	1.7 10.2	2.4 8.4	2.2 15.1	1.7 4.3	3.1 7.8	2.3 5.8	2.6 10.2	1.5 3.8	1.4 4.2	1.4 4.2	5.7 11.4	1.2 6.9	3.5 1.2 4.6	2.0 0.8 2.0	0.9 0.5 0.6	0.9 0.3 1.5
Plastic Organic Material	Lbs Lbs Lbs	7.7 15.3 10.2	6.0 12.0 6.0	1.4 1.8 0.0	4.3 12.9 15.1	1.7 10.2 8.5	2.4 8.4 6.0	2.2 15.1 21.5	1.7 4.3 6.8	3.1 7.8 9.3	2.3 5.8 5.8	2.6 10.2 15.3	1.5 3.8 4.5	1.4 4.2 4.2	1.4 4.2 4.2	5.7 11.4 34.2	1.2 6.9 6.9	3.5 1.2 4.6 8.1	2.0 0.8 2.0 0.8	0.9 0.5 0.6 0.6	0.9 0.3 1.5 1.5
Plastic Organic Material Ferrous Metals	Lbs Lbs Lbs Lbs	7.7 15.3 10.2 0.0	6.0 12.0 6.0 0.0	1.4 1.8 0.0 0.0	4.3 12.9 15.1 0.0	1.7 10.2 8.5 0.0	2.4 8.4 6.0 0.0	2.2 15.1 21.5 0.0	1.7 4.3 6.8 0.0	3.1 7.8 9.3 0.0	2.3 5.8 5.8 0.0	2.6 10.2 15.3 0.0	1.5 3.8 4.5 0.0	1.4 4.2 4.2 0.0	1.4 4.2 4.2 0.0	5.7 11.4 34.2 0.0	1.2 6.9 6.9 0.0	3.5 1.2 4.6 8.1 0.0	2.0 0.8 2.0 0.8 0.0	0.9 0.5 0.6 0.6	0.9 0.3 1.5 1.5 0.0
Plastic Organic Material Ferrous Metals Non-Ferrous Metals	Lbs Lbs Lbs Lbs Lbs	7.7 15.3 10.2 0.0 0.0	6.0 12.0 6.0 0.0 0.0	1.4 1.8 0.0 0.0 0.0	4.3 12.9 15.1 0.0 0.0	1.7 10.2 8.5 0.0 0.0	2.4 8.4 6.0 0.0 0.0	2.2 15.1 21.5 0.0 0.0	1.7 4.3 6.8 0.0 0.0	3.1 7.8 9.3 0.0 0.0	2.3 5.8 5.8 0.0 0.0	2.6 10.2 15.3 0.0 0.0	1.5 3.8 4.5 0.0 0.0	1.4 4.2 4.2 0.0 0.0	1.4 4.2 4.2 0.0 0.0	5.7 11.4 34.2 0.0 0.0	1.2 6.9 6.9 0.0 0.0	3.5 1.2 4.6 8.1 0.0 0.0	2.0 0.8 2.0 0.8 0.0 0.0	0.9 0.5 0.6 0.6 0.0 0.0	0.9 0.3 1.5 1.5 0.0 0.0
Plastic Organic Material Ferrous Metals Non-Ferrous Metals Glass	Lbs Lbs Lbs Lbs Lbs Lbs	7.7 15.3 10.2 0.0 0.0 0.0	6.0 12.0 6.0 0.0 0.0 2.0	1.4 1.8 0.0 0.0 0.0 0.0	4.3 12.9 15.1 0.0 0.0 0.0	1.7 10.2 8.5 0.0 0.0 1.7	2.4 8.4 6.0 0.0 0.0 1.2	2.2 15.1 21.5 0.0 0.0 0.0	1.7 4.3 6.8 0.0 0.0 0.9	3.1 7.8 9.3 0.0 0.0 1.6	2.3 5.8 5.8 0.0 0.0 1.2	2.6 10.2 15.3 0.0 0.0 2.6	1.5 3.8 4.5 0.0 0.0 0.0	1.4 4.2 4.2 0.0 0.0 0.0	1.4 4.2 4.2 0.0 0.0 0.0	5.7 11.4 34.2 0.0 0.0 0.0	1.2 6.9 6.9 0.0 0.0 0.0	3.5 1.2 4.6 8.1 0.0 0.0 0.0	2.0 0.8 2.0 0.8 0.0 0.0 0.0	0.9 0.5 0.6 0.0 0.0 0.0 0.2	0.9 0.3 1.5 1.5 0.0 0.0 0.0
Plastic Organic Material Ferrous Metals Non-Ferrous Metals Glass Inorganic Material	Lbs Lbs Lbs Lbs Lbs Lbs Lbs	7.7 15.3 10.2 0.0 0.0 0.0 5.1	6.0 12.0 6.0 0.0 0.0 2.0 4.0	1.4 1.8 0.0 0.0 0.0 0.4 1.8	4.3 12.9 15.1 0.0 0.0 0.0 2.2	1.7 10.2 8.5 0.0 0.0 1.7 5.1	2.4 8.4 6.0 0.0 0.0 1.2 2.4	2.2 15.1 21.5 0.0 0.0 0.0 2.2	1.7 4.3 6.8 0.0 0.0 0.9 0.0	3.1 7.8 9.3 0.0 0.0 1.6 3.1	2.3 5.8 5.8 0.0 0.0 1.2 3.5	2.6 10.2 15.3 0.0 0.0 2.6 10.2	1.5 3.8 4.5 0.0 0.0 0.8 1.5	1.4 4.2 4.2 0.0 0.0 0.0 1.4	1.4 4.2 4.2 0.0 0.0 0.0 2.1	5.7 11.4 34.2 0.0 0.0 0.0 2.9	1.2 6.9 6.9 0.0 0.0 0.0 1.2	3.5 1.2 4.6 8.1 0.0 0.0 0.0 5.8	2.0 0.8 2.0 0.8 0.0 0.0 0.0 0.4 2.0	0.9 0.5 0.6 0.0 0.0 0.0 0.2 0.3	0.9 0.3 1.5 1.5 0.0 0.0 0.0 1.8
Plastic Organic Material Ferrous Metals Non-Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury	Lbs Lbs Lbs Lbs Lbs Lbs Lbs	7.7 15.3 10.2 0.0 0.0 0.0 5.1 0.0	6.0 12.0 6.0 0.0 2.0 4.0 0.0	1.4 1.8 0.0 0.0 0.0 0.4 1.8 0.0	4.3 12.9 15.1 0.0 0.0 2.2 0.0	1.7 10.2 8.5 0.0 0.0 1.7 5.1 0.0	2.4 8.4 6.0 0.0 1.2 2.4 0.0	2.2 15.1 21.5 0.0 0.0 0.0 2.2 0.0	1.7 4.3 6.8 0.0 0.0 0.9 0.0 0.0	3.1 7.8 9.3 0.0 0.0 1.6 3.1 0.0	2.3 5.8 5.8 0.0 0.0 1.2 3.5 0.0	2.6 10.2 15.3 0.0 0.0 2.6 10.2 0.0	1.5 3.8 4.5 0.0 0.0 0.8 1.5 0.0	1.4 4.2 4.2 0.0 0.0 0.0 1.4 0.0	1.4 4.2 4.2 0.0 0.0 0.0 2.1 0.0	5.7 11.4 34.2 0.0 0.0 0.0 2.9 0.0	1.2 6.9 6.9 0.0 0.0 0.0 1.2 0.0	3.5 1.2 4.6 8.1 0.0 0.0 0.0 5.8 0.0	2.0 0.8 2.0 0.8 0.0 0.0 0.0 0.4 2.0 0.0	0.9 0.5 0.6 0.0 0.0 0.0 0.2 0.3 0.0	0.9 0.3 1.5 1.5 0.0 0.0 0.0 1.8 0.0
Plastic Organic Material Ferrous Metals On-Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper	Lbs Lbs Lbs Lbs Lbs Lbs Lbs	7.7 15.3 10.2 0.0 0.0 0.0 5.1 0.0 25%	6.0 12.0 6.0 0.0 2.0 4.0 0.0 25%	1.4 1.8 0.0 0.0 0.0 0.4 1.8 0.0 25%	4.3 12.9 15.1 0.0 0.0 2.2 0.0 20%	1.7 10.2 8.5 0.0 0.0 1.7 5.1 0.0 20%	2.4 8.4 6.0 0.0 1.2 2.4 0.0 15%	2.2 15.1 21.5 0.0 0.0 0.0 2.2 0.0 5%	1.7 4.3 6.8 0.0 0.0 0.9 0.0 0.0 0.0 20%	3.1 7.8 9.3 0.0 0.0 1.6 3.1 0.0 20%	2.3 5.8 5.8 0.0 1.2 3.5 0.0 20%	2.6 10.2 15.3 0.0 2.6 10.2 0.0 20%	1.5 3.8 4.5 0.0 0.0 0.8 1.5 0.0 20%	1.4 4.2 0.0 0.0 0.0 1.4 0.0 20%	1.4 4.2 4.2 0.0 0.0 0.0 2.1 0.0 15%	5.7 11.4 34.2 0.0 0.0 0.0 2.9 0.0 5%	1.2 6.9 6.9 0.0 0.0 0.0 1.2 0.0 30%	3.5 1.2 4.6 8.1 0.0 0.0 0.0 5.8 0.0 15%	2.0 0.8 2.0 0.8 0.0 0.0 0.0 0.4 2.0 0.0 25%	0.9 0.5 0.6 0.0 0.0 0.0 0.2 0.3 0.0 30%	0.9 0.3 1.5 1.5 0.0 0.0 0.0 1.8 0.0 15%
Plastic Organic Material Ferrous Metals Non-Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper Cardboard	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs %	7.7 15.3 10.2 0.0 0.0 0.0 5.1 0.0 25% 15%	6.0 12.0 0.0 0.0 2.0 4.0 0.0 25% 15%	1.4 1.8 0.0 0.0 0.0 0.4 1.8 0.0 25% 20%	4.3 12.9 15.1 0.0 0.0 2.2 0.0 20% 10%	1.7 10.2 8.5 0.0 0.0 1.7 5.1 0.0 20% 5%	2.4 8.4 6.0 0.0 1.2 2.4 0.0 15% 10%	2.2 15.1 21.5 0.0 0.0 0.0 2.2 0.0 5% 5%	1.7 4.3 6.8 0.0 0.0 0.9 0.0 0.0 0.0 20% 10%	3.1 7.8 9.3 0.0 0.0 1.6 3.1 0.0 20% 10%	2.3 5.8 5.8 0.0 1.2 3.5 0.0 20% 10%	2.6 10.2 15.3 0.0 2.6 10.2 0.0 20% 5%	1.5 3.8 4.5 0.0 0.0 0.8 1.5 0.0 20% 10%	1.4 4.2 0.0 0.0 0.0 1.4 0.0 20% 10%	1.4 4.2 0.0 0.0 0.0 2.1 0.0 15% 10%	5.7 11.4 34.2 0.0 0.0 0.0 2.9 0.0 5% 10%	1.2 6.9 6.9 0.0 0.0 0.0 1.2 0.0 30% 5%	3.5 1.2 4.6 8.1 0.0 0.0 0.0 5.8 0.0 15% 5%	2.0 0.8 2.0 0.8 0.0 0.0 0.4 2.0 0.0 25% 10%	0.9 0.5 0.6 0.0 0.0 0.2 0.3 0.0 30% 15%	0.9 0.3 1.5 1.5 0.0 0.0 1.8 0.0 15% 5%
Plastic Organic Material Ferrous Metals On-Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper Cardboard Plastic	Lbs Lbs Lbs Lbs Lbs Lbs Lbs % %	7.7 15.3 10.2 0.0 0.0 5.1 0.0 25% 15% 30%	6.0 12.0 6.0 0.0 2.0 4.0 0.0 25% 15% 30%	1.4 1.8 0.0 0.0 0.0 0.4 1.8 0.0 25% 20%	4.3 12.9 15.1 0.0 0.0 2.2 0.0 20% 10% 30%	1.7 10.2 8.5 0.0 0.0 1.7 5.1 0.0 20% 5% 30%	2.4 8.4 6.0 0.0 1.2 2.4 0.0 15% 10% 35%	2.2 15.1 21.5 0.0 0.0 2.2 0.0 5% 5% 35%	1.7 4.3 6.8 0.0 0.0 0.9 0.0 0.0 20% 10% 25%	3.1 7.8 9.3 0.0 0.0 1.6 3.1 0.0 20% 10% 25%	2.3 5.8 5.8 0.0 1.2 3.5 0.0 20% 10% 25%	2.6 10.2 15.3 0.0 2.6 10.2 0.0 20% 5% 20%	1.5 3.8 4.5 0.0 0.0 0.8 1.5 0.0 20% 10% 25%	1.4 4.2 0.0 0.0 1.4 0.0 20% 10% 30%	1.4 4.2 0.0 0.0 2.1 0.0 15% 10% 30%	5.7 11.4 34.2 0.0 0.0 2.9 0.0 5% 10% 20%	1.2 6.9 0.0 0.0 1.2 0.0 30% 5% 30%	3.5 1.2 4.6 8.1 0.0 0.0 0.0 5.8 0.0 15% 5% 20%	2.0 0.8 2.0 0.8 0.0 0.0 0.4 2.0 0.0 25% 10% 25%	0.9 0.5 0.6 0.0 0.0 0.2 0.3 0.0 30% 15% 20%	0.9 0.3 1.5 1.5 0.0 0.0 1.8 0.0 15% 5% 25%
Plastic Organic Material Ferrous Metals On-Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper Cardboard Plastic Organic Material	Lbs Lbs Lbs Lbs Lbs Lbs Lbs % %	7.7 15.3 10.2 0.0 0.0 5.1 0.0 25% 15% 30%	6.0 12.0 6.0 0.0 2.0 4.0 0.0 25% 15% 30%	1.4 1.8 0.0 0.0 0.0 0.4 1.8 0.0 25% 20%	4.3 12.9 15.1 0.0 0.0 2.2 0.0 20% 10% 30%	1.7 10.2 8.5 0.0 0.0 1.7 5.1 0.0 20% 5% 30%	2.4 8.4 6.0 0.0 1.2 2.4 0.0 15% 10% 35%	2.2 15.1 21.5 0.0 0.0 2.2 0.0 5% 5% 35%	1.7 4.3 6.8 0.0 0.0 0.9 0.0 0.0 20% 10% 25%	3.1 7.8 9.3 0.0 0.0 1.6 3.1 0.0 20% 10% 25%	2.3 5.8 5.8 0.0 1.2 3.5 0.0 20% 10% 25%	2.6 10.2 15.3 0.0 2.6 10.2 0.0 20% 5% 20%	1.5 3.8 4.5 0.0 0.0 0.8 1.5 0.0 20% 10% 25%	1.4 4.2 0.0 0.0 1.4 0.0 20% 10% 30%	1.4 4.2 0.0 0.0 2.1 0.0 15% 10% 30%	5.7 11.4 34.2 0.0 0.0 2.9 0.0 5% 10% 20%	1.2 6.9 0.0 0.0 1.2 0.0 30% 5% 30%	3.5 1.2 4.6 8.1 0.0 0.0 0.0 5.8 0.0 15% 5% 20%	2.0 0.8 2.0 0.8 0.0 0.0 0.4 2.0 0.0 25% 10% 25%	0.9 0.5 0.6 0.0 0.0 0.2 0.3 0.0 30% 15% 20%	0.9 0.3 1.5 1.5 0.0 0.0 1.8 0.0 15% 5% 25%
Plastic Organic Material Ferrous Metals Solid Wastes Containing Mercury Paper Gardboard Plastic Organic Material Ferrous Metals	Lbs Lbs Lbs Lbs Lbs Lbs Lbs % %	7.7 15.3 10.2 0.0 0.0 5.1 0.0 25% 15% 30%	6.0 12.0 6.0 0.0 2.0 4.0 0.0 25% 15% 30%	1.4 1.8 0.0 0.0 0.0 0.4 1.8 0.0 25% 20%	4.3 12.9 15.1 0.0 0.0 2.2 0.0 20% 10% 30%	1.7 10.2 8.5 0.0 0.0 1.7 5.1 0.0 20% 5% 30%	2.4 8.4 6.0 0.0 1.2 2.4 0.0 15% 10% 35%	2.2 15.1 21.5 0.0 0.0 2.2 0.0 5% 5% 35%	1.7 4.3 6.8 0.0 0.0 0.9 0.0 0.0 20% 10% 25%	3.1 7.8 9.3 0.0 0.0 1.6 3.1 0.0 20% 10% 25%	2.3 5.8 5.8 0.0 1.2 3.5 0.0 20% 10% 25%	2.6 10.2 15.3 0.0 2.6 10.2 0.0 20% 5% 20%	1.5 3.8 4.5 0.0 0.0 0.8 1.5 0.0 20% 10% 25%	1.4 4.2 0.0 0.0 1.4 0.0 20% 10% 30%	1.4 4.2 0.0 0.0 2.1 0.0 15% 10% 30%	5.7 11.4 34.2 0.0 0.0 2.9 0.0 5% 10% 20%	1.2 6.9 0.0 0.0 1.2 0.0 30% 5% 30%	3.5 1.2 4.6 8.1 0.0 0.0 0.0 5.8 0.0 15% 5% 20%	2.0 0.8 2.0 0.8 0.0 0.0 0.4 2.0 0.0 25% 10% 25%	0.9 0.5 0.6 0.0 0.0 0.2 0.3 0.0 30% 15% 20%	0.9 0.3 1.5 1.5 0.0 0.0 1.8 0.0 15% 5% 25%
Plastic Organic Material Eerrous Metals Mon-Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper Cardboard Plastic Organic Material Ferrous Metals Non-Ferrous Metals Glass Inorganic Material	Lbs Lbs Lbs Lbs Lbs Lbs Lbs % %	7.7 15.3 10.2 0.0 0.0 5.1 0.0 25% 15% 30%	6.0 12.0 6.0 0.0 2.0 4.0 0.0 25% 15% 30% 15%	1.4 1.8 0.0 0.0 0.4 1.8 0.0 25% 20% 25%	4.3 12.9 15.1 0.0 0.0 2.2 0.0 20% 10% 30%	1.7 10.2 8.5 0.0 1.7 5.1 0.0 20% 20% 25%	2.4 8.4 6.0 0.0 1.2 2.4 0.0 15% 10% 35% 25%	2.2 15.1 21.5 0.0 0.0 2.2 0.0 5% 5% 35%	1.7 4.3 6.8 0.0 0.0 0.0 0.0 20% 20% 40%	3.1 7.8 9.3 0.0 0.0 1.6 3.1 0.0 20% 20% 20% 30%	2.3 5.8 5.8 0.0 1.2 3.5 0.0 20% 20% 25%	2.6 10.2 15.3 0.0 2.6 10.2 0.0 20% 5% 20% 30%	1.5 3.8 4.5 0.0 0.0 0.8 1.5 0.0 20% 20% 30%	1.4 4.2 0.0 0.0 1.4 0.0 20% 10% 30%	1.4 4.2 0.0 0.0 2.1 0.0 15% 10% 30%	5.7 11.4 34.2 0.0 0.0 2.9 0.0 5% 10% 20%	1.2 6.9 0.0 0.0 1.2 0.0 30% 5% 30%	3.5 1.2 4.6 8.1 0.0 0.0 0.0 5.8 0.0 15% 5% 20%	2.0 0.8 2.0 0.0 0.0 0.0 25% 10% 25%	0.9 0.5 0.6 0.0 0.0 0.2 0.3 0.0 30% 15% 20% 20%	0.9 0.3 1.5 1.5 0.0 0.0 1.8 0.0 15% 5% 25%
Plastic Organic Material Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper Cardboard Plastic Organic Material Ferrous Metals Non-Ferrous Metals Glass	Lbs Lbs Lbs Lbs Lbs Lbs Lbs % %	7.7 15.3 10.2 0.0 0.0 0.0 5.1 1 0.0 25% 15% 30% 20%	6.0 12.0 6.0 0.0 2.0 4.0 0 0.0 25% 15% 30% 15% 5%	1.4 1.8 0.0 0.0 0.4 1.8 0.0 25% 20% 25% 5%	4.3 12.9 15.1 0.0 0.0 0.0 2.2 0.0 20% 10% 30% 35%	1.7 10.2 8.5 0.0 0.0 1.7 5.1 0.0 20% 5% 30% 25% 5%	2.4 8.4 6.0 0.0 1.2 2.4 0.0 15% 10% 35% 25%	2.2 15.1 21.5 0.0 0.0 0.0 2.2 0.0 5% 5% 35% 50%	1.7 4.3 6.8 0.0 0.0 0.0 0.0 20% 20% 40%	3.1 7.8 9.3 0.0 0.0 1.6 3.1 0.0 20% 20% 25% 30% 30%	2.3 5.8 5.8 0.0 1.2 3.5 0.0 20% 10% 25% 25% 5%	2.6 10.2 15.3 0.0 2.6 10.2 0.0 20% 5% 20% 30% 30%	1.5 3.8 4.5 0.0 0.0 0.8 1.5 0.0 20% 10% 25% 30% 5%	1.4 4.2 0.0 0.0 0.0 1.4 4 0.0 20% 10% 30% 30%	1.4 4.2 0.0 0.0 0.0 2.1 10% 10% 30% 30%	5.7 11.4 34.2 0.0 0.0 0.0 2.9 0.0 5% 10% 20% 60%	1.2 6.9 6.9 0.0 0.0 0.0 1.2 0.0 30% 5% 30% 30%	3.5 1.2 4.6 8.1 0.0 0.0 0.0 0.0 0.0 5.8 0.0 15% 5% 20% 35%	2.0 0.8 2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.9 0.5 0.6 0.0 0.0 0.2 0.3 0.0 30% 15% 20% 20% 5%	0.9 0.3 1.5 1.5 0.0 0.0 0.0 1.8 0.0 15% 5% 25% 25%

Sample		21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
Bottom Fines (#)	Lbs	6.0	19.0	6.0	28.0	20.0	19.0	14.0	7.0	5.0	6.0	18.0	6.0	9.0	2.0	12.0	8.0	11.0	19.0	5.0	8.0
Paper	Lbs	0.6	1.9	1.2	1.4	2.0	1.9	0.7	0.3	0.3	0.3	0.9	0.3	0.5	0.1	0.0	0.0	0.6	1.0	0.3	0.4
Cardboard	Lbs	0.0	0.0	0.0	0.0	0.4	1.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.4
Plastic	Lbs	0.6	1.9	1.2	1.4	2.0	1.9	0.7	0.4	0.3	0.3	0.7	0.2	0.5	0.1	0.6	0.8	0.6	1.0	0.3	0.4
Organic Material	Lbs	4.8	15.2	2.4	25.2	14.0	12.4	12.6	6.3	4.0	5.4	16.2	5.4	8.1	1.8	11.4	7.2	9.9	17.1	4.0	6.8
Ferrous Metals	Lbs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Non-Ferrous Metals	Lbs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Glass	Lbs	0.0	0.0	0.0	0.0	0.6	1.0	0.0	0.1	0.1	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0
Inorganic Material	Lbs	0.0	0.0	1.2	0.0	1.0	1.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Solid Wastes Containing Mercury	Lbs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Paper	%	10%	10%	20%	5%	10%	10%	5%	4%	5%	5%	5%	5%	5%	5%			5%	5%	5%	5%
Cardboard	%					2%	5%			4%			1%							5%	5%
Plastic	%	10%	10%	20%	5%	10%	10%	5%	5%	5%	5%	4%	3%	5%	5%	5%	10%	5%	5%	5%	5%
Organic Material	%	80%	80%	40%	90%	70%	65%	90%	90%	80%	90%	90%	90%	90%	90%	95%	90%	90%	90%	80%	85%
Ferrous Metals	%																				
Non-Ferrous Metals	%																				
Glass	%					3%	5%		1%	1%		1%	1%							5%	
Inorganic Material	%			20%		5%	5%			5%											
Solid Wastes Containing Mercury	%																				
Tota	%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Sample		21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
Sample Non-separable #1 (#)	l bs	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
Non-separable #1 (#)	Lbs																				
Non-separable #1 (#) Paper	Lbs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Non-separable #1 (#) Paper Cardboard	Lbs Lbs	0.0	0.0 0.0	0.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0	0.0	0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0
Non-separable #1 (#) Paper Cardboard Plastic	Lbs Lbs Lbs	0.0 0.0 0.0	0.0																		
Non-separable #1 (#) Paper Cardboard Plastic Organic Material	Lbs Lbs Lbs Lbs	0.0	0.0 0.0	0.0 0.0 0.0 0.0																	
Non-separable #1 (#) Paper Cardboard Plastic	Lbs Lbs Lbs	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0													
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals	Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0																
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Non-Ferrous Metals	Lbs Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0 0.0 0.0																			
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Non-Ferrous Metals Glass	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0 0.0 0.0 0.0																			
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Inon-Ferrous Metals Glass Inorganic Material	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																			
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Glass Ionganic Material Solid Wastes Containing Mercury	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																			
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																			
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper Cardboard	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																			
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper Cardboard Plastic	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																			
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Non-Ferrous Metals Glass Inorganic Material Solid Vastes Containing Mercury Paper Cardboard Plastic Organic Material	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs % % %	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																			
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Inon-Ferrous Metals Glass Inonganic Material Solid Wastes Containing Mercury Paper Cardboard Plastic Organic Material Ferrous Metals	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs % % %	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																			
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper Cardboard Plastic Organic Material Ferrous Metals Non-Ferrous Metals Non-Ferrous Metals Non-Ferrous Metals Non-Ferrous Metals	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs % % %	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																			
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Ferrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper Cardboard Plastic Organic Material Ferrous Metals Non-Ferrous Metals Glass	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs % % % % %	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																			
Non-separable #1 (#) Paper Cardboard Plastic Organic Material Eerrous Metals Glass Inorganic Material Solid Wastes Containing Mercury Paper Cardboard Plastic Organic Material Ferrous Metals Non-Ferrous Metals Glass Inorganic Material	Lbs Lbs Lbs Lbs Lbs Lbs Lbs % % % % % % % % % %	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																			

Sample		Item Subtotal	Wt % of Total								
Fraction	Lbs			Wt % Primary Fraction							
Paper – Newsprint	Lbs	347.0	3.0%				18.2%				
Paper – Other	Lbs	1556.0	13.2%		Paper	1903.0	81.8%	100%			
Cardboard – Corrugated	Lbs	604.0	5.1%				52.7%				
Cardboard – Other	Lbs	542.0	4.6%		Cardboard	1146.0	47.3%	100%			
Plastic – HDPE	Lbs	515.0	4.4%				19.5%				
Plastic – PET	Lbs	495.0	4.2%				18.8%				
Plastic – PVC	Lbs	21.0	0.2%	(0			0.8%				
Plastic – Other	Lbs	1604.0	13.7%	ples	Plastic	2635.0	60.9%	100%			
Organic Material – Yard Waste	Lbs	106.0	0.9%	Combustibles			5.6%				
Organic Material – Other	Lbs	1783.0	15.2%	ą	Organics	1889.0	94.4%	100%			
Electronics / Small Appliances	Lbs	141.0	1.2%	රි	Electronics	141.0	100.0%	100%			
Ferrous Metals	Lbs	68.0	0.6%								
Non-Ferrous Metals – Aluminum Cans	Lbs	347.0	3.0%	se							
Non-Ferrous Metals – Other	Lbs	69.0	0.6%	Non-Combustibles							
Glass	Lbs	354.0	3.0%	sng							
Inorganic Material	Lbs	1661.0	14.1%	E							
Solid Wastes Containing Mercury	Lbs	10.0	0.1%	0 E							
Household Hazardous Waste	Lbs	40.0	0.3%	Ž	Various	2549.0					
			0.0%								
Sample		Item Subtotal	Wt % of Total								

Sample Top Fines (#) Paper Cardboard Plastic Organic Material Ferrous Metals Non-Ferrous Metals

Solid Wastes Contain Paper Cardboard Plastic Organic Material Ferrous Metals Non-Ferrous Metals

Glass

Glass Inorganic Material Solid Wastes Containing Mercury

Inorganic Material Solid Wastes Containing Mercury

Total %

Fraction	Samples	Top Fines	Bottom Fines	Non-separables	Total	Wt% Total
Paper – Newsprint	347.0				347.0	3.0%
Paper – Other	1556.0	210.7	35.4	0.0	1802.1	15.3%
Cardboard – Corrugated	604.0				604.0	5.1%
Cardboard – Other	542.0	99.4	2.8	0.0	644.2	5.5%
Plastic – HDPE	515.0				515.0	4.4%
Plastic – PET	495.0				495.0	4.2%
Plastic – PVC	21.0				21.0	0.2%
Plastic – Other	1604.0	261.4	36.2	0.0	1901.5	16.2%
Organic Material – Yard Waste	106.0				106.0	0.9%
Organic Material – Other	1783.0	294.2	369.7	0.0	2446.9	20.8%
Electronics / Small Appliances	141.0				141.0	1.2%
Ferrous Metals	68.0	0.0	0.0	0.0	68.0	0.6%
Non-Ferrous Metals – Aluminum Cans	347.0				347.0	3.0%
Non-Ferrous Metals – Other	69.0	0.0	0.0	0.0	69.0	0.6%
Glass	354.0	30.9	5.5	0.0	390.4	3.3%
Inorganic Material	1661.0	129.5	8.4	0.0	1798.9	15.3%
Solid Wastes Containing Mercury	10.0	0.0	0.0	0.0	10.0	0.1%
Household Hazardous Waste	40.0				40.0	0.3%
Total	10263.0	1026.0	458.0	0.0	11747.0	100.0%

Lbs	1026.0	8.7%			
Lbs	210.7	1.8%	Ы	Paper	210.7
Lbs	99.4	0.8%	nst	Cardboard	99.4
Lbs	261.4	2.2%		Plastic	261.4
Lbs	294.2	2.5%	လို အ	Organics	294.2
Lbs	0.0	0.0%	s		
Lbs	0.0	0.0%	ple		
Lbs	30.9	0.3%	Non- Combustibles		
Lbs	129.5	1.1%	é É		
Lbs	0.0	0.0%	ν Ν	Various	160.4
%					
%					
%					
%					

Total Combustibles				
Lbs				
2149.1	18.30%	23.82%		
1248.2	10.63%	13.83%		
2932.5	24.96%	32.50%		
2552.9	21.73%	28.29%		
141.0	1.20%	1.56%		
9023.7	76.82%	100.00%		
	Lbs 2149.1 1248.2 2932.5 2552.9 141.0	Lbs 2149.1 18.30% 1248.2 10.63% 2932.5 24.96% 2552.9 21.73% 141.0 1.20%		

Total Non-Combustibles				
Various	2723.3			

t % <u>23.18%</u> 100.00%

Sample		Item Subtotal	Wt % of Total			
Bottom Fines (#)	Lbs	458.0	3.9%			
Paper	Lbs	35.4	0.3%	ldi	Paper	35.4
Cardboard	Lbs	2.8	0.0%	Combustibles	Cardboard	2.8
Plastic	Lbs	36.2	0.3%	đ.	Plastic	36.2
Organic Material	Lbs	369.7	3.1%	Co es	Organics	369.7
Ferrous Metals	Lbs	0.0	0.0%	s		
Non-Ferrous Metals	Lbs	0.0	0.0%	ble		
Glass	Lbs	5.5	0.0%	Non- Combustibles		
Inorganic Material	Lbs	8.4	0.1%	é É		
Solid Wastes Containing Mercury	Lbs	0.0	0.0%	νõ	Various	13.9
Paper	%					
Cardboard	%					
Plastic	%					
Organic Material	%					
Ferrous Metals	%					
Non-Ferrous Metals	%					
Glass	%					
Inorganic Material	%					
Solid Wastes Containing Mercury	%					
To	tal %					

Lbs Lbs Lbs Lbs Lbs	0.0 0.0 0.0 0.0	0.0% 0.0% 0.0%	Combustibles	Paper	0.0
Lbs Lbs	0.0		tibl	Paper	0.0
Lbs		0.0%			
	0.0		sn	Cardboard	0.0
Lbs	0.0	0.0%	ę	Plastic	0.0
	0.0	0.0%	န	Organics	0.0
Lbs	0.0	0.0%	s		
Lbs	0.0	0.0%	ple		
Lbs	0.0	0.0%	ust		
Lbs	0.0	0.0%	÷Ê		
Lbs	0.0	0.0%	νő	Various	0.0
%					
%					
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al %]				
	Lbs Lbs Lbs % % % % % % % % %	Lbs 0.0 Lbs 0.0 Lbs 0.0 Lbs 0.0 % 0.0 % % % % % % % % % % % % % % % % % % % % % %	Lbs 0.0 0.0% Lbs 0.0 0.0% Lbs 0.0 0.0% Lbs 0.0 0.0% % 0.0 0.0% % 0.0 0.0% % 0.0 0.0% % % 0.0 0.0% % % 0.0 0.0% % % % % % % % % % % % % % % % % % % % %	Lbs 0.0 0.0% 2 2 3<	Lbs 0.0 0.0% 0

Total Lbs.

Appendix B

MVTL Analytical Results



1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890 1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724 51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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MVTL guarantees the accuracy of the analysis done on the sample submitted for testing. It is not possible for MVTL to guarantee that a test result obtained on a particular sample will be the same on any other sample unless all conditions affecting the sample are the same, including sampling by MVTL. As a mutual protection to clients, the public and ourselves, all reports are submitted as the confidential property of clients, and authorization for publication of statements, conclusions or extracts from or regarding our reports is reserved pending our written approval.

AN EQUAL OPPORTUNITY EMPLOYER

Sample Number: 09-M1987

Jeff Huppert Red Wing Solid Waste Boiler 1873 Bench Street Red Wing MN 55066 Report Date: 7/31/09

Work Order #: 81-891 P.O. #: J. Huppert Date Collected: 7/20/09 9:00

Date Received: 7/23/09

Sample Description: Composite #1 Sample Site: Solid Waste

*	PROXIMATE *		* ULTIMATE *				
ANALYTE	AS RECEIVED	DRY BASIS	ANALYTE	AS RECEIVED	DRY BASIS		
Total Moisture Ash Volatile Matter Fixed Carbon BTU/lb Total Sulfur	27.05 wt. % 4.59 wt. % 58.96 wt. % 9.40 wt. % 6442 BTU/lb 0.06 wt. %	6.29 wt. % 80.82 wt. % 12.89 wt. % 8831 BTU/lb 0.08 wt. %	Total Moisture Ash Carbon Hydrogen Nitrogen Total Sulfur Oxygen by Difference Chlorine	27.05 wt. % 4.59 wt. % 35.67 wt. % 8.08 wt. % 0.50 wt. % 0.06 wt. % 51.10 wt. % 5830 ug/g	6.29 wt. % 48.90 wt. % 6.93 wt. % 0.69 wt. % 0.08 wt. % 37.12 wt. % 7990 ug/g		
* ANALYTE Total Sulfur	SULFUR FORMS * AS RECEIVED 0.06 wt. %	DRY BASIS 0.08 wt. %	* ANALYTE	ASH FUSION * REDUCING	OXIDIZING		
* MINERA ANALYTE	AL ANALYSIS OF AS	H * DRY BASIS	* ANALYTE	MISCELLANEOUS * AS RECEIVED	DRY BASIS		

Comment: Each of the solid waste fractions was combined based on the weight % present in the combustible waste stream provided by SWDI. The combine homogenized waste was riffled into four separate samples for analysis. All metal was removed from the electronics fraction and was not included in the analysis.

Approved by: ______ Iarda



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AN EQUAL OPPORTUNITY EMPLOYER

Sample Number: 09-M1988

Jeff Huppert Red Wing Solid Waste Boiler 1873 Bench Street Red Wing MN 55066 Report Date: 7/31/09

Work Order #: 81-891 P.O. #: J. Huppert Date Collected: 7/20/09 9:00

Date Received: 7/23/09

Sample Description: Composite #2 Sample Site: Solid Waste

* PROXIMATE *		* ULTIMATE *					
ANALYTE AS RECEIVED	DRY BASIS	ANALYTE	AS RECEIVED	DRY BASIS			
Total Moisture26.87 wt.Ash4.76 wt.Volatile Matter58.80 wt.Fixed Carbon9.57 wt.BTU/1b6451 BTU/Total Sulfur0.06 wt.	\$ 6.51 wt. % 8 80.40 wt. % 8 13.09 wt. % 1b 8822 BTU/1b	Total Moisture Ash Carbon Hydrogen Nitrogen Total Sulfur Oxygen by Difference Chlorine	26.87 wt. % 4.76 wt. % 35.71 wt. % 7.91 wt. % 0.53 wt. % 0.06 wt. % 51.03 wt. % 7720 ug/g	6.51 wt. % 48.83 wt. % 6.70 wt. % 0.72 wt. % 0.08 wt. % 37.15 wt. % 10600 ug/g			
* SULFUR FORMS ANALYTE AS RECEIVED Total Sulfur 0.06 wt.	DRY BASIS	* ANALYTE	ASH FUSION * REDUCING	OXIDIZING			
* MINERAL ANALYSIS OF ANALYTE	ASH * DRY BASIS	* ANALYTE	MISCELLANEOUS * AS RECEIVED	DRY BASIS			

Comment: Each of the solid waste fractions was combined based on the weight % present in the combustible waste stream provided by SWDI. The combine homogenized waste was riffled into four separate samples for analysis. All metal was removed from the electronics fraction and was not included in the analysis.

Approved by: _______ Iander_____



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AN EQUAL OPPORTUNITY EMPLOYER

Sample Number: 09-M1989

Jeff Huppert Red Wing Solid Waste Boiler 1873 Bench Street Red Wing MN 55066 Report Date: 7/31/09

Work Order #: 81-891 P.O. #: J. Huppert Date Collected: 7/20/09 9:00

Date Received: 7/23/09

Sample Description: Composite #3 Sample Site: Solid Waste

* PROXIMATE	*	* ULTIMATE *				
ANALYTE AS RECEI	IVED DRY BASIS	ANALYTE	AS RECEIVED	DRY BASIS		
Volatile Matter59.11Fixed Carbon8.99BTU/lb6417	wt. % wt. % 6.71 wt. % wt. % 80.97 wt. % wt. % 12.31 wt. % BTU/lb 8790 BTU/lb wt. % 0.07 wt. %	Total Moisture Ash Carbon Hydrogen Nitrogen Total Sulfur Oxygen by Difference Chlorine	27.00 wt. % 4.90 wt. % 35.69 wt. % 7.88 wt. % 0.55 wt. % 0.05 wt. % 50.93 wt. % 9100 ug/g	6.71 wt. % 48.89 wt. % 6.66 wt. % 0.75 wt. % 0.07 wt. % 36.92 wt. % 12500 ug/g		
* SULFUR FOR ANALYTE AS RECED 			ASH FUSION * REDUCING	OXIDIZING		
* MINERAL ANALYSIS ANALYTE	S OF ASH * Dry Basis	* ANALYTE	MISCELLANEOUS * AS RECEIVED	DRY BASIS		

Comment: Each of the solid waste fractions was combined based on the weight % present in the combustible waste stream provided by SWDI. The combine homogenized waste was riffled into four separate samples for analysis. All metal was removed from the electronics fraction and was not included in the analysis.

Approved by: ______ Iander



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AN EQUAL OPPORTUNITY EMPLOYER

Sample Number: 09-M1990

Jeff Huppert Red Wing Solid Waste Boiler 1873 Bench Street Red Wing MN 55066 Report Date: 7/31/09

Work Order #: 81-891 P.O. #: J. Huppert Date Collected: 7/20/09 9:00

Date Received: 7/23/09

Sample Description: Composite #4 Sample Site: Solid Waste

	* PROXIMATE *		* ULTIMATE *					
ANALYTE	AS RECEIVED	DRY BASIS	ANALYTE	AS RECEIVED	DRY BASIS			
Total Moisture Ash Volatile Matter Fixed Carbon BTU/lb Total Sulfur	27.08 wt. % 4.99 wt. % 57.75 wt. % 10.17 wt. % 6491 BTU/lb 0.07 wt. %	6.84 wt. % 79.20 wt. % 13.95 wt. % 8901 BTU/lb 0.10 wt. %	Total Moisture Ash Carbon Hydrogen Nitrogen Total Sulfur	27.08 wt. % 4.99 wt. % 36.48 wt. % 7.89 wt. % 0.48 wt. % 0.07 wt. %	6.84 wt. % 50.03 wt. % 6.67 wt. % 0.66 wt. % 0.10 wt. %			
			Oxygen by Difference Chlorine	50.09 wt. % 7240 ug/g	35.71 wt. % 9930 ug/g			
ANALYTE	* SULFUR FORMS * AS RECEIVED	DRY BASIS	* ANALYTE	ASH FUSION * REDUCING	OXIDIZING			
Total Sulfur	0.07 wt. %	0.10 wt. %						
* MI ANALYTE	NERAL ANALYSIS OF AS	H * DRY BASIS	* ANALYTE	MISCELLANEOUS * AS RECEIVED	DRY BASIS			

Comment: Each of the solid waste fractions was combined based on the weight % present in the combustible waste stream provided by SWDI. The combine homogenized waste was riffled into four separate samples for analysis. All metal was removed from the electronics fraction and was not included in the analysis.

Approved by: ______ Iander

LABORATORIES, Inc.	1411 South 12th Street	Bismarck, ND 58502
VIVIN V		

Chain of Custody Record

Page <u>1 of 1</u> .		100 0	81-841	Phone #:	(651) 385-3658	Fax #:	For faxed report check box	E-mail: destensen@stericycle.com	For e-mail report check box	Date Submitted:	7/20/2009	Purchase Order #:		Analysis	Other: Analysis Required	X Ultimate, Proximate, Chlorine			Comments: Homogenize each sample separately, then form a composite sample based on ratios provided by RWSWBF. Analyze 4 subsamples.				
		Work Order #			18240		Jeff Huppert		Eric Anderson		JD032409-01	nber:	Solid Waste	Bottle Type	500 ml H2SO4 5terile plastic 5terile plastic 500 ml NaOH Filtered? Y or N								ins provided by RWS
	l			Account #:	4	Contact:	Jeff h	Name of Sampler:	Eric A	Quote Number	JD03	Project Name/Number:	Solic	Bo	VOC Vials 500 ml unpres. 1000 ml unpres. 1000 ml unpres.								nole based on rat
												L			te Time oled Sampled	7/20/2009 9:00 a.m.			a composite sar				
h Street	8502		Fax: (701) 258-9724		iste Boiler Facility	ch Street	MN 55066		om above):					formation	Sample Type (Food, Soil, Date Water, Etc.) Sampled	Solid Waste 7/20/			separately, then form				
1411 South 12th Street	Bismarck, ND 58502	1) 258-97		Company Name and Address:	Red Wing Solid Waste Boiler Facility	1873 Bench Street	Red Wing, MN 55066		Billing Address (indicate if different from above):					Sample Information	Sample ID	Paper	Cardboard	Plastic	Organic	Electronic			Homogenize each sample
		:	Toll Free	Company N					Billing Add						Lab Number	m1987 F	-1990	<u> </u>)				Comments:

Temp: Time: 1000 22) wang Date: USA Received by: Kal Sample Condition: 6000 12:30 Time: 7/21/09 Date: Transferred by: ₹¢P ÷

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Appendix C

Proximate Analysis, Ultimate Analysis, and Heating Value Calculations

Red Wing Solid Waste Boiler Facility 2009 Solid Waste Composition Study Results

Total Combustibles						
Item	Lbs	wt%				
Paper	2149.1	18.30%				
Cardboard	1248.2	10.63%				
Plastic	2932.5	24.96%				
Organics	2552.9	21.73%				
Electronics	141.0	1.20%				
Total	9023.7	76.82%				

Total Non-Combustibles								
Item	Lbs	wt%						
Total	2723.3	23.18%						
Total	11747 0	100.00%						

Proximate Analysis (Combustible Fractions Only - As Received Basis)

Analyte	Units	Sample 1	Sample 2	Sample 3	Sample 4	Average
Total Moisture	wt%	27.05%	26.87%	27.00%	27.08%	27.00%
Ash	wt%	4.59%	4.76%	4.90%	4.99%	4.81%
Volatile Matter	wt%	58.96%	58.80%	59.11%	57.75%	58.66%
Total Sulfur ¹	wt%	0.06%	0.06%	0.05%	0.07%	0.06%
Fixed Carbon (by difference) ²	wt%	9.34%	9.51%	8.94%	10.11%	9.48%
Total		100.00%	100.00%	100.00%	100.00%	100.00%

Proximate Analysis (Including Non-Combustibles)

	Result as Incinerated
	(Including Non-
Analyte	Combustibles)
Total Moisture	20.74%
Ash	3.69%
Volatile Matter	45.06%
Total Sulfur ¹	0.05%
Fixed Carbon (by difference)	7.28%
Non-Combustibles	23.18%
Total	100.00%
Heating Value	4955

Ultimate Analysis (Combustible Fractions Only - As Received Basis)

Analyte	Units	Sample 1	Sample 2	Sample 3	Sample 4	Average
Total Moisture	wt%	27.05%	26.87%	27.00%	27.08%	27.00%
Ash ³	wt%	4.59%	4.76%	4.90%	4.99%	4.81%
Carbon	wt%	35.67%	35.71%	35.69%	36.48%	35.89%
Hydrogen	wt%	8.08%	7.91%	7.88%	7.89%	7.94%
Nitrogen	wt%	0.50%	0.53%	0.55%	0.48%	0.52%
Total Sulfur	wt%	0.06%	0.06%	0.05%	0.07%	0.06%
Chlorine	wt%	0.58%	0.77%	0.91%	0.72%	0.75%
Oxygen (by difference) ⁴	wt%	50.52%	50.26%	50.02%	49.37%	50.04%
Total		100.00%	100.00%	100.00%	100.00%	100.00%

¹ Total Sulfur has been included in Proximate Analysis

² Fixed Carbon (by difference) is slightly lower than reported in MVTL analytical due to inclusion of Total Sulfur
 ³ Ash has been included in Ultimate Analysis

⁴ Oxygen (by difference) is slightly lower than reported in MVTL analytical due to inclusion of Chlorine

Ultimate Analysis (Including Non-Combustibles)

	Result as Incinerated
	(Including Non-
Analyte	Combustibles)
Total Moisture	20.74%
Ash ³	2.70%
Carbon	20.12%
Hydrogen	4.45%
Nitrogen	0.29%
Total Sulfur	0.03%
Chlorine	0.42%
Oxygen (by difference)	28.06%
Non-Combustibles	23.18%
Total	100.00%

Appendix D

Field Data Sheets

GENERAL INFORMATION:	Sample #	t: l		Date: 7-	13-09	-			
	Time: 9	:40		Person Reco	ording: Eric	- Anderso			
HAULER INFORMATION:	Company Name: WM Truck #: 내ルフィス								
TYPE OF LOAD:	Residential: Industrial: Commercial: 🔀 Mixed:								
ORIGINATION OF TRUCK:	Service Area: Treasure Island								
MSW LOAD WEIGHT:		Incoming Truck Weight (#): 62860							
	Outgoing Truck Weight (#): 41 960 Weight of MSW (#): 20 900								
WASTE COMP. INFORMATION:	V	EIGHT (#)		y VEIGHT (#)	SAMPLE V	VEIGHT (#)			
1. Paper - Newsprint	20		2'		- U	·· · · · · · · · · · //			
2. Paper - Other	24		57		33				
3. Cardboard - Corrugated	24		27		3				
4. Cardboard - Other	24		27		3				
5. Plastic - HDPE	24		41	•	17				
6. Plastic - PET	24		28	· ·	4				
7. Plastic - PVC									
8. Plastic - Other	24		. 57		33				
9. Organic Material - Yard Waste									
10. Organic Material - Other	24		72		48				
11. Electronics / Small Appliances		×							
12. Ferrous Metals									
13. Non-Ferrous Metal - Aluminum	24		31		7				
14. Non-Ferrous Metal - Other									
15. Glass	24		49		25	•			
16. Inorganic Material	24		40		16				
17. Solid Wastes Containing Mercury									
18. Household Hazardous Waste						•			
Top Fines: 2/ 165									
% Paper % Cardboard % Plastic 5% 5% 5%	% Organic So%	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM			
Bottom Fines: 5 /6 5	R/ Orașia	P/ Farrow	0/ Nor Free	0/ Olara	0/ 100000010	0/ 014/014			
% Paper % Cardboard % Plastic 576 576	% Organic 90 %	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM			
Non-Separable Item #1:			•						
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM			
Non-Separable Item #2:									

GENERAL INFORMATION:	Sample #: 2		f)	Date: 7-	13-09	,			
	Time: 10:2					- Anderso			
HAULER INFORMATION:		Company Name: WM Truck #: 4/127.3							
TYPE OF LOAD:	Residential:	lnd	ustrial:	Commercial:	X Mixed:				
ORIGINATION OF TRUCK:	Service Area:	Monte and a second second second		h Care					
MSW LOAD WEIGHT:	Incoming Truck Weight (#): 55760								
· ·	Outgoing Truc	k Weig							
WASTE COMP. INFORMATION:	Weight of MS		14020						
	1	11 (#)		VEIGHT (#)		NEIGHT (#)			
1. Paper - Newsprint	24			6	2				
2. Paper - Other	24		4	6	22				
3. Cardboard - Corrugated				*					
4. Cardboard - Other	24		32		8				
5. Plastic - HDPE	24		35						
6. Plastic - PET	24		25		/				
7. Plastic - PVC 8. Plastic - Other					11-				
	24		66	· · · · · · · · · · · · · · · · · · ·	42				
9. Organic Material - Yard Waste 10. Organic Material - Other	3.1		01		~3				
	24		26		2	-			
11. Electronics / Small Appliances									
12. Ferrous Metals									
13. Non-Ferrous Metal - Aluminum	24		32	2	8				
14. Non-Ferrous Metal - Other									
15. Glass	24		25						
16. Inorganic Material	24		24	3	219				
17. Solid Wastes Containing Mercury									
18. Household Hazardous Waste									
Top Fines: 15 165			<u></u>						
% Paper % Cardboard % Plastic 15%	% Organic % Fi 25%	errous	% Non-Ferr	% Glass	% Inorganic 40%	% SWCM			
Bottom Fines: 116 ' % Paper, % Cardboard % Plastic	% Organia	errous	% Non-Ferr	% Glass	% Inorgania	% SWCM			
25% 25%	% Organic ろのりん	enous	76 NULL-FEIT	76 GIASS	% Inorganic	70 SVVCIVI			
Non-Separable Item #1:	0/ Organia 0/ 5		9/ Non 5	0/ 01	0/ 10				
% Paper % Cardboard % Plastic	% Organic % Fe	errous	% Non-Ferr	% Glass	% Inorganic	% SWCM			
Non-Separable Item #2:			-						

GENERAL INFORMATION:	Sample #: 3	Date: 7-/3	3-09				
	Time:	Person Rec	ording: Eric Anderso				
HAULER INFORMATION:	Company Name: City of R. w Truck #: 531						
TYPE OF LOAD:	Residential: Industrial: Commercial: 🔀 Mixed: 🗌						
ORIGINATION OF TRUCK:	Service Area: Red						
MSW LOAD WEIGHT:	Incoming Truck Wei	ght (#): 40020					
	Outgoing Truck Weight of MSW (#):	ght (#): 25660					
WASTE COMP. INFORMATION:	TARE WEIGHT (#)		SAMPLE WEIGHT (#)				
1. Paper - Newsprint							
2. Paper - Other	24	59	35				
3. Cardboard - Corrugated	24	59 42	18				
4. Cardboard - Other	24	31	7				
5. Plastic - HDPE	24	27	3				
6. Plastic - PET	24	34	10				
7. Plastic - PVC							
8. Plastic - Other	24	44	20				
9. Organic Material - Yard Waste							
10. Organic Material - Other	24	103	79				
11. Electronics / Small Appliances							
12. Ferrous Metals							
13. Non-Ferrous Metal - Aluminum	24	39	15				
14. Non-Ferrous Metal - Other							
15. Glass	24	43	19				
16. Inorganic Material	24	29	5-				
17. Solid Wastes Containing Mercury							
18. Household Hazardous Waste							
Top Fines: 15165							
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM				
Bottom Fines: 10 165							
% Paper % Cardboard % Plastic 20% 5% 20%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM				
Non-Separable Item #1:							
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM				
Non-Separable Item #2:							

GENERAL INFORMATION:	Sample #: 4	Date: 7-13	09					
	Time: 11:40		ording: Erie Anderson					
HAULER INFORMATION:	Company Name: City of R.W. Truck #: 305							
TYPE OF LOAD:	Residential: 🔀 Industrial: 🗌 Commercial: 🔄 Mixed: 🛄							
ORIGINATION OF TRUCK:	Service Area: Lake City							
MSW LOAD WEIGHT:	Incoming Truck Weig							
	Outgoing Truck Weig							
WASTE COMP. INFORMATION:	Weight of MSW (#): TARE WEIGHT (#)	<u>/6 76 0</u> GROSS WEIGHT (#)	SAMPLE WEIGHT (#)					
	14RE WEIGHT (#)	2 B						
1. Paper - Newsprint	24		33					
2. Paper - Other	2-1	57	<u> </u>					
3. Cardboard - Corrugated	14	31						
4. Cardboard - Other	24	40	16					
5. Plastic - HDPE	24	29	3					
6. Plastic - PET	24	28	4					
7. Plastic - PVC		· · · · · · · · · · · · · · · · · · ·	.					
8. Plastic - Other	24	44	24					
9. Organic Material - Yard Waste	24	51	27					
10. Organic Material - Other	24	30	6					
11. Electronics / Small Appliances		5						
12. Ferrous Metals								
13. Non-Ferrous Metal - Aluminum	24	29	5					
14. Non-Ferrous Metal - Other								
15. Glass	27	17	3					
16. Inorganic Material	24	98	74					
17. Solid Wastes Containing Mercury								
18. Household Hazardous Waste		, 	· -					
Top Fines: 18 165								
% Paper % Cardboard % Plastic 1010 56 1010	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM					
Bottom Fines: 31b 5								
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM					
Non-Separable Item #1:								
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM					
Non-Separable Item #2:	10							

GENERAL INFORMATION:	Sample #: 5	Date: 7-/	13-09
· · · · · · · · · · · · · · · · · · ·	Time: 12:15	Person Reco	ording: Eric Anderson
HAULER INFORMATION:	Company Name: 🧲	bson Truck #: G.	
TYPE OF LOAD:	Residential: 🔀 Industrial: 🔄 Commercial: 🔄 Mixed: 📃		
ORIGINATION OF TRUCK:	Service Area: Waniminso		
MSW LOAD WEIGHT:	Incoming Truck Weig		
• •	Outgoing Truck Weight (#): 33280		
WASTE COMP. INFORMATION:	Weight of MSW (#): TARE WEIGHT (#)	<u>/5-36-0</u> GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	54	30
2. Paper - Other	24	58	34
3. Cardboard - Corrugated			
4. Cardboard - Other	24	36	14
5. Plastic - HDPE	24	43	19
6. Plastic - PET	24	39	15
7. Plastic - PVC			
8. Plastic - Other	24	56	32
9. Organic Material - Yard Waste	.5	8	3
10. Organic Material - Other	24	44	20
11. Electronics / Small Appliances	5	7	2
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	<u> </u>	34	10
14. Non-Ferrous Metal - Other	5'	11	6
15. Glass	24	36	17
16. Inorganic Material	24	79	55
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines: 2015			
% Paper % Cardboard % Plastic 25% 5% 30%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 6 165			
% Paper % Cardboard % Plastic すびん 10%	% Organic % Ferrous	% Non-Ferr % Glass	% Inòrganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 6	Date: 7-	13-09
	Time: 12:		ording: Eric Anderso
HAULER INFORMATION:	Company Name: 🗤		2739
TYPE OF LOAD:	Residential: 🔀 Industrial: 🔄 Commercial: 🔄 Mixed: 🗌		
ORIGINATION OF TRUCK:	Service Area: A. P. I. Pranic Island		
MSW LOAD WEIGHT:	Incoming Truck Weig		
	Outgoing Truck Weight (#): 34700		
WASTE COMP. INFORMATION:	Weight of MSW (#): TARE WEIGHT (#)		
1. Paper - Newsprint	<u>1/1/12 WEIGHT (#)</u>	34	SAMPLE WEIGHT (#)
2. Paper - Other	24	- 34 - 82	. 374 - 0
3. Cardboard - Corrugated	24	27	13
4. Cardboard - Other	24	34	14
5. Plastic - HDPE	24	45	71
6. Plastic - PET	24	37-	4
7. Plastic - PVC	· · ·		0
8. Plastic - Other	24	52	28
9. Organic Material - Yard Waste	5	S.	3
10. Organic Material - Other	24	33	9
11. Electronics / Small Appliances			
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	34	10
14. Non-Ferrous Metal - Other	5	6	1
15. Glass	24	30	6
16. Inorganic Material	24	64	40
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines: 9 1 b % Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
30% 10% 20%	iore	STC	25%
Bottom Fines: 16 155 % Paper % Cardboard % Plastic 376	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
<u>57.</u> Non-Separable Item #1:	85%	% Non-Ferr % Glass	
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 🍞	Date: 7-7	3-09
	Time: 1:15		ording: Eric Anders
HAULER INFORMATION:	Company Name: 📿	<u>ty of RW</u> Truck #: 3	30
TYPE OF LOAD:	Residential: 📈 Inc	lustrial: Commercial	: Mixed:
ORIGINATION OF TRUCK:	Service Area: Ren	Wing	
MSW LOAD WEIGHT:	Incoming Truck Weig	ght (#): 33980	
	Outgoing Truck Weig		
WASTE COMP. INFORMATION:	Weight of MSW (#): TARE WEIGHT (#)	<u> こ 4 多 の</u> GROSS WEIGHT (#)	
1. Paper - Newsprint	24	246	SAMPLE WEIGHT (#)
2. Paper - Other	24	17	3.4
3. Cardboard - Corrugated	24	29	5
4. Cardboard - Other	214	35	
5. Plastic - HDPE	24	33	Â
6. Plastic - PET	24	38	14
7. Plastic - PVC			
8. Plastic - Other	24	64	40
9. Organic Material - Yard Waste	23.5	4 ×1	13/16
10. Organic Material - Other	24	42	19
11. Electronics / Small Appliances			10
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	43	19
14. Non-Ferrous Metal - Other	5	9	4
15. Glass	24	34	10
16. Inorganic Material	24	63	29
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines: じう			
% Paper % Cardboard % Plastic 2016 5% 25%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 17	- Caller J. L. Ed.		wip
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 8	Date: 7-12	3-09
	Time: 1:30	Person Reco	ording: Enic Anderso
HAULER INFORMATION:	Company Name: 6-,	bson Truck #: To	
TYPE OF LOAD:	Residential: 🔀 Industrial: 🗌 Commercial: 🚺 Mixed: 📃		
ORIGINATION OF TRUCK:	Service Area: Goodhae		
MSW LOAD WEIGHT:	Incoming Truck Weig		
· · · · ·	Outgoing Truck Weight (#): 31200		
WASTE COMP. INFORMATION:	Weight of MSW (#): TARE WEIGHT (#)		SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	3 7	SAIVIPLE WEIGHT (#)
2. Paper - Other	24	51	
3. Cardboard - Corrugated	24	34	
4. Cardboard - Other	24	37	10
5. Plastic - HDPE	24	21	3
6. Plastic - PET	24	33	9
7. Plastic - PVC	(
8. Plastic - Other	24	43	19
9. Organic Material - Yard Waste	5.	8	3
10. Organic Material - Other	24	39	15
11. Electronics / Small Appliances		t	
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	36	12
14. Non-Ferrous Metal - Other	5,	9	4
15. Glass	24	34	12
16. Inorganic Material	24	42	18
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines: 17 195			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:	•		
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #:	Date: 7-1	14-09
	Time: 7:30 A.	M. Person Rec	ording: Jon
HAULER INFORMATION:	Company Name: W, M, Truck #: 4//273		
TYPE OF LOAD:	Residential: Industrial: Commercial: 🗶 Mixed:		
ORIGINATION OF TRUCK:	Service Area: Has		ina hedical)
MSW LOAD WEIGHT:	Incoming Truck Wei	ght (#): 47880	
	Weight of MSW (#):	ght (#): 39820	
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	29	
2. Paper - Other	24	36	17
3. Cardboard - Corrugated	24	30	
4. Cardboard - Other	24	28	4
5. Plastic - HDPE	24	36	12
6. Plastic - PET	24	29	5
7. Plastic - PVC			
8. Plastic - Other	24	38	14
9. Organic Material - Yard Waste			
10. Organic Material - Other			
11. Electronics / Small Appliances			
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	29	5
14. Non-Ferrous Metal - Other			~
15. Glass			
16. Inorganic Material	24	116	92
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines: 20 165,	·		
% Paper % Cardboard % Plastic フジール 10 6 20 10	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 1 165			
% Paper % Cardboard % Plastic 45% 5% 45%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			<u> </u>
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: Z	Date: 7-7	14-09
	Time: \$: 3 3 A		
HAULER INFORMATION:	Company Name: 1		207961
TYPE OF LOAD:	Residential: 🔄 Industrial: 🔄 Commercial: 🔀 Mixed: 🗌		
ORIGINATION OF TRUCK:	Service Area: T.I. Red Wing		
MSW LOAD WEIGHT:	Incoming Truck Weight (#): 52970		
	Outgoing Truck Weight (#): リュティの Weight of MSW (#): パロクタロ		
WASTE COMP. INFORMATION:	TARE WEIGHT (#)		SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	26	7
2. Paper - Other	24	59	35
3. Cardboard - Corrugated	24	34	10
4. Cardboard - Other	24	46	22
5. Plastic - HDPE	24	40	16
6. Plastic - PET	24	35	11
7. Plastic - PVC			
8. Plastic - Other	24	51	27
9. Organic Material - Yard Waste			
10. Organic Material - Other	24	65	41
11. Electronics / Small Appliances			
12. Ferrous Metals	5	9	4
13. Non-Ferrous Metal - Aluminum	24	33	9
14. Non-Ferrous Metal - Other			•
15. Glass	24	49	25
16. Inorganic Material	24	47	23
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste	5	8	3
Top Fines: 16 165			
% Paper % Cardboard % Plastic 15% 2.5%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 12 165			
% Paper % Cardboard % Plastic 5%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 3	Date: 7-1	4.09
	Time: 9:00		ording: Enie Anderso
HAULER INFORMATION:	Company Name: City of R.W, Truck #: 305		
TYPE OF LOAD:	Residential: 🔀 Industrial: 🔄 Commercial: 🔄 Mixed: 🔄		
ORIGINATION OF TRUCK:	Service Area: Lak	e City	
MSW LOAD WEIGHT:	Incoming Truck Weig	ght (#): 52340	
	Outgoing Truck Weig	ght (#): 34340	
WASTE COMP. INFORMATION:	Weight of MSW (#):		
1. Paper - Newsprint	TARE WEIGHT (#)		SAMPLE WEIGHT (#)
2. Paper - Other	24	33	7
3. Cardboard - Corrugated		65	
4. Cardboard - Other	24	37	13
5. Plastic - HDPE	24	35	
6. Plastic - PET	24	33	<u> </u>
7. Plastic - PVC	- 14	36	
8. Plastic - Other	24	51	37_
9. Organic Material - Yard Waste		06	
10. Organic Material - Other	24	39)5
11. Electronics / Small Appliances	- * /		
12. Ferrous Metals	5	6	1
13. Non-Ferrous Metal - Aluminum	24	36	17
14. Non-Ferrous Metal - Other			
15. Glass	24	36	6
16. Inorganic Material	24	73	59
17. Solid Wastes Containing Mercury			i
18. Household Hazardous Waste			
Top Fines: 44 16.5			
% Paper % Cardboard % Plastic 25% 5% 20%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 14 165	· · · · · · · · · · · · · · · · · · ·		
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:		······································	I
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 4	Date: 7	14-09	
	Time: 10:50	Person Rec	ording: Er.c Haders	
HAULER INFORMATION:	Company Name: 6	ribson Truck #: 6		
TYPE OF LOAD:	Residential: 🔀 Industrial: 🗌 Commercial: 📉 Mixed: 🗌			
ORIGINATION OF TRUCK:	Service Area: Cun	inon falls		
MSW LOAD WEIGHT:	Incoming Truck Weig	ght (#): -16860		
	Weight of MSW (#):	Outgoing Truck Weight (#): 33660		
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	13200 GROSS WEIGHT (#)	SAMPLE WEIGHT (#)	
1. Paper - Newsprint	7,4	31		
2. Paper - Other	24	90	66	
3. Cardboard - Corrugated	24	39	15	
4. Cardboard - Other	29	40	16	
5. Plastic - HDPE	24	44	20	
6. Plastic - PET	24	34	10	
7. Plastic - PVC				
8. Plastic - Other	24	55	31	
9. Organic Material - Yard Waste	5	17_)	
10. Organic Material - Other	24	48	24	
11. Electronics / Small Appliances	5	11	6	
12. Ferrous Metals	5	7	2	
13. Non-Ferrous Metal - Aluminum	24	28	4	
14. Non-Ferrous Metal - Other				
15. Glass	24	37	13	
16. Inorganic Material	24	75	51	
17. Solid Wastes Containing Mercury		r		
18. Household Hazardous Waste				
Top Fines: 23 165				
% Paper % Cardboard % Plastic 25/ 15/0 25 /0	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM	
Bottom Fines: 114 165				
% Paper % Cardboard % Plastic 510 510	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM	
Non-Separable Item #1:				
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM	
Ion-Separable Item #2:				

GENERAL INFORMATION:	Sample #:5	Date: 7-/	4-09
	Time: //:30		ording: Eric Anderso
HAULER INFORMATION:	Company Name: C.4, of RWTruck #: 550		
TYPE OF LOAD:	Residential: 🔀 Industrial: 🔄 Commercial: 🔄 Mixed: 📃		
ORIGINATION OF TRUCK:	Service Area: Lake City		
MSW LOAD WEIGHT:	Incoming Truck Weight (#): 500 80		
	Outgoing Truck Weig Weight of MSW (#):		
WASTE COMP. INFORMATION:	TARE WEIGHT (#)		SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	35	1/
2. Paper - Other	24	92	68
3. Cardboard - Corrugated	24	28	Ч
4. Cardboard - Other	24	40	16
5. Plastic - HDPE	24	33	9
6. Plastic - PET	24	31	7
7. Plastic - PVC	5	6	<u> </u>
8. Plastic - Other	24	77	53
9. Organic Material - Yard Waste	5	6	1
10. Organic Material - Other	24	59	35
11. Electronics / Small Appliances			
12. Ferrous Metals	5	11	6
13. Non-Ferrous Metal - Aluminum	24	36	12
14. Non-Ferrous Metal - Other			
15. Glass	24	35	1/
16. Inorganic Material	24	66	42
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines:24163% Paper% Cardboard% Plastic30%10%30%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 10 165 % Paper % Cardboard % Plastic 5 6 5 6	% Organic $4 \circ 1/_{O}$ % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:	10	•	

GENERAL INFORMATION:	Sample #: 6	Date: -1-1	4-09
	Time: 12:15		ording: Evic Anderson
HAULER INFORMATION:	Company Name: 4	/M Truck #: 24	
TYPE OF LOAD:	Residential: Industrial: Commercial: Mixed:		
ORIGINATION OF TRUCK:	Service Area: Red Wing		
MSW LOAD WEIGHT:	Incoming Truck Weig	ght (#): 45620	
· · ·	Outgoing Truck Weight (#): 38180		
WASTE COMP. INFORMATION:	Weight of MSW (#):	<u>7440</u>	
	TARE WEIGHT (#)	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
1. Paper - Newsprint 2. Paper - Other	24	30	6
	24	56	18
 Cardboard - Corrugated Cardboard - Other 	24		6
	2:4	38	14
5. Plastic - HDPE	24	36	12
6. Plastic - PET	24	32	8
7. Plastic - PVC			
8. Plastic - Other	24	53	29
9. Organic Material - Yard Waste			
10. Organic Material - Other	24	31	7
11. Electronics / Small Appliances	5	46	35
12. Ferrous Metals	5	6	
13. Non-Ferrous Metal - Aluminum	24	37-	8
14. Non-Ferrous Metal - Other			
15. Glass	24	36	6
16. Inorganic Material	24	32	8
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste	5	6	
Top Fines: 8/65			
% Paper % Cardboard % Plastic 25% 00% 35%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 8165			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			J
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:		<u>l</u> l	

GENERAL INFORMATION:	Sample #: 7	Date: 7-	14-09	
	Time: 1:20	Person Rec		
HAULER INFORMATION:	Company Name: 6	1650 A Truck #: C	>P	
TYPE OF LOAD:		Iustrial: Commercial	: Mixed: Z	
	Service Area: Cannon Fails			
MSW LOAD WEIGHT:	Incoming Truck Weig	Incoming Truck Weight (#): +3640		
	Outgoing Truck Weight (#): 31320 Weight of MSW (#): イン 320			
WASTE COMP. INFORMATION:		GROSS WEIGHT (#)	SAMPLE WEIGHT (#)	
1. Paper - Newsprint	24	40		
2. Paper - Other	Ú	72	48	
3. Cardboard - Corrugated	24	38	14	
4. Cardboard - Other	24	44	20	
5. Plastic - HDPE	24	40	210	
6. Plastic - PET	24	40	16	
7. Plastic - PVC	5 8	[3	- 46	
8. Plastic - Other	24	69	45	
9. Organic Material - Yard Waste		, , , , , , , , , , , , , , , , , , ,		
10. Organic Material - Other	24	53	29	
11. Electronics / Small Appliances	6	10	5	
12. Ferrous Metals	.5	23	18	
13. Non-Ferrous Metal - Aluminum	24	35	9	
14. Non-Ferrous Metal - Other	5	11	6	
15. Glass	24	30	6	
16. Inorganic Material	24	70	46	
17. Solid Wastes Containing Mercury	5	13	8	
18. Household Hazardous Waste	5	7	2	
Top Fines: 4			j	
% Paper % Cardboard % Plastic 20% 1016 25%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM	
Bottom Fines:		······································		
% Paper % Cardboard % Plastic 510 516	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM	
Non-Separable Item #1:				
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM	
Non-Separable Item #2:				

GENERAL INFORMATION:	Sample #: 🕉	Date: 7-	14-09
	Time: 1:30	Person Rec	ording: Jon
HAULER INFORMATION:	Company Name: Cr	'ty of R.WTruck #: S	50
TYPE OF LOAD:	Residential: 🖉 Inc	lustrial: Commercial	: Mixed:
ORIGINATION OF TRUCK:	Service Area: Reduring		
MSW LOAD WEIGHT:	Incoming Truck Weig	ght (#): 33680	
	Outgoing Truck Weig Weight of MSW (#):		
WASTE COMP. INFORMATION:	TARE WEIGHT (#)		SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	37	13
2. Paper - Other	24	74	54
3. Cardboard - Corrugated	24	34	10
4. Cardboard - Other	24	40	16
5. Plastic - HDPE	24	34	17.
6. Plastic - PET	24	34	12
7. Plastic - PVC	5	5 9	4
8. Plastic - Other	24	75	51
9. Organic Material - Yard Waste	- 5	6	1
10. Organic Material - Other	24	1, 69	45
11. Electronics / Small Appliances	5	9	4
12. Ferrous Metals	5	9	4
13. Non-Ferrous Metal - Aluminum	24	33	9
14. Non-Ferrous Metal - Other	5	7	2
15. Glass	. 24	33	9
16. Inorganic Material	24	50	26
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines: 144 155 % Paper % Cardboard % Plastic 2.5% 15% 3 5%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 37 165 % Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
<u> </u>	10%		L
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: /	Date: 7 -,	15-09
	Time: 7:30		ording: Jon
HAULER INFORMATION:	Company Name: City of Rw Truck #: 305		
TYPE OF LOAD:	Residential: 🔀 Industrial: 🔄 Commercial: 🔄 Mixed: 🗌		
ORIGINATION OF TRUCK:	Service Area: //as	edorn - Lake Cit	4
MSW LOAD WEIGHT:	Incoming Truck Weig		
	Outgoing Truck Weig	ght (#): 34260	
WASTE COMP. INFORMATION:	Weight of MSW (#): TARE WEIGHT (#)		SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	53	29
2. Paper - Other	24	80	56
3. Cardboard - Corrugated	24	48	24
4. Cardboard - Other	24	45	21
5. Plastic - HDPE	24	31	7
6. Plastic - PET	24	30	6
7. Plastic - PVC	5	8	3
8. Plastic - Other	24	46	22
9. Organic Material - Yard Waste			
10. Organic Material - Other	24	32	8
11. Electronics / Small Appliances			
12. Ferrous Metals	5	6)
13. Non-Ferrous Metal - Aluminum	24	35	11
14. Non-Ferrous Metal - Other	5	18	13
15. Glass	24	26	2
16. Inorganic Material	24	82	58
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines: 19 165			
% Paper % Cardboard % Plastic 35 % 20 % 20 %	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM でどん
Bottom Fines: 24 (65			
% Paper % Cardboard % Plastic	% Organic % Ferrous <i>客の1</i> 。	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 2	Date: 7.	-15.09
	Time: 8:0 A		ording: Jan
HAULER INFORMATION:	Company Name: 🗤		111273
TYPE OF LOAD:		lustrial: Commercial	
ORIGINATION OF TRUCK:	Service Area: Ta		ing
MSW LOAD WEIGHT:	Incoming Truck Weig	ght (#): 56560	1
	Outgoing Truck Weig Weight of MSW (#):		
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	IS680 GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
1. Paper - Newsprint			
2. Paper - Other	24	76	52
3. Cardboard - Corrugated 39	24	2949	25
4. Cardboard - Other	Lif	51	21
5. Plastic - HDPE	24	42	18
6. Plastic - PET	24	31	7
7. Plastic - PVC			/
8. Plastic - Other	#24	86	62
9. Organic Material - Yard Waste			
10. Organic Material - Other	24	57	28
11. Electronics / Small Appliances	5	4	3
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	30	6
14. Non-Ferrous Metal - Other	5	14	9
15. Glass			
16. Inorganic Material	24	39	15
17. Solid Wastes Containing Mercury		······································	
18. Household Hazardous Waste			
Top Fines: 17 165			
% Paper % Cardboard % Plastic 30% 25% 35%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 15 165			
% Paper % Cardboard % Plastic 30% 30%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 📝	Date: 7/	115/09
	Time: 0955	Person Rec	ording: D.C.
HAULER INFORMATION:	Company Name: 7	<u> </u>	11273
TYPE OF LOAD:		lustrial: Commercial	: Mixed:
ORIGINATION OF TRUCK:	Service Area: T, John J Constant		
MSW LOAD WEIGHT:	Incoming Truck Weig		
	Outgoing Truck Weig Weight of MSW (#):	ght (#): <u>40880</u> 15680	
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	44	20
2. Paper - Other	24	77	53
3. Cardboard - Corrugated	24	30	6
4. Cardboard - Other	24	30	7.6
5. Plastic - HDPE	24	29	5
6. Plastic - PET	24	35	11
7. Plastic - PVC			
8. Plastic - Other	24	56	32
9. Organic Material - Yard Waste			-
10. Organic Material - Other	24	BM 64	40
11. Electronics / Small Appliances			
12. Ferrous Metals			· · · · · · · · · · · · · · · · · · ·
13. Non-Ferrous Metal - Aluminum	24	33	9
14. Non-Ferrous Metal - Other			43
15. Glass	24	54	30
16. Inorganic Material			
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines: 45 145			
% Paper % Cardboard % Plastic 3.5 6 15 6 30 76	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 348 3 165 % Paper % Cardboard % Plastic	% Organia	NALE For A OL	
10% 10%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1: % Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	
		% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 4/	Date: 7	115/09
	Time: //40	Person Rec	ording: $\triangle \subset$
HAULER INFORMATION:	Company Name:	<u>//~~ Truck #: 4</u> .	11273
TYPE OF LOAD:	Residential: Industrial: Commercial: Mixed:		
ORIGINATION OF TRUCK:	Service Area:	T. Island	
MSW LOAD WEIGHT:		<u>ght (#): 38620</u>	
· · ·	Weight of MSW (#):	ght (#): 35380 3240	
WASTE COMP. INFORMATION:	TARE WEIGHT (#)		SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	30	6
2. Paper - Other	24	56	32
3. Cardboard - Corrugated	24	33	9
4. Cardboard - Other	24	30	6
5. Plastic - HDPE	24	33	9
6. Plastic - PET	24	45	21
7. Plastic - PVC		، تسبی	
8. Plastic - Other	24	42	18
9. Organic Material - Yard Waste	5	6	
10. Organic Material - Other	24	60	36
11. Electronics / Small Appliances			· · ·
12. Ferrous Metals	5	8	3
13. Non-Ferrous Metal - Aluminum	24	44	20
14. Non-Ferrous Metal - Other	74	4	20
15. Glass	24	26	2
16. Inorganic Material	24	42	18
17. Solid Wastes Containing Mercury		(100mm	
18. Household Hazardous Waste		- "Tea <u>r</u> "	
Top Fines: 27 165			
% Pager % Cardboard % Plastic 25% 10% 30%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 9 11 5 % Paper % Cardboard % Plastic	% Ouronia 0/ 5		
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			•

GENERAL INFORMATION:	Sample #:	Date: 7	-15-09
HAULER INFORMATION:		5 Km Person Rec	
TYPE OF LOAD:	Company Name: Gibson Truck #: Gibson Residential: Industrial: Commercial: Mixed:		
ORIGINATION OF TRUCK:			
MSW LOAD WEIGHT:	Incoming Truck Wei	<u>nnon Falls (</u> ght (#): 47540	West SIGE
	Outgoing Truck Weig	ght (#): 3 / 480	
	Weight of MSW (#):	16060	
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	43.	19
2. Paper - Other	24	74	50
3. Cardboard - Corrugated	24	44	20
4. Cardboard - Other	24	42	18
5. Plastic - HDPE	24	45	21
6. Plastic - PET	24	42	18
7. Plastic - PVC			
8. Plastic - Other	24	91	67
9. Organic Material - Yard Waste		f	
10. Organic Material - Other	24	75	5-1
11. Electronics / Small Appliances	5		6
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	30	6
14. Non-Ferrous Metal - Other	5	(0	
15. Glass			
16. Inorganic Material	24	106	42
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste	5	(n	1
Top Fines: 5			
% Paper % Cardboard % Plastic 25% 85% 30%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: C			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1: % Paper % Cardboard % Plastic	N.O		
	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 6	Date: 🗇	715/09
	Time: 1220	Person Rec	ording: DC
HAULER INFORMATION:	Company Name:	HORR & Truck #: 3	305
TYPE OF LOAD:	Residential: 🔀 Ind	lústrial: Commercial	: Mixed:
ORIGINATION OF TRUCK:			akeCity
MSW LOAD WEIGHT:	Incoming Truck Weig		1
	Outgoing Truck Weig Weight of MSW (#):	gnt (#): 39980 78780	
WASTE COMP. INFORMATION:	TARE WEIGHT (#)		SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	21	3
2. Paper - Other	24	69	45
3. Cardboard - Corrugated	24	42	18
4. Cardboard - Other	24	46	22
5. Plastic - HDPE	24	39	15
6. Plastic - PET	24	38	14
7. Plastic - PVC		·······	
8. Plastic - Other	24	66	42
9. Organic Material - Yard Waste			
10. Organic Material - Other	24	54	30
11. Electronics / Small Appliances	5	17	12
12. Ferrous Metals		v	
13. Non-Ferrous Metal - Aluminum	24	36	12
14. Non-Ferrous Metal - Other	5	17,	12
15. Glass	24	34	10
16. Inorganic Material	24	10 76	52
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste	5	19	14
Top Fines: 40	·		
% Paper % Cardboard % Plastic 2-5% 15% 30%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 19			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #:	Date:	7/15/09
· ·	Time: /235	Person Rec	ording: 04
HAULER INFORMATION:	Company Name: 🥖	/// Truck #: 4/	1/273
TYPE OF LOAD:		lustrial: Commercial	: Mixed:
ORIGINATION OF TRUCK:	Service Area: 7, 1s land		
MSW LOAD WEIGHT:	Incoming Truck Weig		
	Outgoing Truck Weig		
WASTE COMP. INFORMATION:	Weight of MSW (#): TARE WEIGHT (#)	3 680 GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	26	2
2. Paper - Other	24	47	18
3. Cardboard - Corrugated	2-4	<u>K</u>	37
4. Cardboard - Other	24	30	6
5. Plastic - HDPE	24	27	3
6. Plastic - PET	21	42	/8
7. Plastic - PVC		V	
8. Plastic - Other	24	36	12
9. Organic Material - Yard Waste			
10. Organic Material - Other	24	26	2
11. Electronics / Small Appliances			
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	32	8
14. Non-Ferrous Metal - Other			
15. Glass	24	26	Z
16. Inorganic Material	24	45	21
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines: 7 165			
% Paper % Cardboard % Plastic 25% 20% 25%	% Organic % Ferrous	% Non-Ferr % Glass 5 %	% Inorganic % SWCM
Bottom Fines: 10 6 - 6 3		1	
% Paper % Cardboard % Plastic 20 % 20 %	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			•

GENERAL INFORMATION:	Sample #: 8	Date: 7/	5/09
	Time: 12! 45	Person Rec	ording: D. C,
HAULER INFORMATION:	13	ty of RW Truck #: 5	50
TYPE OF LOAD:		lustrial: Commercial	: Mixed:
ORIGINATION OF TRUCK:	Service Area: Rco	e Wing	
MSW LOAD WEIGHT:	Incoming Truck Weig	ght (#): 35340	
· ·	Outgoing Truck Weig	ght (#): 2/380	
WASTE COMP. INFORMATION:	Weight of MSW (#): TARE WEIGHT (#)		SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	29	5
2. Paper - Other	24	63	39
3. Cardboard - Corrugated	24	33	G
4. Cardboard - Other	24		<u>}</u>
5. Plastic - HDPE	24	41	17
6. Plastic - PET	24	35	11
7. Plastic - PVC			· · ·
8. Plastic - Other	24	86	52
9. Organic Material - Yard Waste			
10. Organic Material - Other	24	7/	47
11. Electronics / Small Appliances			
12. Ferrous Metals	5	7	2
13. Non-Ferrous Metal - Aluminum	24	29	5
14. Non-Ferrous Metal - Other	5	6	· 1
15. Glass	24	26	2
16. Inorganic Material	24	61	37
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste	5	10	5
Top Fines: <u>43 165</u>			
% Paper % Cardboard % Plastic 20% 10% 30%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 25/155			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 🧳	Date: 7	-16-09
	Time: 7:10	Person Reco	
HAULER INFORMATION:	Company Name: City of R. WTruck #: 305		
TYPE OF LOAD:	Residential: 🖊 Industrial: 🗌 Commercial: 🗌 Mixed: 🛄		
ORIGINATION OF TRUCK:		gedorn	
MSW LOAD WEIGHT:	Incoming Truck Wei		······································
	Outgoing Truck Weight (#): 34 400 Weight of MSW (#): 13340		
WASTE COMP. INFORMATION:	TARE WEIGHT (#)		SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	28	9
2. Paper - Other	24	73	49
3. Cardboard - Corrugated	24	77	3
4. Cardboard - Other	24	35	11
5. Plastic - HDPE	24	39.	15
6. Plastic - PET	24	37	13
7. Plastic - PVC			· ·
8. Plastic - Other	24	75	51
9. Organic Material - Yard Waste	5	5	~
10. Organic Material - Other	24	80	56
11. Electronics / Small Appliances			
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	35	1/
14. Non-Ferrous Metal - Other	3	8	. 3
15. Glass	24	34	10
16. Inorganic Material	24	65	41
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste		······································	
Top Fines: 34 165			
% Paper % Cardboard % Plastic 20% 5% 30%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 20 165			
% Paper % Cardboard % Plastic してし 2つ 1016	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

18

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GENERAL INFORMATION:	Sample #: 2	Date: 7/	16/09
	Time: 0850	Person Rec	ording: p.C.
HAULER INFORMATION:	Company Name: k	(M, Truck #: 4)	(1273
TYPE OF LOAD:	Residential: Inc	lustrial: Commercial	:K Mixed:
ORIGINATION OF TRUCK:	Service Area: T. Island Hotel		
MSW LOAD WEIGHT:	Incoming Truck Weig	ght (#): 49220	
	Outgoing Truck Weig		
WASTE COMP. INFORMATION:	Weight of MSW (#): TARE WEIGHT (#)		
1. Paper - Newsprint	ZY	1 · · · · · · · · · · · · · · · · · · ·	SAMPLE WEIGHT (#)
2. Paper - Other	24	45-	21
3. Cardboard - Corrugated	24	43	19
4. Cardboard - Other		48	24
5. Plastic - HDPE	24	33	9
6. Plastic - PET	24	29	
7. Plastic - PVC	24	46	42
8. Plastic - Other	24	69	45
9. Organic Material - Yard Waste		61	75
10. Organic Material - Other	24	33	9
11. Electronics / Small Appliances	21		
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	34	/0
14. Non-Ferrous Metal - Other	5	6	<u> </u>
15. Glass	24	46	77
16. Inorganic Material	24	98	75
17. Solid Wastes Containing Mercury		18	10
18. Household Hazardous Waste	5	6	· /
Top Fines: 2-4			
% Paper. % Cardboard % Plastic 15% 10% 35%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines:			- and
% Paper % Cardboard % Plastic 10 16 5 16 10 16	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Ion-Separable Item #2:			L

GENERAL INFORMATION:	Sample #: 3	Date: 7//	6/09
	Time: 10115		ording: D. C.
HAULER INFORMATION:	Company Name: W	ノM Truck #: 41	1273
TYPE OF LOAD:	Residential: Inc	lustrial: Commercial	: Mixed:
ORIGINATION OF TRUCK:	Service Area: \mathcal{E}	cono	
MSW LOAD WEIGHT:	Incoming Truck Weig	· · · · · · · · · · · · · · · · · · ·	
		ght (#): 39380	terre the second se
WASTE COMP. INFORMATION:	Weight of MSW (#):		
1. Paper - Newsprint		GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
2. Paper - Other	24	41	17
3. Cardboard - Corrugated	24	572	· · · · ·
4. Cardboard - Other	24	34	28
5. Plastic - HDPE	24	53	29
6. Plastic - PET	26	63	39
7. Plastic - PVC			
8. Plastic - Other	48	154	106
9. Organic Material - Yard Waste	5-	19	14
10. Organic Material - Other	24	225	201
11. Electronics / Small Appliances			
12. Ferrous Metals	5	12	7
13. Non-Ferrous Metal - Aluminum	24	27	· 3
14. Non-Ferrous Metal - Other			
15. Glass			
16. Inorganic Material	24	29	5
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines: 43 165			
% Paper % Cardboard % Plastic 5% 5% 35%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 14 165			
% Paper % Cardboard % Plastic 5 % 5	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 4	Date: >/	16/09
	Time: ///0	Person Rec	
HAULER INFORMATION:	Company Name: 🕖	M Truck #: 2	07961
TYPE OF LOAD:		lustrial: Commercial	: Mixed:
ORIGINATION OF TRUCK:	Service Area: 🖒 🗻		n Falk
MSW LOAD WEIGHT:	Incoming Truck Weig		5
	Outgoing Truck Weig)
WASTE COMP. INFORMATION:	Weight of MSW (#): TARE WEIGHT (#)	2/32	
1. Paper - Newsprint	24	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
2. Paper - Other		34	10
3. Cardboard - Corrugated	24	117	32
4. Cardboard - Other	24	47	18
5. Plastic - HDPE	24	31	18 12
6. Plastic - PET	24	37.	<u> </u>
7. Plastic - PVC	5	6	
8. Plastic - Other	24	63	34
9. Organic Material - Yard Waste			
10. Organic Material - Other	24	11-7	93
11. Electronics / Small Appliances	24	34	10
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	37	13
14. Non-Ferrous Metal - Other			
15. Glass	24	29	5
16. Inorganic Material			
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines: 17 165			
% Paper % Cardboard % Plastic 20 % 10 6 25 6	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 7 16.5 % Paper % Cardboard % Plastic			
4% 5%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1: % Paper % Cardboard % Plastic			
	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

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GENERAL INFORMATION:	Sample #:	Date: 77	16/09		
	Time: //30	Person Rec	ording:		
HAULER INFORMATION:	Company Name: Cribson Truck #: C 8				
TYPE OF LOAD:	Residential: Industrial: Commercial: Mixed:				
ORIGINATION OF TRUCK:	and an	Service Area: Goodhuz			
MSW LOAD WEIGHT:	Incoming Truck Weight (#): 12960				
· · ·	Outgoing Truck Weight (#):3 3 2 0Weight of MSW (#):1 1 6 4 0				
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	<u> 11640</u> GROSS WEIGHT (#)	SAMPLE WEIGHT (#)		
1. Paper - Newsprint	24	30			
2. Paper - Other	63624	61	37		
3. Cardboard - Corrugated	24	25	U U		
4. Cardboard - Other	74	47	23		
5. Plastic - HDPE	24	35	11		
6. Plastic - PET	24	35-	11		
7. Plastic - PVC					
8. Plastic - Other	24	58	34		
9. Organic Material - Yard Waste			10.000 y 11.000 y 10.000 y 10.		
10. Organic Material - Other	24	71	47		
11. Electronics / Small Appliances	5	7	2		
12. Ferrous Metals					
13. Non-Ferrous Metal - Aluminum	24	30	6		
14. Non-Ferrous Metal - Other					
15. Glass	24	33	9		
16. Inorganic Material	24	64	40		
7. Solid Wastes Containing Mercury					
8. Household Hazardous Waste					
op Fines: 3 1 5 % Paper % Cardboard % Plastic 10% 10% 25%	% Organic 30°4	% Non-Ferr % Glass	% Inorganic % SWCM		
Bottom Fines: 5 165			10%		
% Paper % Cardboard % Plastic 57。 ダン 52	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM		
on-Separable Item #1:		110			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM		
on-Separable Item #2:					

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HAULER INFORMATION: TYPE OF LOAD: DRIGINATION OF TRUCK: MSW LOAD WEIGHT: VASTE COMP. INFORMATION: Paper - Newsprint Paper - Other Cardboard - Corrugated Cardboard - Other	Incoming Truck Weig Outgoing Truck Weig Weight of MSW (#):	lustrial: Commercial	305
TYPE OF LOAD: DRIGINATION OF TRUCK: MSW LOAD WEIGHT: VASTE COMP. INFORMATION: Paper - Newsprint Paper - Other Cardboard - Corrugated	Residential: Ind Service Area: Ha Incoming Truck Weig Outgoing Truck Weig Weight of MSW (#): TARE WEIGHT (#) 2 4 2 4	lustrial: Commercial 19edorn Lg ght (#): 40920 ght (#): 34320 6600	. Mixed: <i>k e C + y</i> . SAMPLE WEIGHT (#)
DRIGINATION OF TRUCK: MSW LOAD WEIGHT: VASTE COMP. INFORMATION: Paper - Newsprint Paper - Other Cardboard - Corrugated	Service Area: Ho Incoming Truck Weig Outgoing Truck Weig Weight of MSW (#): TARE WEIGHT (#) 2 4 2 4 2 4	igedorn Lg pht(#): 40920 pht(#): 34320 6600	SAMPLE WEIGHT (#)
ASW LOAD WEIGHT: VASTE COMP. INFORMATION: Paper - Newsprint Paper - Other Cardboard - Corrugated	Incoming Truck Weig Outgoing Truck Weig Weight of MSW (#): TARE WEIGHT (#) 2 4 2 4 2 4	ght (#): <u>40920</u> ght (#): <u>34320</u> CG <i>OO</i>	SAMPLE WEIGHT (#)
VASTE COMP. INFORMATION: Paper - Newsprint Paper - Other Cardboard - Corrugated	Outgoing Truck Weig Weight of MSW (#): TARE WEIGHT (#) 2 4 2 4 7 4	ght (#): 34320 6600	
. Paper - Newsprint . Paper - Other . Cardboard - Corrugated	Weight of MSW (#): TARE WEIGHT (#) 2 4 2 4	6600	
. Paper - Newsprint . Paper - Other . Cardboard - Corrugated	TARE WEIGHT (#) 24 24		
. Paper - Other . Cardboard - Corrugated	24 74	<u>\$0</u> 31	
. Cardboard - Corrugated	24	<u>80</u> 31	56
	24	31	00
. Cardboard - Other			
		45	21
. Plastic - HDPE	21/	35	11
. Plastic - PET	24	40	16
Plastic - PVC			
Plastic - Other	24	75	51
Organic Material - Yard Waste			
). Organic Material - Other	24	5.5	31
1. Electronics / Small Appliances			
2. Ferrous Metals	5	in the second se	1
3. Non-Ferrous Metal - Aluminum	24	37	4
. Non-Ferrous Metal - Other	5	6	
5. Glass	24	56 5	33
i. Inorganic Material	24	85	61
. Solid Wastes Containing Mercury			- (
. Household Hazardous Waste			
p Fines: 23			
% Paper % Cardboard % Plastic 2.0% 10% 2.5%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
ttom Fines: $\{0$	- w 10	5%	10%
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
n-Separable Item #1:		l	
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
n-Separable Item #2:			

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GENERAL INFORMATION:	Sample #: 7	Date: '7-	-16-09
	Time: 1:00 p		ording: Joh
HAULER INFORMATION:	Company Name: C, + y of A Truck #: 550		
TYPE OF LOAD:	Residential: Nixed: Commercial: Mixed:		
ORIGINATION OF TRUCK:	Service Area: Red wing		
MSW LOAD WEIGHT:	Incoming Truck Weig		
	Outgoing Truck Weight (#): 21560		
	Weight of MSW (#):	14560	
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	AL	3
2. Paper - Other	24	15	51
3. Cardboard - Corrugated	24	29	5
4. Cardboard - Other	24	RŽ	5
5. Plastic - HDPE	24	32	8
6. Plastic - PET	24	34	10
7. Plastic - PVC			
8. Plastic - Other	24	63	39
9. Organic Material - Yard Waste	5	14	9
10. Organic Material - Other	24	67	38
11. Electronics / Small Appliances	5	17	12
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	29	5
14. Non-Ferrous Metal - Other		¥	
15. Glass	24	30	6
16., Inorganic Material	24	66	47
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste	5	10	5
Top Fines: 51			
% Paper % Cardboard % Plastic 2010 510 2010	% Organic % Ferrous ろのでの	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines:			······································
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper , % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 8		16-09
HAULER INFORMATION:	Time: 1:25 pr	n Person Reco	ording: Jon
TYPE OF LOAD:	Company Name: G.bson Truck #: G/ Residential: Industrial: Commercial: Mixed: Z		
ORIGINATION OF TRUCK:		lustrial: Commercial	
MSW LOAD WEIGHT:	Incoming Truck Weig	nhon Falls / W	ana mingo
	Outgoing Truck Wei	rht (#): 32 (20)	
· · · · · · · · · · · · · · · · · · ·	Outgoing Truck Weight (#): 33 620 Weight of MSW (#): 17320		
WASTE COMP. INFORMATION:	and the second	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	26	2
2. Paper - Other	24	49	25
3. Cardboard - Corrugated	24	42	18
4. Cardboard - Other	24	38	14
5. Plastic - HDPE	24	38	14
6. Plastic - PET	24	ЦØ	16
7. Plastic - PVC	5	6	
8. Plastic - Other	24	34	14
9. Organic Material - Yard Waste			
10. Organic Material - Other	24	46	22
11. Electronics / Small Appliances	5	33	28
12. Ferrous Metals	5	4	3
13. Non-Ferrous Metal - Aluminum	24	35	11
14. Non-Ferrous Metal - Other		H.	
15. Glass	24	40	16
16. Inorganic Material	24	52	28
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			· · ·
Top Fines: (5			
% Paper % Cardboard % Plastic 26 / 10 / 10 / 15 / 6	% Organic % Ferrous	% Non-Ferr % Glass 5 6	% Inorganic % SWCM
Bottom Fines:			
% Paper % Cardboard % Plastic 5% 1% 3%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

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GENERAL INFORMATION:	Sample #:	Date: 7	17:09
	Time: 7:30 ov		cording: KP
HAULER INFORMATION:	Company Name: 💪		
TYPE OF LOAD:	Residential: Industrial: Commercial: Mixed: 🕅		
ORIGINATION OF TRUCK:	Service Area: Con	MOIN Falls & RW	
MSW LOAD WEIGHT:	Incoming Truck Wei		annan an a
•	Outgoing Truck Wei		£
WASTE COMP. INFORMATION:	Weight of MSW (#): TARE WEIGHT (#)		
1. Paper - Newsprint			SAMPLE WEIGHT (#)
2. Paper - Other	24	32	8
3. Cardboard - Corrugated	24	51	45
4. Cardboard - Other	24	40	
5. Plastic - HDPE	24	34	10
6. Plastic - PET	24	39	
7. Plastic - PVC			
8. Plastic - Other	24	107	83
9. Organic Material - Yard Waste	5	6	1
10. Organic Material - Other	24	88	64
11. Electronics / Small Appliances			
12. Ferrous Metals	5.	15	10
13. Non-Ferrous Metal - Aluminum	24	31	7
14. Non-Ferrous Metal - Other			
15. Glass	24	28	4
16. Inorganic Material	24	63	41
17. Solid Wastes Containing Mercury		7	2
18. Household Hazardous Waste	5	7	. 2
Top Fines: L			
% Paper % Cardboard % Plastic 2016 1016 3010	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 4 % Paper % Cardboard % Plastic	% Organia		
5% 5%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1: % Paper % Cardboard % Plastic	% Organic % Ferrous		
		% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

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GENERAL INFORMATION:	Sample #: 7	Date: 7-1	7-09
	Time: \$175	Person Rec	
HAULER INFORMATION:	Company Name: (ກ	<u> </u>	61063
TYPE OF LOAD:	Residential: Inc	lustrial: Commercial	: Mixed:
ORIGINATION OF TRUCK:	Service Area: 66		
MSW LOAD WEIGHT:	Incoming Truck Weig		· · · · · · · · · · · · · · · · · · ·
	Outgoing Truck Weig		· · ·
WASTE COMP. INFORMATION:	Weight of MSW (#): TARE WEIGHT (#)	72960 GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	26	
2. Paper - Other	24	59	35
3. Cardboard - Corrugated	24	37	13
4. Cardboard - Other	24	35	11
5. Plastic - HDPE	24	49	25
6. Plastic - PET	24	43	19
7. Plastic - PVC		<i>€</i> ²	
8. Plastic - Other	24	39	15
9. Organic Material - Yard Waste			
10. Organic Material - Other	24	66	42
11. Electronics / Small Appliances			
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	30	6
14. Non-Ferrous Metal - Other			
15. Glass	24	29	5
16. Inorganic Material	24	61	37
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			· ·
Top Fines: /᠘			
% Paper % Cardboard % Plastic 1570 1070 3070	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 2			<u>·× (µ</u>
% Paper % Cardboard % Plastic 5%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 3	Date: 7-,	17-09
	Time: 8:25		ording: Eric Huderson
HAULER INFORMATION:	Company Name: Kity of Rw Truck #: 200		
TYPE OF LOAD:	Residential: Industrial: Commercial 🗶 Mixed:		
ORIGINATION OF TRUCK:	Service Area: Wal-mart		
MSW LOAD WEIGHT:		ght (#): 57020	
	Outgoing Truck Weight (#): 37140		
WASTE COMP. INFORMATION:	Weight of MSW (#):	<u>13880</u>	
1. Paper - Newsprint	TARE WEIGHT (#)	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
2. Paper - Other	24	37	8
3. Cardboard - Corrugated	24		
4. Cardboard - Other	24	<u> </u>	72
5. Plastic - HDPE	24	34	10
6. Plastic - PET	24	28	4
7. Plastic - PVC	5	6	
8. Plastic - Other	24	141	117
9. Organic Material - Yard Waste	5	20	15
10. Organic Material - Other	48	452	404
11. Electronics / Small Appliances			
12. Ferrous Metals	5	10	5
13. Non-Ferrous Metal - Aluminum	24	26	2
14. Non-Ferrous Metal - Other			
15. Glass			
16. Inorganic Material	24	42	18
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines: 57			
% Paper% Cardboard% Plastic5%10%20%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 12			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:	, ,		

GENERAL INFORMATION:	Sample #: 니		17.09
	Time: 4:03		ording: Offic
HAULER INFORMATION:		y ef 尻い Truck #: 5:	
TYPE OF LOAD:	5	lustrial: Commercial:	Mixed: 🔀 🦾
ORIGINATION OF TRUCK:	Service Area: KW		
MSW LOAD WEIGHT:		ght (#): -17-2-00 5	3920
	Outgoing Truck Weight (#): 3000 Weight of MSW (#): 3200		
WASTE COMP. INFORMATION:	Weight of MSW (#): TARE WEIGHT (#)		SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	5(0	32
2. Paper - Other	24	1.7-	38
3. Cardboard - Corrugated	24	30	6
4. Cardboard - Other	24	76	2
5. Plastic - HDPE	24	79	5
6. Plastic - PET	24	39	15
7. Plastic - PVC			
8. Plastic - Other Dins Vighest	48	111	63
9. Organic Material - Yard Waste			
10. Organic Material - Other	24	38	14
11. Electronics / Small Appliances			
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	26	2
14. Non-Ferrous Metal - Other			
15. Glass			
16. Inorganic Material	24	35	11
17. Solid Wastes Containing Mercury	· · · ·		
18. Household Hazardous Waste			
Top Fines: こう			
% Paper % Cardboard % Plastic 30% 5% 30%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 👌			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 5	Date: 7-1	7-09
	Time: 0 (6	Person Reco	
HAULER INFORMATION:	Company Name: WM Truck #: ২০০০৭(১		
TYPE OF LOAD:	Residential: Industrial: Commercial: Mixed:		
ORIGINATION OF TRUCK:	Service Area: $\mathcal{R}\mathcal{W}$		
MSW LOAD WEIGHT:	Incoming Truck Weig		
		ght (#): 42940	
	Weight of MSW (#):	17360	
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	36	6
2. Paper - Other	24	53	29
3. Cardboard - Corrugated	24	40	16
4. Cardboard - Other	24	45	21
5. Plastic - HDPE	24	38	14
6. Plastic - PET	24	36	12
7. Plastic - PVC			
8. Plastic - Other	24	71	47
9. Organic Material - Yard Waste		· · · · · · · · · · · · · · · · · · ·	
10. Organic Material - Other	24	64	40
11. Electronics / Small Appliances	5	14	9
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	31	7
14. Non-Ferrous Metal - Other	5	7	- 2
15. Glass			
16. Inorganic Material	24	(a)	37
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines: 23			
% Paper % Cardboard % Plastic $15\% = 5\% = 20\%$	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: //			
% Paper % Cardboard % Plastic 5 / o 5 / o	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 6		7-17-09
	Time: 9:30	Person Rec	ording: Er, - Anderson
HAULER INFORMATION:	Company Name: Gry of R. & Truck #:530		
TYPE OF LOAD:	Residential: Industrial: Commercial: Mixed:		
ORIGINATION OF TRUCK:	Service Area: R. W.		
MSW LOAD WEIGHT:		ght (#): <u>35760</u>	
	Outgoing Truck Weight (#): 30460		
WASTE COMP. INFORMATION:	Weight of MSW (#): TARE WEIGHT (#)	<u> </u>	SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	39	15
2. Paper - Other	24	78	54
3. Cardboard - Corrugated	24	54	30
4. Cardboard - Other	24	32	8
5. Plastic - HDPE	24	38	14
6. Plastic - PET	24	38	14
7. Plastic - PVC	5	7	Z
8. Plastic - Other	24	49	25
9. Organic Material - Yard Waste			
10. Organic Material - Other	24	30	6
11. Electronics / Small Appliances	5	7	2
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	32	8
14. Non-Ferrous Metal - Other	5	7	<u> </u>
15. Glass	24	28	Ц
16. Inorganic Material	48	109	61
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste	5	6	· 1
Top Fines: 5			
% Paper % Cardboard % Plastic 25 % 10% 25%	% Organic % Ferrous	% Non-Ferr % Glass 5%	% Inorganic % SWCM
Bottom Fines: 19	N Ornania N E	0/ New Fare 0/ Ol-	
% Paper % Cardboard % Plastic 5% 5%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 7	Date: 7-	17-09
	Time: 9:40		ording: Eric Anderson
HAULER INFORMATION:	Company Name: City of R. WiTruck #: 531		
TYPE OF LOAD:	Residential: 🔄 Industrial: 🔄 Commercial: 🔀 Mixed: 🗌		
ORIGINATION OF TRUCK:	Service Area: Rca		
MSW LOAD WEIGHT:	Incoming Truck Weig	ght (#): 317400	
· · · · · · · · · · · · · · · · · · ·	Outgoing Truck Weight (#): 2ヶ3の∂ Weight of MSW (#): ムリイク		
WASTE COMP. INFORMATION:	TARE WEIGHT (#)		SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	640	
2. Paper - Other	24	69	75
3. Cardboard - Corrugated	.48	92	44
4. Cardboard - Other	24	33 33	9
5. Plastic - HDPE	24	33	9
6. Plastic - PET	24	34	10
7. Plastic - PVC			
8. Plastic - Other	24	53	29
9. Organic Material - Yard Waste	5	6	
10. Organic Material - Other	24	53	29
11. Electronics / Small Appliances	5	10	5
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	AR 33	9
14. Non-Ferrous Metal - Other	5	6	
15. Glass	24	51	27
16. Inorganic Material	24	60	36
17. Solid Wastes Containing Mercury			
18: Household Hazardous Waste	5	Í Ø	. 5
Top Fines: 3 165			
% Paper % Cardboard % Plastic 30% 15% 20%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: <u>5</u> /6.5 % Paper % Cardboard % Plastic	% Organic % Ferrous	% Non Forr % Olass	
5% 5% 5%	80%	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1: % Paper % Cardboard % Plastic	0/ Occopic 1 0/ 5	N New Former 21 Of	
	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 🕱 Date: 7- /		1-09
			ording: Eric Anderson
HAULER INFORMATION:	Company Name: W		
TYPE OF LOAD:	Residential: 🔄 Industrial: 💭 Commercial: 🔀 Mixed: 📃		
ORIGINATION OF TRUCK:	Service Area: Lake City		
MSW LOAD WEIGHT:	Incoming Truck Weight (#):		
	Outgoing Truck Weight (#): Weight of MSW (#):		
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
1. Paper - Newsprint	24	3/	7
2. Paper - Other	24	53	74
3. Cardboard - Corrugated	24	3/	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
4. Cardboard - Other	24	37	/ 3
5. Plastic - HDPE	24	55	34
6. Plastic - PET	24	33	9
7. Plastic - PVC			
8. Plastic - Other	24	43	19
9. Organic Material - Yard Waste	5	9	4
10. Organic Material - Other	24	76	5.2
11. Electronics / Small Appliances			
12. Ferrous Metals			
13. Non-Ferrous Metal - Aluminum	24	28	4
14. Non-Ferrous Metal - Other			
15. Glass			
16. Inorganic Material	48	6510	72
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines:			
% Paper % Cardboard % Plastic 15% 5% 25%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 4			
% Paper % Cardboard % Plastic 5% 5% 5%	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			