SOLID WASTE COMPOSITION STUDY

RESULTS



SOLID WASTE RESOURCE RECOVERY FACILITY

MAY 1, 2014



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May 1, 2014



Mr. Jon Steiner Polk County Solid Waste Resource Recovery Facility 708 8th Street NW Fosston, MN 56542

Re: 2014 Solid Waste Composition Study Results

Dear Mr. Steiner:

This report summarizes the results from the Solid Waste Composition Study (Study) performed by your facility during the week of March 31 to April 4, 2014.

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	5
ltem	Lbs	wt%
Paper	2,192.5	24.90%
Cardboard	1,006.7	11.43%
Plastic	1,528.5	17.36%
Organics	1,975.1	22.43%
Textiles	378.7	4.30%
Electronics	77.0	0.87%
Total	7,158.4	81.31%

Total Non-Combustibles											
ltem	Lbs	wt%									
Various	1,645.5	18.69%									
Total	8,803.9	100.00%									

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

Fraction	Samples	Top Fines	Bottom Fines	Non- Separables	Total (Lbs)	Wt%
Paper – Newsprint (ONP)	254.8				254.8	2.9%
Paper – Other	1,901.2	33.8	2.7	0.0	1,937.7	22.0%
Cardboard – Corrugated (OCC)	801.2				801.2	9.1%
Cardboard – Gable Top & Aseptic	39.9				39.9	0.5%
Cardboard – Other	165.6	0.0	0.0	0.0	165.6	1.9%
Plastic – HDPE	138.9				138.9	1.6%
Plastic – PET	189.8				189.8	2.2%
Plastic – PVC	13.1				13.1	0.1%
Plastic – Bags & Stretch Film	614.6				614.6	7.0%
Plastic – Other	540.0	21.7	5.4	5.0	572.1	6.5%
Organics – Yard Waste	169.1				169.1	1.9%
Organics – Food Waste	1,328.8				1,328.8	15.1%
Organics – Other	150.5	103.9	221.4	1.4	477.2	5.4%
Textiles	378.7				378.7	4.3%
Electronics / Small Appliances	77.0				77.0	0.9%
Metal – Ferrous	243.0	0.9	0.3	19.1	263.3	3.0%
Metal – Aluminum Beverage Cans	97.7				97.7	1.1%
Metal – Other Non-Ferrous	56.6	0.0	0.0	0.1	56.7	0.6%
Glass	311.4	18.8	24.0	0.0	354.2	4.0%
Inorganic Materials	668.9	0.1	141.3	6.5	816.7	9.3%
Household Hazardous Waste	49.4				49.4	0.6%
HHW – Mercury Containing Devices	7.4	0.0	0.0	0.0	7.4	0.1%
Total	8,197.6	179.2	395.0		8,803.9	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%	26.18%	26.28%	26.38%	26.35%	26.30%
Ash	wt%	4.23%	5.74%	5.05%	5.93%	5.24%
Volatile Matter	wt%	62.69%	60.33%	60.03%	59.92%	60.74%
Total Sulfur	wt%	0.04%	0.06%	0.05%	0.05%	0.05%
Fixed Carbon (By Difference)	wt%	6.86%	7.59%	8.49%	7.75%	7.67%
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%	26.18%	26.28%	26.38%	26.35%	26.30%
Ash	wt%	4.23%	5.74%	5.05%	5.93%	5.24%
Carbon	wt%	42.82%	40.64%	39.06%	39.55%	40.52%
Hydrogen	wt%	8.57%	8.14%	7.97%	7.99%	8.17%
Nitrogen	wt%	0.55%	0.69%	1.24%	0.79%	0.82%
Total Sulfur	wt%	0.04%	0.06%	0.05%	0.05%	0.05%
Chlorine	wt%	0.18%	0.22%	0.15%	0.15%	0.18%
Oxygen (By Difference)	wt%	43.61%	44.51%	46.48%	45.54%	45.03%
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.	6,120	7,488	6,221	6,413	6,561

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	21.38%
Ash	4.26%
Volatile Matter	49.39%
Total Sulfur	0.04%
Fixed Carbon	
(By Difference)	6.24%
Non-Combustibles	18.69%
Total	100.00%

Table 6: Proximate Analysis (As Incinerated)

Table 7: Ultimate Analysis (As Incinerated)

Analyte	Result as Incinerated
Total Moisture	21.38%
Ash	3.14%
Carbon	24.28%
Hydrogen	4.89%
Nitrogen	0.49%
Total Sulfur	0.03%
Chlorine	0.11%
Oxygen (By Difference)	26.99%
Non-Combustibles	18.69%
Total	100.00%

Table 8: Heating Value (As Incinerated)

Analyte	Units	
Heating Value	Btu/lb.	5,334

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, Stericycle, Inc.

David W. Estensen Compliance & Regulatory Affairs Manager

cc: Lisa Mojsiej, MPCA

Appendix A

Field Data Sheet Numerical Analysis

Sample	Units	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Fraction																					
Paper – Newsprint (ONP)	Lbs	5.0	22.0	12.0	2.8	6.0	24.6	2.9	6.1	0.9	3.4	4.7	7.5	6.0	4.4	5.3	1.3	8.0	4.2	7.9	10.6
Paper – Other	Lbs	59.4	45.4	30.4	61.0	37.8	47.5	38.9	60.2	62.8	57.7	59.7	57.0	76.7	50.2	39.8	38.0	50.4	48.0	34.8	51.8
Cardboard – Corrugated (OCC)	Lbs	39.3	22.9	18.7	20.5	21.1	30.9	20.3	15.1	18.2	13.6	10.3	30.6	27.4=-16	22.5	35.9	10.7	12.8	8.1	7.2	14.3
Cardboard - Gable Top & Aseptic	Lbs	0.1	0.7	0.5	0.6	0.8	0.6		1.3	0.9	2.2	0.6	2.3	0.7	0.1	0.2	4.5	1.3	2.3	0.1	2.2
Cardboard – Other	Lbs	2.8	5.6	3.4	2.1	4.6	0.6	5.2	3.5	4.8	7.6	3.2	3.2	3.6	8.1	0.8	13.8	3.3	1.6	2.1	0.9
Plastic – HDPE Bottles/Jars	Lbs	2.6	3.1	2.1	3.2	2.5	1.9	6.6	4.5	0.7	1.4	2.8	8.5	5.1	2.2	5.7	2.9	4.4	4.7	3.4	3.9
Plastic – PET Bottles/Jars	Lbs	2.9	3.9	4.4	6.9	3.2	3.7	7.1	7.5	2.7	4.6	4.1	3.4	2.0	5.1	4.5	4.2	3.0	5.2	4.5	3.5
Plastic – PVC	Lbs		0.1		0.1						0.5	1.3								10.5	0.4
Plastic – Bags & Stretch Film	Lbs	8.8	12.8	11.5	15.7	13.1	11.0	12.4	17.0	19.0	22.3	16.5	14.6	17.3	14.1	19.6	14.7	17.3	14.2	7.7	19.0
Plastic – Other	Lbs	10.3	21.8	14.3	9.9	12.3	10.6	12.8	17.9	26.0	11.0	11.5	8.5	13.2	14.7	6.2	10.7	12.0	11.4	9.5	17.1
Organics – Yard Waste	Lbs	2.4	3.5	1.5	1.5	0.3	9.8	1.2	0.7	4.8		1.0	1.8	7.5	2.0	0.5	3.7	4.5	5.0	55.6	5.9
Organics – Food Waste	Lbs	10.1	30.8	26.2	23.4	46.7	27.4	36.3	25.9	26.3	56.0	32.6	23.8	21.9	42.0	30.5	32.6	45.6	50.7	30.2	25.3
Organics – Other	Lbs	2.6	1.9	16.3	6.1	1.6	2.4	3.6	0.5	1.2	1.9	2.9	2.3	0.8	2.9	1.9	1.3	6.5	4.4	0.3	2.6
Textiles	Lbs	4.1	14.7	18.4	5.1	5.9	4.3	12.2	4.6	0.9	3.0	2.7	4.3	9.6	4.0	2.3	9.2	7.4	6.7	15.3	2.9
Electronics / Small Appliances	Lbs	4.2	0.7		0.4	3.7	2.6	0.7	0.2			0.1	0.6		1.5	0.9	0.7	0.1			1.0
Metal – Ferrous	Lbs	6.0	9.3	7.0	6.4	8.3	3.3	3.8	4.1	3.5	3.1	4.0	9.4	2.7	5.8	6.1	5.5	5.0	1.8	3.9	13.9
Metal – Aluminum Beverage Cans	Lbs	1.4	2.2	2.3	7.6	3.1	3.6	2.2	2.1	1.3	1.5	3.3	2.8	2.6	2.7	2.3	2.1	2.2	1.6	1.7	2.6
Metal – Other Non-Ferrous	Lbs	0.8	0.4	1.0	1.3	1.7		0.6	0.8	1.7	0.5	1.3	0.8	0.4	0.8	0.7	0.6	1.8	2.0	0.1	2.1
Glass	Lbs	6.3	5.7	15.5	5.7	5.8	5.6	12.6	4.0	1.8	5.7	7.7	14.1	7.3	0.6	47.2	5.9	4.0	2.7	6.1	4.8
Inorganic Materials	Lbs	10.2	31.3	17.1	4.7	9.4	2.7	15.8	13.6	4.4	1.5	21.9	3.2	8.5	13.9	15.9	23.7	5.6	18.4	17.2	32.4
Household Hazardous Waste	Lbs	6.5				7.2		1.7	0.5				0.1							0.3	0.5
HHW – Mercury Containing Devices	Lbs	1.8	0.1	0.2	0.2	0.3		0.1	0.1	0.1	0.3	0.1	0.4				0.3	0.1			0.2
Sample	Units	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Top Fines	Lbs	4.8	3.6	5.7	7.7	7.0	1.8	4.8	3.9	9.3	5.7	5.6	3.8	3.1	7.2	1.9	13.6	5.1	5.2	0.5	4.1
Paper	Lbs	-	-	0.6	0.4	0.2	0.7	2.4	1.2	0.5	0.3	1.4	1.0	0.1	1.4	1.0	4.1	0.3	0.3	0.0	0.4
Cardboard	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Plastic	Lbs	-	0.2	-	0.4	0.1	0.7	1.9	0.8	0.5	-	0.3	0.2	0.1	1.1	0.8	4.1	0.1	-	0.0	0.2
Organics	Lbs	2.4	1.8	1.7	3.1	4.2	0.2	0.5	2.0	8.4	5.4	3.9	2.7	2.9	4.7	0.2	4.8	4.7	4.9	0.5	3.5
Metal – Ferrous	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.7	-	-	-	-
Metal – Other Non-Ferrous	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Glass	Lbs	2.4	1.6	3.4	3.9	2.5	0.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Inorganic Material	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HHW – Mercury Containing Devices	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Paper	%			10%	5%	3%	40%	50%	30%	5%	5%	25%	25%	3%	20%	50%	30%	5%	5%	5%	10%
Cardboard	%																				
Plastic	%		5%		5%	2%	40%	40%	20%	5%		5%	5%	2%	15%	40%	30%	2%		5%	5%
Organics	%	50%	50%	30%	40%	60%	10%	10%	50%	90%	95%	70%	70%	95%	65%	10%	35%	93%	95%	90%	85%
Metal – Ferrous	%																5%				
Metal – Other Non-Ferrous	%																				
Glass	%	50%	45%	60%	50%	35%	10%														
Inorganic Material	%																				
HHW – Mercury Containing Devices	%																				
Total	%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
																					_

Sample	Units	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Bottom Fines	Lbs	14.5	6.8	8.8	19.0	10.3	13.6	11.2	9.9	21.8	11.2	10.8	6.8	6.7	9.5	5.9	12.0	13.5	10.9	4.7	9.8
Paper	Lbs	-	-	-	1.9	-	-	-	-	-	-	-	0.1	-	-	-	-	0.7	-	-	-
Cardboard	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Plastic	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Organics	Lbs	5.8	-	5.3	-	9.8	-	11.0	9.9	17.4	11.2	10.3	6.5	6.4	4.8	5.9	11.6	12.8	10.9	4.5	9.8
Metal – Ferrous	Lbs	-	-	-	-	-	-	-	-	-	-	-	0.2	-	-	-	0.1	-	-	-	-
Metal – Other Non-Ferrous	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Glass	Lbs	7.3	4.1	3.1	5.7	-	-	0.2	-	-	-	-	-	-	-	-	0.2	-	-	0.2	-
Inorganic Material	Lbs	1.5	2.7	0.4	11.4	0.5	13.6	-	-	4.4	-	0.5	-	0.3	4.8	-	-	-	-	-	-
HHW – Mercury Containing Devices	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Paper	%				10%								2%					5%			
Cardboard	%																				
Plastic	%																				
Organics	%	40%		60%		95%		98%	100%	80%	100%	95%	95%	95%	50%	100%	97%	95%	100%	95%	100%
Metal – Ferrous	%												3%				1%				
Metal – Other Non-Ferrous	%																				
Glass	%	50%	60%	35%	30%			2%									2%			5%	
Inorganic Material	%	10%	40%	5%	60%	5%	100%			20%		5%		5%	50%						
HHW - Mercury Containing Devices	%																				
Total	%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Sample	Units	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Sample Non-Separable #1	Units Lbs	1	2	3 1.1	4	5	6	7	8	<mark>9</mark> 24.1	10	11	12	13	14	15	16	17	18	19	20
		-	- 2		-	-	-	-	-		<u>10</u> -	<u>- 11</u>	- 12	-	- 14	-	- -	- 17	-	- 19	- 20
Non-Separable #1	Lbs	- -	2 	1.1	-			-	-	24.1							- - -			- - -	20
Non-Separable #1 Paper	Lbs Lbs	- - -	2 - - -	1.1	-			- - -	8 - - -	24.1		-		-			- - - -	-		- - - -	<u>-</u> - -
Non-Separable #1 Paper Cardboard	Lbs Lbs Lbs	-	-	1.1 - -	-	-	-	7 - - - -	-	24.1 - -	-	-	-	-	-	-	-	-	-	-	-
Non-Separable #1 Paper Cardboard Plastic	Lbs Lbs Lbs Lbs	-	-	- - -	-	- - -	- - -	- - -	- - -	24.1 - - 5.0	-	- - -		-		-	-	-	-		-
Non-Separable #1 Paper Cardboard Plastic Organics	Lbs Lbs Lbs Lbs Lbs	-	-	- - - -				- - -	- - - -	24.1 - - 5.0 -	-	- - - -		-		-	- - - -	-	-	-	- - - -
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous	Lbs Lbs Lbs Lbs Lbs Lbs	-	-	- - - - -	-	- - - - -				24.1 - - 5.0 - 19.1	- - - - -	- - - - -	- - - - -	-		- - - - -	-	- - - - -	-	- - - - -	- - - - -
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous	Lbs Lbs Lbs Lbs Lbs Lbs Lbs		-	- - - - -	-	- - - - -				24.1 - - 5.0 - 19.1	- - - - -	- - - - -	- - - - -	- - - - - -		- - - - -	-	- - - - - -		- - - - -	- - - - -
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	- - - - -	- - - - -	1.1 - - - - 0.1 -	- - - - - -	- - - - - -				24.1 - - 5.0 - 19.1 - -		- - - - - - -	- - - - - - - -			-	-		-	-	- - - - - - - - -
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	- - - - - -	- - - - - - -	1.1 - - - - 0.1 - 1.0		- - - - - - - -	-			24.1 - - 5.0 - 19.1 - - -		- - - - - - - - -	- - - - - - - - - - -					- - - - - - - - - - -	-		- - - - - - - - - - -
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	- - - - - -	- - - - - - -	1.1 - - - - 0.1 - 1.0		- - - - - - - -	-			24.1 - - 5.0 - 19.1 - - -		- - - - - - - - -	- - - - - - - - - - -					- - - - - - - - - - -	-		- - - - - - - - - - -
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	- - - - - -	- - - - - - -	1.1 - - - - 0.1 - 1.0		- - - - - - - -	-			24.1 - - 5.0 - 19.1 - - -		- - - - - - - - -	- - - - - - - - - -					- - - - - - - - - - -	-		- - - - - - - - - - -
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Kbs % % % %	- - - - - -	- - - - - - -	1.1 - - - - 0.1 - 1.0		- - - - - - - -	-			24.1 - - 5.0 - 19.1 - - -		- - - - - - - - -	- - - - - - - - - -					- - - - - - - - - - -	-		- - - - - - - - - - -
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs % % %	- - - - - -	- - - - - - -	1.1 - - - - 0.1 - 1.0		- - - - - - - -	-			24.1 - - 5.0 - 19.1 - - -		- - - - - - - - -	- - - - - - - - - -					- - - - - - - - - - -	-		- - - - - - - - - - -
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic Organics	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Kbs % % % %	- - - - - -	- - - - - - -	1.1 - - - - 0.1 - 1.0		- - - - - - - -	-			24.1 - - 5.0 - 19.1 - - -		- - - - - - - - -	- - - - - - - - - -					- - - - - - - - - - -	-		
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic Organics Metal – Ferrous	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	- - - - - -	- - - - - - -	1.1 - - - - 0.1 - 1.0		- - - - - - - -	-			24.1 - - 5.0 - 19.1 - - -		- - - - - - - - -	- - - - - - - - - -					- - - - - - - - - - -	-		
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic Organics Metal – Ferrous Metal – Ferrous Metal – Other Non-Ferrous	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	- - - - - -	- - - - - - -	1.1 - - - - 0.1 - 1.0			-			24.1 - - 5.0 - 19.1 - - -		- - - - - - - - -	- - - - - - - - - -					- - - - - - - - - - -	-		
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic Organics Metal – Ferrous Metal – Ferrous Metal – Other Non-Ferrous Glass	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs % % % % % % % %	- - - - - -	- - - - - - -	1.1 - - - - 0.1 - 1.0			-			24.1 - - 5.0 - 19.1 - - -		- - - - - - - - -	- - - - - - - - - - -					- - - - - - - - - - -	-		

Sample	Units	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
Fraction																					
Paper – Newsprint (ONP)	Lbs	4.8	2.4	3.5	6.5	4.5	1.0	4.8	5.3	1.5	17.9	2.8	2.4	7.0	5.5	0.9	2.4	5.9	7.7	6.6	15.8
Paper – Other	Lbs	42.2	66.1	43.0	36.2	59.6	42.1	46.9	36.2	39.3	24.2	35.6	28.8	94.5	46.7	66.1	26.7	35.2	35.2	42.1	47.0
Cardboard - Corrugated (OCC)	Lbs	39.1	22.1	17.2	42.3	11.0	24.3	38.3	12.9	20.2	32.1	11.2	17.3	19.8	16.9	11.3	27.4	14.8	14.3	13.8	21.9
Cardboard - Gable Top & Aseptic	Lbs	0.4	0.7	0.7	3.8	1.2	2.4	0.7	0.9	0.3	0.5	0.5	0.4	0.6	1.2	0.5	1.1	0.7	0.5	0.6	0.2
Cardboard – Other	Lbs	1.6	2.3	13.5	1.1	(0.3)	2.9	4.8	5.8	1.9	5.2	1.4	6.5	4.1	6.2	4.4	7.5	4.2	1.5	2.2	8.0
Plastic - HDPE Bottles/Jars	Lbs	3.6	4.5	2.5	4.8	8.3	2.7	2.1	2.8	2.3	3.0	4.5	1.4	3.6	3.2	1.7	4.6	1.9	2.9	2.8	3.5
Plastic - PET Bottles/Jars	Lbs	10.2	5.1	5.7	4.7	3.1	7.9	3.9	3.4	4.9	2.2	3.7	5.3	3.7	5.3	5.7	4.0	4.7	9.9	4.2	5.8
Plastic – PVC	Lbs								0.1									0.1			
Plastic – Bags & Stretch Film	Lbs	13.5	22.1	12.0	12.1	19.5	22.0	23.6	8.0	19.5	13.0	24.7	10.1	10.4	16.4	12.2	15.2	17.5	10.6	17.0	16.6
Plastic – Other	Lbs	10.5	22.7	19.5	9.9	10.8	25.3	10.1	6.6	10.4	5.3	16.3	16.4	15.6	17.0	17.5	11.1	14.7	12.2	12.7	13.7
Organics – Yard Waste	Lbs	3.4	3.1	4.9	1.2	3.4	0.2	0.1	8.7	6.0	0.2	2.7	3.4	0.8	0.9	1.6	2.6	3.5	0.3	3.7	5.2
Organics - Food Waste	Lbs	35.2	18.0	16.6	56.6	32.5	21.2	41.5	29.0	27.2	52.4	28.2	35.0	29.7	32.4	50.6	24.5	40.0	54.7	26.0	33.2
Organics – Other	Lbs	2.2	2.2	3.5	6.7	9.7	3.7	3.9	3.7	3.8	1.0	1.9	2.5	2.8	0.7	3.6	12.7	3.7	2.0	5.0	11.2
Textiles	Lbs	9.1	6.0	10.1	7.6	8.1	12.5	2.3	14.9	3.7	19.8	9.5	23.8	5.7	14.8	3.8	18.8	26.5	18.3	23.1	2.7
Electronics / Small Appliances	Lbs	0.1	0.5	0.5	7.4		0.7		7.6	0.7	5.9	0.4	1.2	0.7	9.1	1.2	7.9	0.2	0.3	14.7	0.5
Metal – Ferrous	Lbs	10.5	6.8	3.7	5.8	4.2	4.3	5.0	3.7	15.2	6.9	20.0	13.3	1.9	2.5	4.5	2.8	3.5	2.7	5.7	7.1
Metal – Aluminum Beverage Cans	Lbs	2.0	2.6	2.7	3.1	1.8	3.8	2.6	1.8	1.8	1.4	2.8	2.8	2.7	3.6	1.6	3.3	1.6	1.7	1.5	1.3
Metal – Other Non-Ferrous	Lbs	1.2	1.2	1.3	0.7	0.1	0.8	2.5	2.3	17.1	2.3	2.0	0.4	0.4	0.8	1.5	0.6	0.4	0.8	0.2	0.6
Glass	Lbs	5.8	5.6	12.3	6.4	2.7	1.5	4.6	5.4	6.0	15.4	11.5	8.6	2.6	6.5	5.6	4.1	8.5	9.4	8.4	11.4
Inorganic Materials	Lbs	8.6	19.2	19.4	11.0	22.4	17.6	15.2	63.3	17.9	7.9	25.6	15.8	1.2	19.3	19.1	29.6	35.8	13.8	13.1	21.7
Household Hazardous Waste	Lbs		1.2	0.8							0.6		24.1	0.5		0.2		0.9	0.9	3.4	
HHW – Mercury Containing Devices	Lbs	0.1		0.2				0.1			0.1	0.9			0.2		0.1	0.1	0.2	0.9	0.2
Sample	Units	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
Top Fines	Lbs	4.4	4.4	6.7	2.5	2.2	4.9	1.0	3.4	3.4	2.1	5.2	3.1	2.7	4.2	2.2	3.5	4.5	3.7	4.6	6.1
Paper	Lbs	0.4	2.2	2.0	0.8	0.9	1.0	0.4	1.4	0.2	0.2	1.6	0.8	0.8	0.4	0.4	0.9	0.5	0.7	0.5	1.8
Cardboard	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Plastic	Lbs	0.4	1.3	1.3	0.3	0.9	1.0	0.2	0.3	0.1	0.1	0.5	0.2	0.5	0.2	0.2	0.4	0.5	0.6	0.2	1.2
Organics	Lbs	2.2	-	3.4	1.5	0.4	2.9	0.5	1.7	3.1	1.4	1.0	2.2	1.4	3.6	1.5	2.2	3.4	2.4	3.9	2.9
Metal – Ferrous	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.1	-	-	-	0.1
Metal – Other Non-Ferrous	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Glass	Lbs	1.3	0.9	-	-	-	-	-	-	-	0.4	2.1	-	-	-	-	-	0.2	-	-	-
Inorganic Material	Lbs	-	-	-	-	-	-	-	-	0.1	-	-	-	-	-	-	-	-	-	-	-
HHW – Mercury Containing Devices	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Paper	%	10%	50%	30%	30%	40%	20%	35%	40%	5%	10%	30%	25%	30%	10%	20%	25%	10%	20%	10%	30%
Cardboard	%																				
Plastic	%	10%	30%	20%	10%	40%	20%	15%	10%	3%	5%	10%	5%	20%	5%	10%	10%	10%	15%	5%	20%
Organics	%	50%		50%	60%	20%	60%	50%	50%	90%	65%	20%	70%	50%	85%	70%	63%	75%	65%	85%	48%
Metal – Ferrous	%																2%				2%
Metal – Other Non-Ferrous	%																				
Glass	%	30%	20%								20%	40%						5%			
Inorganic Material	%									2%											
HHW – Mercury Containing Devices	%																				
Total	%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Sample	Units	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
Bottom Fines	Lbs	6.7	9.1	13.9	6.5	13.9	7.8	5.7	6.8	10.4	11.9	11.4	7.6	7.4	8.9	6.6	9.0	9.8	6.9	7.8	9.2
Paper	Lbs	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-
Cardboard	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Plastic	Lbs	5.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Organics	Lbs	-	-	-	1.3	-	3.9	5.7	6.8	8.3	1.2	10.3	0.8	-	7.1	6.6	0.9	0.5	3.5	6.2	4.6
Metal – Ferrous	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Metal – Other Non-Ferrous	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Glass	Lbs	1.3	1.8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Inorganic Material	Lbs	-	7.3	13.9	5.2	13.9	3.9	-	-	2.1	10.7	1.1	6.8	7.4	1.8	-	8.1	9.3	3.5	1.6	4.6
HHW – Mercury Containing Devices	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Paper	%																				
Cardboard	%																				
Plastic	%	80%																			
Organics	%				20%		50%	100%	100%	80%	10%	90%	10%		80%	100%	10%	5%	50%	80%	50%
Metal – Ferrous	%																				
Metal – Other Non-Ferrous	%																				
Glass	%	20%	20%																		
Inorganic Material	%		80%	100%	80%	100%	50%			20%	90%	10%	90%	100%	20%		90%	95%	50%	20%	50%
HHW – Mercury Containing Devices	%																				
Total	%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Sample	Units	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
Non-Separable #1	Lbs																				
	LNG									6.9											
Paper	Lbs	-	-	-	-	-	-	-	-	6.9 -	-	-	-	-	-	-	-	-	-	-	-
Paper Cardboard		-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Lbs		-		-	-		-	-	-	-						-	-	-		-
Cardboard	Lbs Lbs	-		-	-	-	-	-		-		-	-	-	-	-	-		-	- - - -	-
Cardboard Plastic	Lbs Lbs Lbs	-		-			-	-		-		-	-	-	-	-		-		- - - - -	
Cardboard Plastic Organics	Lbs Lbs Lbs Lbs	-		-			-			- - - 1.4		-		-	-			-		- - - - -	
Cardboard Plastic Organics Metal – Ferrous	Lbs Lbs Lbs Lbs Lbs	-	-	-		-	-		-	- - - 1.4 -		-			-			-	-	- - - - - - -	
Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous	Lbs Lbs Lbs Lbs Lbs Lbs	-	-			-	-	· · ·	-	- - - 1.4 -	- - - - - - - - - - -	-						-	-	- - - - - - - - -	
Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass	Lbs Lbs Lbs Lbs Lbs Lbs Lbs				-	-	-	-	-	- - 1.4 - -	-	· · ·	- - - - -		-	- - - - -	-		-	-	-
Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	-	- - - -	- - - - - -	-	-	-	-	-	- - 1.4 - - - - 5.5	-	-					-		-	-	-
Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	-		- - - - - -	-	-	-	-	-	- - 1.4 - - - - 5.5	-	-					-		-	-	-
Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs %	-		- - - - - -	-	-	-	-	-	- - 1.4 - - - - 5.5	-	-					-		-	-	-
Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Kbs %	-		- - - - - -	-	-	-	-	-	- - 1.4 - - - - 5.5	-	-					-		-	-	-
Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs % % %	-		- - - - - -	-	-	-	-	-	- - 1.4 - - - 5.5 -	-						-		-	-	-
Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic Organics	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs % % % % %	-		- - - - - -	-	-	-	-	-	- - 1.4 - - - 5.5 -	-						-		-	-	-
Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic Organics Metal – Ferrous	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs % % %	-		- - - - - -	-	-	-	-	-	- - 1.4 - - - 5.5 -	-						-		-	-	-
Cardboard Plastic Organics Metal – Ferrous Metal – Perrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs % % % % %	-		- - - - - -	-	-	-	-	-	- - 1.4 - - - 5.5 -	-						-		-	-	-
Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Kos % % % % % %	-		- - - - - -	-	-	-	-	-	- - - - - - - - - - - - - - - - 20%	-						-		-	-	-

Sample	Units	Item Subtotal	Wt % of Total					
Fraction							Wt % Primary	Fraction
Paper – Newsprint (ONP)	Lbs	254.8	2.9%				11.8%	
Paper – Other	Lbs	1,901.2	21.6%		Paper	2,156.0	88.2%	100%
Cardboard – Corrugated (OCC)	Lbs	801.2	9.1%				79.6%	
Cardboard - Gable Top & Aseptic	Lbs	39.9	0.5%				4.0%	
Cardboard – Other	Lbs	165.6	1.9%		Cardboard	1,006.7	16.4%	100%
Plastic – HDPE Bottles/Jars	Lbs	138.9	1.6%				9.3%	
Plastic – PET Bottles/Jars	Lbs	189.8	2.2%				12.7%	
Plastic – PVC	Lbs	13.1	0.1%				0.9%	
Plastic – Bags & Stretch Film	Lbs	614.6	7.0%				41.1%	
Plastic – Other	Lbs	540.0	6.1%		Plastic	1,496.4	36.1%	100%
Organics – Yard Waste	Lbs	169.1	1.9%				10.3%	
Organics – Food Waste	Lbs	1,328.8	15.1%	es			80.6%	
Organics – Other	Lbs	150.5	1.7%	Combustibles	Organics	1,648.4	9.1%	100%
Textiles	Lbs	378.7	4.3%	nqu	Textiles	378.7	100.0%	100%
Electronics / Small Appliances	Lbs	77.0	0.9%	Cor	Electronics	77.0	100.0%	100%
Metal – Ferrous	Lbs	243.0	2.8%					
Metal – Aluminum Beverage Cans	Lbs	97.7	1.1%					
Metal – Other Non-Ferrous	Lbs	56.6	0.6%	oles				
Glass	Lbs	311.4	3.5%	ustil				
Inorganic Materials	Lbs	668.9	7.6%	Non-Combustibles				
Household Hazardous Waste	Lbs	49.4	0.6%	ĕ				
HHW – Mercury Containing Devices	Lbs	7.4	0.1%	Nor	Various	1.434.4		
			0.0%			.,	•	
			0.0%					
Sample	Units	Item Subtotal	Wt % of Total					
Sample Top Fines	Units Lbs	Item Subtotal 179.2					_	
			Wt % of Total	les	Paper	33.8	ľ	
Top Fines	Lbs	179.2	Wt % of Total 2.0%	istibles	Paper Cardboard	33.8	Ţ	
Top Fines Paper	Lbs Lbs	179.2 33.8	Wt % of Total 2.0% 0.4%	mbustibles			I	
Top Fines Paper Cardboard	Lbs Lbs Lbs	179.2 33.8 -	Wt % of Total 2.0% 0.4% 0.0%	Combustibles	Cardboard	-		
Top Fines Paper Cardboard Plastic	Lbs Lbs Lbs Lbs	179.2 33.8 - 21.7	Wt % of Total 2.0% 0.4% 0.0% 0.2%		Cardboard Plastic	- 21.7		
Top Fines Paper Cardboard Plastic Organics	Lbs Lbs Lbs Lbs Lbs Lbs	179.2 33.8 - 21.7 103.9	Wt % of Total 2.0% 0.4% 0.0% 0.2% 1.2%		Cardboard Plastic	- 21.7		
Top Fines Paper Cardboard Plastic Organics Metal – Ferrous	Lbs Lbs Lbs Lbs Lbs Lbs Lbs	179.2 33.8 - 21.7 103.9 0.9	Wt % of Total 2.0% 0.4% 0.0% 1.2% 0.0%		Cardboard Plastic	- 21.7		
Top Fines Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass	Lbs Lbs Lbs Lbs Lbs Lbs Lbs	179.2 33.8 - 21.7 103.9 0.9 - 18.8	Wt % of Total 2.0% 0.4% 0.0% 1.2% 0.0% 0.0% 0.2%		Cardboard Plastic	- 21.7		
Top Fines Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	179.2 33.8 - 21.7 103.9 0.9 -	Wt % of Total 2.0% 0.4% 0.0% 1.2% 0.0% 0.0%		Cardboard Plastic	21.7 103.9		
Top Fines Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	179.2 33.8 - 21.7 103.9 0.9 - 18.8	Wt % of Total 2.0% 0.4% 0.0% 1.2% 0.0% 0.0% 0.0% 0.2% 0.2% 0.2%	Non- Combustibles	Cardboard Plastic Organics	- 21.7		
Top Fines Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	179.2 33.8 - 21.7 103.9 0.9 - 18.8	Wt % of Total 2.0% 0.4% 0.0% 1.2% 0.0% 0.0% 0.0% 0.2% 0.2% 0.2%		Cardboard Plastic Organics	21.7 103.9		
Top Fines Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	179.2 33.8 - 21.7 103.9 0.9 - 18.8	Wt % of Total 2.0% 0.4% 0.0% 1.2% 0.0% 0.0% 0.0% 0.2% 0.2% 0.2%		Cardboard Plastic Organics	21.7 103.9		
Top Fines Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	179.2 33.8 - 21.7 103.9 0.9 - 18.8	Wt % of Total 2.0% 0.4% 0.0% 1.2% 0.0% 0.0% 0.0% 0.2% 0.2% 0.2%		Cardboard Plastic Organics	21.7 103.9		
Top Fines Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs K % %	179.2 33.8 - 21.7 103.9 0.9 - 18.8	Wt % of Total 2.0% 0.4% 0.0% 1.2% 0.0% 0.0% 0.0% 0.2% 0.2% 0.2%		Cardboard Plastic Organics	21.7 103.9		
Top Fines Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic Organics	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Kos % %	179.2 33.8 - 21.7 103.9 0.9 - 18.8	Wt % of Total 2.0% 0.4% 0.0% 1.2% 0.0% 0.0% 0.0% 0.2% 0.2% 0.2%		Cardboard Plastic Organics	21.7 103.9		
Top Fines Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic Organics Metal – Ferrous Metal – Ferrous Metal – Other Non-Ferrous	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs K S % % %	179.2 33.8 - 21.7 103.9 0.9 - 18.8	Wt % of Total 2.0% 0.4% 0.0% 1.2% 0.0% 0.0% 0.0% 0.2% 0.2% 0.2%		Cardboard Plastic Organics	21.7 103.9		
Top Fines Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs K S % % % % %	179.2 33.8 - 21.7 103.9 0.9 - 18.8	Wt % of Total 2.0% 0.4% 0.0% 1.2% 0.0% 0.0% 0.0% 0.2% 0.2% 0.2%		Cardboard Plastic Organics	21.7 103.9		
Top Fines Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic Organics Metal – Ferrous Metal – Ferrous Metal – Other Non-Ferrous	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs K S % % %	179.2 33.8 - 21.7 103.9 0.9 - 18.8	Wt % of Total 2.0% 0.4% 0.0% 1.2% 0.0% 0.0% 0.0% 0.2% 0.2% 0.2%		Cardboard Plastic Organics	21.7 103.9		

Fraction	Samples	Top Fines	Bottom Fines	Non-Separables	Total	Wt% Total
Paper – Newsprint (ONP)	254.8				254.8	2.9%
Paper – Other	1.901.2	33.8	2.7	-	1.937.7	22.0%
Cardboard – Corrugated (OCC)	801.2				801.2	9.1%
Cardboard – Gable Top & Aseptic	39.9				39.9	0.5%
Cardboard – Other	165.6	-	-	-	165.6	1.9%
Plastic – HDPE Bottles/Jars	138.9				138.9	1.6%
Plastic – PET Bottles/Jars	189.8				189.8	2.2%
Plastic – PVC	13.1				13.1	0.1%
Plastic – Bags & Stretch Film	614.6				614.6	7.0%
Plastic – Other	540.0	21.7	5.4	5.0	572.1	6.5%
Organics – Yard Waste	169.1				169.1	1.9%
Organics – Food Waste	1,328.8				1,328.8	15.1%
Organics – Other	150.5	103.9	221.4	1.4	477.2	5.4%
Textiles	378.7				378.7	4.3%
Electronics / Small Appliances	77.0				77.0	0.9%
Metal – Ferrous	243.0	0.9	0.3	19.1	263.3	3.0%
Metal – Aluminum Beverage Cans	97.7				97.7	1.1%
Metal – Other Non-Ferrous	56.6	-	-	0.1	56.7	0.6%
Glass	311.4	18.8	24.0	-	354.2	4.0%
Inorganic Materials	668.9	0.1	141.3	6.5	816.7	9.3%
Household Hazardous Waste	49.4	-	-	-	49.4	0.6%
HHW – Mercury Containing Devices	7.4				7.4	0.1%
Total	8,197.6	179.2	395.0	32.1	8,803.9	100.0%

Total Combustibles		Wt % Total	Wt % Combustibles
Item	Lbs		
Paper	2,192.5	24.90%	30.63%
Cardboard	1,006.7	11.43%	14.06%
Plastic	1,528.5	17.36%	21.35%
Organics	1,975.1	22.43%	27.59%
Textiles	378.7	4.30%	5.29%
Electronics / Small Appliances	77.0	0.87%	1.08%

7158.4

Total Combustibles

100.00%

81.31%

Total Non-Combustibl	Wt % Total	
Various	1,645.5	18.69%
		100.00%

Sample	Units	Item Subtotal	Wt % of Total			
Bottom Fines	Lbs	395.0	4.5%			
Paper	Lbs	2.7	0.0%	les	Paper	2.7
Cardboard	Lbs	-	0.0%	Combustibles	Cardboard	-
Plastic	Lbs	5.4	0.1%	qu	Plastic	5.4
Organics	Lbs	221.4	2.5%	ပိ	Organics	221.4
Metal – Ferrous	Lbs	0.3	0.0%			
Metal – Other Non-Ferrous	Lbs	-	0.0%	les		
Glass	Lbs	24.0	0.3%	Non- Combustibles		
Inorganic Material	Lbs	141.3	1.6%	- ngu		
HHW – Mercury Containing Devices	Lbs	-	0.0%	ရ ရ	Various	165.6
Paper	%					
Cardboard	%					
Plastic	%					
Organics	%					
Metal – Ferrous	%					
Metal – Other Non-Ferrous	%					
Glass	%					
Inorganic Material	%					
HHW – Mercury Containing Devices	%					
Total	%					

Sample	Units	Item Subtotal	Wt % of Total			
Non-Separable #1	Lbs	32.1	0.4%			
Paper	Lbs	-	0.0%	les	Paper	-
Cardboard	Lbs	-	0.0%	Combustibles	Cardboard	-
Plastic	Lbs	5.0	0.1%	mpr	Plastic	5.0
Organics	Lbs	1.4	0.0%	ပိ	Organics	1.4
Metal – Ferrous	Lbs	19.1	0.2%			
Metal – Other Non-Ferrous	Lbs	0.1	0.0%	ibles		
Glass	Lbs	-	0.0%			
Inorganic Material	Lbs	6.5	0.1%	- mg		
HHW – Mercury Containing Devices	Lbs	-	0.0%	2 °	Various	25.7
Paper	%					
Cardboard	%					
Plastic	%					
Organics	%					
Metal – Ferrous	%					
Metal – Other Non-Ferrous	%					
Glass	%					
Inorganic Material	%					
HHW – Mercury Containing Devices	%					
Total	%					

8803.9

100.0%

Total Lbs.

8,803.9

Appendix B

MVTL Analytical Results



 1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890

 2616 E. Broadway Ave. ~ Bismarck, ND 58501 ~ 800-279-6885 ~ Fax 701-258-9724

 51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

 ACIL

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: 14-M780

Jon Steiner Polk County Solid Waste Plant PO Box 179 Fosston MN 56542-0179 Report Date: 4/29/14

Work Order #: 81-366 P.O. #: JD020614-01 Date Collected: 4/ 7/14 12:00

Date Received: 4/ 8/14

Sample Description: Composite #1

	* PROXIMATE *		*	ULTIMATE *	
ANALYTE	AS RECEIVED	DRY BASIS	ANALYTE	AS RECEIVED	DRY BASIS
Total Moisture Ash Volatile Matter Fixed Carbon BTU/lb Total Sulfur	26.18 wt. % 4.23 wt. % 62.69 wt. % 6.90 wt. % 6120 BTU/lb 0.04 wt. %	5.73 wt. % 84.92 wt. % 9.35 wt. % 8290 BTU/lb 0.05 wt. %	Total Moisture Ash Carbon Hydrogen Nitrogen Total Sulfur Oxygen by Difference Chlorine	26.18 wt. % 4.23 wt. % 42.82 wt. % 8.57 wt. % 0.55 wt. % 0.04 wt. % 43.79 wt. % 1790 ug/g	5.73 wt. % 58.01 wt. % 7.64 wt. % 0.75 wt. % 0.05 wt. % 27.82 wt. % 2420 ug/g
ANALYTE	* SULFUR FORMS * AS RECEIVED	DRY BASIS		ASH FUSION * REDUCING	OXIDIZING
Total Sulfur	0.04 wt. %	0.05 wt. %			
* M ANALYTE	INERAL 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 Stericycle. The combined homogenized waste was riffled into four separate samples for analysis. All metal and batteries were removed from the electronics fraction and were not included in the analysis.



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AN EQUAL OPPORTUNITY EMPLOYER

Sample Number: 14-M781

Jon Steiner Polk County Solid Waste Plant PO Box 179 Fosston MN 56542-0179 Report Date: 4/29/14

Work Order #: 81-366 P.O. #: JD020614-01 Date Collected: 4/ 7/14 12:00

Date Received: 4/ 8/14

Sample Description: Composite #2

	* PROXIMATE *		*	ULTIMATE *	
ANALYTE	AS RECEIVED	DRY BASIS	ANALYTE	AS RECEIVED	DRY BASIS
Total Moisture Ash Volatile Matter Fixed Carbon BTU/lb Total Sulfur	26.28 wt. % 5.74 wt. % 60.33 wt. % 7.65 wt. % 7488 BTU/lb 0.06 wt. %	7.79 wt. % 81.84 wt. % 10.38 wt. % 10157 BTU/lb 0.08 wt. %	Total Moisture Ash Carbon Hydrogen Nitrogen Total Sulfur Oxygen by Difference Chlorine	26.28 wt. % 5.74 wt. % 40.64 wt. % 8.14 wt. % 0.69 wt. % 0.06 wt. % 44.73 wt. % 2220 ug/g	7.79 wt. % 55.13 wt. % 7.05 wt. % 0.94 wt. % 0.08 wt. % 29.02 wt. % 3010 ug/g
ANALYTE	* SULFUR FORMS * AS RECEIVED	DRY BASIS	* ANALYTE	ASH FUSION * REDUCING	OXIDIZING
Total Sulfur	0.06 wt. %	0.08 wt.%			
* M	INERAL 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 Stericycle. The combined homogenized waste was riffled into four separate samples for analysis. All metal and batteries were removed from the electronics fraction and were not included in the analysis.



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AN EQUAL OPPORTUNITY EMPLOYER

Sample Number: 14-M782

Jon Steiner Polk County Solid Waste Plant PO Box 179 Fosston MN 56542-0179 Report Date: 4/29/14

Work Order #: 81-366 P.O. #: JD020614-01 Date Collected: 4/ 7/14 12:00

Date Received: 4/ 8/14

Sample Description: Composite #3

	* PROXIMATE *		* ULTIMATE *			
ANALYTE	AS RECEIVED	DRY BASIS	ANALYTE	AS RECEIVED	DRY BASIS	
Total Moisture Ash Volatile Matter Fixed Carbon BTU/lb Total Sulfur	26.38 wt. % 5.05 wt. % 60.03 wt. % 8.54 wt. % 6221 BTU/1b 0.05 wt. %	6.86 wt. % 81.54 wt. % 11.59 wt. % 8450 BTU/lb 0.07 wt. %	Total Moisture Ash Carbon Hydrogen Nitrogen Total Sulfur Oxygen by Difference Chlorine	26.38 wt. % 5.05 wt. % 39.06 wt. % 7.97 wt. % 1.24 wt. % 0.05 wt. % 46.63 wt. % 1530 ug/g	6.86 wt. % 53.06 wt. % 6.82 wt. % 1.68 wt. % 0.07 wt. % 31.52 wt. % 2080 ug/g	
ANALYTE	* SULFUR FORMS * AS RECEIVED	DRY BASIS	* ANALYTE	ASH FUSION * REDUCING	OXIDIZING	
Total Sulfur	0.05 wt. %	0.07 wt.%				
* M	INERAL 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 Stericycle. The combined homogenized waste was riffled into four separate samples for analysis. All metal and batteries were removed from the electronics fraction and were not included in the analysis.



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AN EQUAL OPPORTUNITY EMPLOYER

Sample Number: 14-M783

Jon Steiner Polk County Solid Waste Plant PO Box 179 Fosston MN 56542-0179 Report Date: 4/29/14

Work Order #: 81-366 P.O. #: JD020614-01 Date Collected: 4/ 7/14 12:00

Date Received: 4/ 8/14

Sample Description: Composite #4

	* PROXIMATE *		*	ULTIMATE *	
ANALYTE	AS RECEIVED	DRY BASIS	ANALYTE	AS RECEIVED	DRY BASIS
Total Moisture Ash Volatile Matter Fixed Carbon BTU/lb Total Sulfur	26.35 wt. % 5.93 wt. % 59.92 wt. % 7.80 wt. % 6413 BTU/lb 0.05 wt. %	8.05 wt. % 81.36 wt. % 10.59 wt. % 8708 BTU/lb 0.07 wt. %	Total Moisture Ash Carbon Hydrogen Nitrogen Total Sulfur Oxygen by Difference Chlorine	26.35 wt. % 5.93 wt. % 39.55 wt. % 7.99 wt. % 0.79 wt. % 0.05 wt. % 45.69 wt. % 1490 ug/g	8.05 wt. % 53.70 wt. % 6.84 wt. % 1.07 wt. % 0.07 wt. % 30.26 wt. % 2020 ug/g
ANALYTE	* SULFUR FORMS * AS RECEIVED	DRY BASIS		ASH FUSION * REDUCING	OXIDIZING
Total Sulfur	0.05 wt. %	0.07 wt. %			
* M: ANALYTE	INERAL 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 Stericycle. The combined homogenized waste was riffled into four separate samples for analysis. All metal and batteries were removed from the electronics fraction and were not included in the analysis.

Appendix C

Proximate Analysis, Ultimate Analysis, and Heating Value Calculations

Polk County Solid Waste Resource Recovery Facility 2014 Solid Waste Composition Study Results

Total Combustibles							
Item	Lbs	wt%					
Paper	2,192.5	24.90%					
Cardboard	1,006.7	11.43%					
Plastic	1,528.5	17.36%					
Organics	1,975.1	22.43%					
Textiles	378.7	4.30%					
Electronics	77.0	0.87%					
Total	7,158.4	81.31%					

Tota	al Non-Combustibles	
Item	Lbs	wt%
Total	1,645.5	18.69%
Total	8,803.9	100.00%

Proximate Analysis (Combustible Fractions Only - As Received Basis)

Analyte	Units	Sample 1	Sample 2	Sample 3	Sample 4	Average
Total Moisture	wt%	26.18%	26.28%	26.38%	26.35%	26.30%
Ash	wt%	4.23%	5.74%	5.05%	5.93%	5.24%
Volatile Matter	wt%	62.69%	60.33%	60.03%	59.92%	60.74%
Total Sulfur ¹	wt%	0.04%	0.06%	0.05%	0.05%	0.05%
Fixed Carbon (by difference) ²	wt%	6.86%	7.59%	8.49%	7.75%	7.67%
Total		100.00%	100.00%	100.00%	100.00%	100.00%

Proximate Analysis (Includin	g Non-Combustibles)
	Result as Incinerated
	(Including Non-
Ash Volatile Matter Total Sulfur ¹ Fixed Carbon (by difference)	Combustibles)
Total Moisture	21.38%
Ash	4.26%
Volatile Matter	49.39%
Total Sulfur ¹	0.04%
Fixed Carbon (by difference)	6.24%
Non-Combustibles	18.69%
Total	100.00%
Heating Value	5,334

Ultimate Analysis (Combustible Fractions Only - As Received Basis)

Analyte	Units	Sample 1	Sample 2	Sample 3	Sample 4	Average
Total Moisture	wt%	26.18%	26.28%	26.38%	26.35%	26.30%
Ash ³	wt%	4.23%	5.74%	5.05%	5.93%	5.24%
Carbon	wt%	42.82%	40.64%	39.06%	39.55%	40.52%
Hydrogen	wt%	8.57%	8.14%	7.97%	7.99%	8.17%
Nitrogen	wt%	0.55%	0.69%	1.24%	0.79%	0.82%
Total Sulfur	wt%	0.04%	0.06%	0.05%	0.05%	0.05%
Chlorine	wt%	0.18%	0.22%	0.15%	0.15%	0.18%
Oxygen (by difference) ⁴	wt%	43.61%	44.51%	46.48%	45.54%	45.03%
Total		100.00%	100.00%	100.00%	100.00%	100.00%

Ultimate Analysis (Including Non-Combustibles)

	Result as Incinerated (Including Non-	
Analyte	Combustibles)	
Total Moisture		21.38%
Ash ³		3.14%
Carbon		24.28%
Hydrogen		4.89%
Nitrogen		0.49%
Total Sulfur		0.03%
Chlorine		0.11%
Oxygen (by difference)		26.99%
Non-Combustibles		18.69%
Total		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

Appendix D

Field Data Sheets

- IARE SHEET Load Information Form

	GENERAL IN	FORMATION:		Sample #			Date:		
			• .	Time:		······································	Person Rec	ording:	
	HAULER INF	ORMATION:		Company	v Name:		Truck #:		
	TYPE OF LC	AD:		Residenti	al: 🚺 Inc	dustrial:	Commercia	I: Mixed:	
-	ORIGINATIC	N OF TRUCK:		Service A	rea:				
	MSW LOAD	WEIGHT:		Incoming	Truck Wei	ght (#):			-
					Truck Wei	ght (#):			
		a la se a de la seconda de		Contractor in the second se	MSW (#):	1	Jan aver 22	END	TAR
• 1	An er onderholden ansempendigtenlikelite visse geler oder steate	IP. INFORMAT		TARE W	EIGHT (#)	GROSSA	ECHIL(#)	SAMPLEV	VEIGHT (#
M		ewsprint (ONP)) :/	8,4	ء م	· · · ·		8.4	· .
よ	2. Paper - O	ther		15.4				15.6	
F.	3. Cardboard	d - Clean Corru	gated (OCC)	16.0)	de la composition de la compos		16.0	
S	4. Cardboard	d - Gable Top &	Aseptic	5,5)			5.5	
: pA	5. Cardboard	d - Other		83		-	•	8.3	·
M	6. Plastic - H	IDPE		8.4				8.8	
N	7. Plastic - P	ΈT	· .	8.7				9.1	
ρ	8. Plastic - P	VC		2.3	· .			2.3	
X	9≂Plastic - B	ags & Stretch	-ilm	159	· · · · · · · · · · · · · · · · · · ·		•	15.9	,,
M	10. Plastic -			8.8			· · ·	89	· · · · · · · · · · · · · · · · · · ·
4r(5	11. Organic	Material - Yard	Waste	5.4	/			5.5	-
P		Material - Food		2,3	······································	· · · ·	•	2.24	· · · ·
5		Aaterial - Other		.5.2			·	5.2	
		s / Small Appli	n an	0				-A-	
ŜØ	15. Ferrous N	letals	alay ka na sebela di Sangara da Sangara da Sangara na sebela da Sangara da Sangara da Sangara da Sangara da San		5.9			5.9	
Ŝ	16. Non-Ferro	ous Metal - Alu	minum Cans	5,2			<u></u>	5.3	
ŝ	17. Non-Ferro	ous Metal - Oth	er	5.7				5.6	
Š	18. Glass	an a		.5.3				5.4	
3	19. Inorganic	Material	an fan skrien oan en de skrien en de skrien en de skrien en skrien skrien en skrien en skrien skrien en skrien	5.3				5.3	- <u>.</u>
	20. Househol	d Hazardous V	/aste	÷				Ð	
	21. Solid Was	stes Containing	Mercury	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		-O-	
ł	Top Fines:		na a a an ann an airte an an airte an an Airte a		, i contra de la c	1			
ľ	% Paper	% Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
	Bottom Fines	· · · · · ·					· · · ·		
	% Paper	% Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Ī	Non-Separab		· · · · · · · · · · · · · · · · · · ·			· .			
	% Paper	% Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Janser.	Non-Separab % Paper	le Item #2: % Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
11.34	Ra) TETTil			\$.5	1		-	\$ shore	

GENERAL INFORMATION:	Sample #: / Date: 3-3/-14						
HALLED INFORMATION: K	and the second s	Time: 4:45 A.m. Person Recording:					
HAULER INFORMATION: Kramer TYPE OF LOAD: MSW	Company Name: Truck #: Residential: Industrial: Commercial: Mixed:						
ORIGINATION OF TRUCK: Ets Kine	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OWNER OWNER OWNER OWNER	the second se	Statement of the local data was not a second data was	Commercial	: Mixed:		
MSW LOAD WEIGHT:	the second se	and the second sec	the state of the s	area			
WSW LOAD WEIGHT:	Incoming Outgoing		the second se	200			
10,240	Weight of			960			
WASTE COMP. INFORMATION:	COLUMN STATES OF STREET, STREE	EIGHT (#)	The Party of the P		SAMPLE V	VEIGHT (#)	
1. Paper - Newsprint (ONP)	- Rech		13.4				
2. Paper - Other	-	6	332,4-	36.9			
3. Cardboard - Clean Corrugated (OCC)		1	41.2-				
4. Cardboard - Gable Top & Aseptic			5.6				
5. Cardboard - Other			11.1				
6. Plastic - HDPE			11.0	12.04			
7. Plastic - PET			11.6				
8. Plastic - PVC			-				
9. Plastic - Bags & Stretch Film			24.7				
10. Plastic - Other			19.1				
11. Organic Material - Yard Waste			7.8				
12. Organic Material - Food Waste			12.4	×		75 .	
13. Organic Material - Other			7.8				
14. Electronics / Small Appliances			(4.2)-	-			
15. Ferrous Metals			11.9		·		
16. Non-Ferrous Metal - Aluminum Cans			6.6	6			
17. Non-Ferrous Metal - Other			6.	-		н. -	
18. Glass			11.4	0			
19. Inorganic Material	114.5	-	15.5	5	1		
20. Household Hazardous Waste	tube (Soull.	4.888.AN3	2.F SPRAY	O.g ail	bille 18	
21. Solid Wastes Containing Mercury	- June C		PAM			Car	
Top Fines: 7./	bood						
% Paper % Cardboard % Plastic	% Organic 50%	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Bottom Fines: 16-8	Lood	4			Kitty Lift	ERC .	
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Non-Separable Item #1:							
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Non-Separable Item #2:							
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	

12.6

SC ...

GENERAL INFORMATION:	Sample #: Time: \$	2 3: 59 A.	~	Date: 3 -3 Person Rec	1-14 ording: 11	>
HAULER INFORMATION: L i STrem	Company	Name /	in the second se	Truck #:	oruing. 77	<u> </u>
TYPE OF LOAD: mixed my w	Residentia			Commercial	: Mixed	<u>۱</u>
ORIGINATION OF TRUCK: Bagley	Service Ar			and the second	nin oli bilanti a constancian de bartet e constancian e	
MSW LOAD WEIGHT:	Incoming	Truck We		<u>uthern C</u> 7, 440	- <u>[</u>	<i>өр С</i> О,
	Outgoing			8,540		
8,900	Weight of	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: 8	900		
WASTE COMP. INFORMATION:	TARE WE	IGHT (#)	GROSS W	EIGHT (#)	SAMPLE	WEIGHT (#
1. Paper - Newsprint (ONP)			30.4			
2. Paper - Other		• .	40.8	3-35.8		
3. Cardboard - Clean Corrugated (OCC)	36	یں ۲ مور محمد کر ر		-21.4		
4. Cardboard - Gable Top & Aseptic	- fac		6.2			- 1
5. Cardboard - Other			139)		
6. Plastic - HDPE	0,		11.5			
7. Plastic - PET			12,6	2		•
8. Plastic - PVC			1910	21		
9. Plastic - Bags & Stretch Film			28.7	<u>, , , , , , , , , , , , , , , , , , , </u>		
10. Plastic - Other	Ret		24,9-14.5		-	
11. Organic Material - Yard Waste			89	, ,		
12. Organic Material - Food Waste			15.7	- 19.7		
13. Organic Material - Other		•	7	/ /./)	·
14. Electronics / Small Appliances			(0,7)			
15. Ferrous Metals			15.7	ł		
16. Non-Ferrous Metal - Aluminum Cans	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	7.4		<u> </u>	· · · · · · · · · · · · · · · · · · ·
17. Non-Ferrous Metal - Other			6.1			
18. Glass			140			-91-1
19. Inorganic Material			(163)-	20.3		
20. Household Hazardous Waste			(D.) Dat	teries "		
21. Solid Wastes Containing Mercury		-		· · · · · · · · · · · · · · · · · · ·		
Top Fines: 5,9	Focel	Aphylan Charles College and			a anna an taon an taon an tao an t	
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Bottom Fines: 9./			<u> </u>	40		<u></u> ,
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Non-Separable Item #1:		•				<u></u>
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:	·····		м			
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM

23.2

ы

GENERAL INFORMATION:	Sample #	: 3		Date: 3 -	-31-14 ording: #t	,
HAULER INFORMATION: Ryan	The second statement of the se	Name: F		Person Rec Truck #:	ording: 170	
	Resident	the state of the s	the second s	and the second second	Miyed	
ORIGINATION OF TRUCK: Fosstan	Service A	the second second	a state of the second se	Commercial	: Mixed:	
MSW LOAD WEIGHT:	A COLUMN A	Truck Wei	15ton	0-20		
MOW LOAD WEIGHT.		Truck Wei		9520		
msw		MSW (#):		21300		
WASTE COMP. INFORMATION:	The Party of the P	EIGHT (#)	The owner water and the owner water and the owner of the owner	/EIGHT (#)	SAMPLE	VEIGHT (#)
1. Paper - Newsprint (ONP)	2		20.4	-		
2. Paper - Other			the local division of	- 32.0		
3. Cardboard - Clean Corrugated (OCC)			34.7			
4. Cardboard - Gable Top & Aseptic			10.0			
5. Cardboard - Other			117			
6. Plastic - HDPE			105			
7. Plastic - PET			13,1			
8. Plastic - PVC			1211			
9. Plastic - Bags & Stretch Film			27.4			
10. Plastic - Other			231			
11. Organic Material - Yard Waste			1.0			
12. Organic Material - Food Waste			6.4	11 a		
13. Organic Material - Other			13,9-	16.9		
the second se			21.5			
14. Electronics / Small Appliances						
15. Ferrous Metals			12.9			
16. Non-Ferrous Metal - Aluminum Cans			7.5			
17. Non-Ferrous Metal - Other			6.7			
18. Glass			20.8			
19. Inorganic Material			22.4			
20. Household Hazardous Waste	1		<u> </u>			
21. Solid Wastes Containing Mercury		(0.2			
Top Fines: 8,0			0.0			
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Bottom Fines: / (,)				60		
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Non-Separable Item #1: (1.1)			1	1.1		
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:						
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM

22.) TEXTILES

26.9

GENERAL INFORMATION:		the second se		the second se	the second se			
			the second se	Person Recording: \mathcal{R} a Truck #: <u>Lenes</u> <u>Compace</u> Commercial: Mixed: 49, 220 33,000 16,220 DSS WEIGHT (#) SAMPLE WEIGHT 1,2 36,3-4/1,8 6,5 1/2 2,4 6,5 1/2 2,4 6,5 1/2 2,4 3,7 6,9 3,7 7,7 6,9 3,7 7,7 7,8 8 0 0 0 0 0 0 0 0				
HAULER INFORMATION: Bruce K	No. of Concession, Name	the second se	IKIO		enes co	mpaci		
TYPE OF LOAD: MSW	and the second se	and the second division of the local divisio	the second se		date of the other data and the second se			
ORIGINATION OF TRUCK: Fassford	State of the State	Statement of the local division of the local			en			
MSW LOAD WEIGHT: Many anen	the second	the second se	of the local division of the local divisiono					
16,220	\mathcal{K} Company Name: $Pol \mathcal{K} \in \mathcal{O}$ Truck #: \mathcal{L}_{eness} Commercial:Mixed:Residential:Industrial:Commercial:Mixed:Industrial:Mixed:forService Area: $\mathcal{L}_{SS} f to \mathcal{L}_{ImathematicMixed:Industrial:Incoming Truck Weight (#):49, 200Outgoing Truck Weight (#):33, 000Weight of MSW (#):\mathcal{L}_{S}, 230TARE WEIGHT (#)SAMPLE WEIGH\mathcal{L}_{I}, 2\mathcal{L}_{I}, 3\mathcal{L}_{I}, 2\mathcal{L}_{I}, 2\mathcal{L}_{I}, 3\mathcal{L}_{I}, 2\mathcal{L}_{I}, 2\mathcal{L}_{I}, 3\mathcal{L}_{I}, 3$							
WASTE COMP. INFORMATION:	the state of the s	and the second se	the second s	the state of the s	SAMPLE V	VEIGHT (
1. Paper - Newsprint (ONP)			11,2					
2. Paper - Other		(40-36,3	-41.8				
3. Cardboard - Clean Corrugated (OCC)								
4. Cardboard - Gable Top & Aseptic								
5. Cardboard - Other	1		10.4					
6. Plastic - HDPE			11.6	•				
7. Plastic - PET	-		1-1					
8. Plastic - PVC								
9. Plastic - Bags & Stretch Film			31.6					
10. Plastic - Other				•				
11. Organic Material - Yard Waste			6.9					
12. Organic Material - Food Waste			11.8-16	12				
13. Organic Material - Other								
14. Electronics / Small Appliances			0.270	52				
15. Ferrous Metals								
16. Non-Ferrous Metal - Aluminum Cans			12.8					
17. Non-Ferrous Metal - Other			7.0					
18. Glass			11.0					
19. Inorganic Material			10.0					
20. Household Hazardous Waste			1					
21. Solid Wastes Containing Mercury			(0.2) Ba	tteris				
Top Fines: 10,0 heavy & glass					- Aller			
% Paper % Cardboard % Plestic.	% Organic 40	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Bottom Fines: 21.3 heren e	Kitty &	itter						
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Non-Separable Item #1:	N. C							
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Non-Separable Item #2:								
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		

GENERAL INFORMATION:	Sample #			Date: 3- 3	and the second sec	
HAULER INFORMATION: FUCHS 106		15 Am.		Person Reco	the state of the s	
TYPE OF LOAD: miked MSW	Residenti			Commercial	Case of the Owner of the Owner water water water	
ORIGINATION OF TRUCK: norman 60	and the local division of the	Statement of the local division in the local	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER	the second s		
MSW LOAD WEIGHT:		Truck Wei	abt (#): = c	280		
NOW LOAD WEIGHT.		Truck Wei		520		
mixed mis w			16,76	0	1	
WASTE COMP. INFORMATION:		EIGHT (#)			SAMPLE V	VEIGHT (#
1. Paper - Newsprint (ONP)			14.4	1 .		
2. Paper - Other			3.6.4.	-32.6		
3. Cardboard - Clean Corrugated (OCC)			28.7-			
4. Cardboard - Gable Top & Aseptic			6.3	ani		
5. Cardboard - Other			12.9			
6. Plastic - HDPE			10.9			
7. Plastic - PET			11.9			
8. Plastic - PVC						
9. Plastic - Bags & Stretch Film			29.0			
10. Plastic - Other			21.1	ni		
11. Organic Material - Yard Waste			5.7			
12. Organic Material - Food Waste			22,2-	11.1-702		
13. Organic Material - Other			10	(1.1 ×00)		
14. Electronics / Small Appliances			3. ARANISI	DEMERS		
15. Ferrous Metals			14.2	04)		
16. Non-Ferrous Metal - Aluminum Cans			8.3			
17. Non-Ferrous Metal - Other			7.4			
18. Glass		_	111		1	
19. Inorganic Material			117.			~
20. Household Hazardous Waste			0.7 6.	BAllAsts	1	
21. Solid Wastes Containing Mercury			(0.3) Batter	il's		
Top Fines: 9.3			0.910.			
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Bottom Fines: 12.6	head	Lane -				
% Paper % Cardboard % Plastic	Geod Gorganic G 5	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Non-Separable Item #1:						
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:						
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM

3) TEXTIES

14.4

-

GENERAL INFORMATION:	Sample #: 4		Person Recording: TR				
HAULER INFORMATION: FOCHS	Company Nam						
TYPE OF LOAD: Mixed MSW	Residential:						
ORIGINATION OF TRUCK: norman CO	A REAL PROPERTY AND INCOME.	Norman LO	CONTRACTOR DESCRIPTION OF THE OWNER				
MSW LOAD WEIGHT:	Incoming Truc		51960				
	Outgoing Truc	k Weight (#): 🛛 🖌	10840				
11,120	Weight of MSV	the state of the s	, 120				
WASTE COMP. INFORMATION:	TARE WEIGH	the second se	WEIGHT (#)	SAMPLE W	/EIGHT (#)		
1. Paper - Newsprint (ONP)		33,0	24				
2. Paper - Other		38,2	-40.5				
3. Cardboard - Clean Corrugated (OCC)		32,8	(14.1)				
4. Cardboard - Gable Top & Aseptic		61	9				
5. Cardboard - Other		8.9					
6. Plastic - HDPE		10.3	*				
7. Plastic - PET		12.4	ł				
8. Plastic - PVC							
9. Plastic - Bags & Stretch Film		26.9					
10. Plastic - Other		19.4	/				
11. Organic Material - Yard Waste		15.2	2 .		S		
12. Organic Material - Food Waste			-17.6				
13. Organic Material - Other		7%					
14. Electronics / Small Appliances	•	(2.2)	63)01)			
15. Ferrous Metals		9.7					
16. Non-Ferrous Metal - Aluminum Cans		8.8					
17. Non-Ferrous Metal - Other		5.7					
18. Glass							
		10.9					
19. Inorganic Material		8,0			_		
20. Household Hazardous Waste			•				
21. Solid Wastes Containing Mercury							
Top Fines: 4.1 % Paper % Cardboard % Plastic	% Omanic % F	errous % Non-Ferrous	is % Glass	% Inorganic	% SWCM		
40 40	% Organic % F		is % Glass	vý morganio			
Bottom Fines: 15,9 % Paper % Cardboard % Plastic	% Organic % F	errous % Non-Ferrous	is % Glass	% Inorganic	% SWCM		
	10 organio 101			% Inorganic	// OVFOIN		
Non-Separable Item #1: % Paper % Cardboard % Plastic	% Organic % F	errous % Non-Ferrous	s % Glass	% Inorganic	% SWCM		
				in morganic	// GVVOW		
Non-Separable Item #2:	% Organic % F	errous % Non-Ferrous	s % Glass	% Inorganic	% SWCM		

18

GENERAL INFORMATION:	Sample #	31-14				
	Time:		Person Recording: 1R			
HAULER INFORMATION: Muderson		Name: 14		ruck #:		
TYPE OF LOAD: <u>msw</u>		al: 🔟 Inc		Commercial	the second se	
ORIGINATION OF TRUCK: Clear brook	Service A	rea: hur T	Pern Class	rwate	-	
MSW LOAD WEIGHT:			ght (#): 509			
12 74 0			ght (#): 372	00		
WASTE COMP. INFORMATION:		MSW (#): EIGHT (#)	SAMPLE W			
1. Paper - Newsprint (ONP)	I TAKE WI	10(11 (#)	GROSS WI		SAWFLE W	
2. Paper - Other			37.4 -	277		
3. Cardboard - Clean Corrugated (OCC)			36.3	2		
 Cardboard - Gable Top & Aseptic Cardboard - Other 			5.5			
			13.5			
6. Plastic - HDPE			15.0			
7. Plastic - PET			15.8			
8. Plastic - PVC						
9. Plastic - Bags & Stretch Film			28.3	-		
10. Plastic - Other			21.6			
11. Organic Material - Yard Waste			6.6			
12. Organic Material - Food Waste			27.7-1	3,2		
13. Organic Material - Other			8.8			
14. Electronics / Small Appliances		(O.D		1	
15. Ferrous Metals			9.7			
16. Non-Ferrous Metal - Aluminum Cans			7.4			
17. Non-Ferrous Metal - Other			6.3			
18. Glass			17.9			
19. Inorganic Material	1		21.1	1. C. 1	·	
20. Household Hazardous Waste			T.Dailb	eller C. L		
21. Solid Wastes Containing Mercury					attain	
Top Fines: 7.1	der A					
% Paper % Cardboard % Plastic	10 geod	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Bottom Fines: 13.5	Long					
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Non-Separable Item #1:	10	4				
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:				1		
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM

20.7

GENERAL INFORMATION:	Sample #:8Date:3-31-14Time:204 PmPerson Recording:TR							
HAULER INFORMATION: Solberg	Statement of the local division of the local							
TYPE OF LOAD: m Sw mixed	Reside	Company Name: Sullown Truck #: / (a Residential: Industrial: Commercial: Mixed						
ORIGINATION OF TRUCK: Benidi	and the second se	the second se		d: 🔼				
MSW LOAD WEIGHT:	Incomi Outgoi	Dervice Area: B-1trami County acoming Truck Weight (#): 76740 Dutgoing Truck Weight (#): 35580						
41160	the second se	of MSW (#): 41	160				
WASTE COMP. INFORMATION:	TARE	WEIGHT (#) GROSS \	VEIGHT (#)	SAMPLE	WEIGHT (#		
1. Paper - Newsprint (ONP)			14.5					
2. Paper - Other			52.2	- 29.2				
3. Cardboard - Clean Corrugated (OCC)			31.1	5	1			
4. Cardboard - Gable Top & Aseptic			6.8					
5. Cardboard - Other	Ħ		11.8					
6. Plastic - HDPE			12,9					
7. Plastic - PET			16.2					
8. Plastic - PVC			Join					
9. Plastic - Bags & Stretch Film			32.9					
10. Plastic - Other	(a)		1 bi	19.6				
11. Organic Material - Yard Waste	(Dat			17.6				
12. Organic Material - Food Waste			6.1	17 1				
13. Organic Material - Other				-/3./				
14. Electronics / Small Appliances			5.7		1000			
15. Ferrous Metals			02)					
			10.0		_			
16. Non-Ferrous Metal - Aluminum Cans			7.3					
17. Non-Ferrous Metal - Other			6.5					
18. Glass			9.3					
19. Inorganic Material	189		18.9					
20. Household Hazardous Waste	101		0.5)				
21. Solid Wastes Containing Mercury			O.I)Bitter					
Top Fines: 6,2				A				
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Bottom Fines: 12.2								
% Paper % Cardboard % Plastic	%Organic	· % Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Ion-Separable Item #1:	Li							
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Ion-Separable Item #2:								
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		

GENERAL INFORMATION:	Sample #: 9 Date: 3-31-14								
	Time: 1:04 Pm Person Recording: TR								
HAULER INFORMATION: St / berg	Company I	And in case of the local division of the loc		and the second s	16				
TYPE OF LOAD: MSw mixed	Residential: Industrial: Commercial: Mixed:								
ORIGINATION OF TRUCK: Ben : d51	Service Are	COLUMN TWO IS NOT	Itrami Ce	2					
MSW LOAD WEIGHT:	Incoming Truck Weight (#): 76740 Outgoing Truck Weight (#): 35580								
41.160	Weight of N								
WASTE COMP. INFORMATION:	TARE WE	The local division in which the local division in which the	Concerning of the second se		SAMPLE V	VEIGHT (#			
1. Paper - Newsprint (ONP)			9,3						
2. Paper - Other			45.1-	-489					
3. Cardboard - Clean Corrugated (OCC)			34.2	10.1	1				
4. Cardboard - Gable Top & Aseptic			6.4						
5. Cardboard - Other			13.1						
6. Plastic - HDPE			9.1						
7. Plastic - PET			11,4						
8. Plastic - PVC			-						
9. Plastic - Bags & Stretch Film			34.9						
10. Plastic - Other			25.2	-18.4					
11. Organic Material - Yard Waste			10.2						
12. Organic Material - Food Waste			17.2-1	3.7					
13. Organic Material - Other			6.4						
14. Electronics / Small Appliances			-		1				
15. Ferrous Metals			9.4						
16. Non-Ferrous Metal - Aluminum Cans			6.5		· · · · · · · · ·				
17. Non-Ferrous Metal - Other			7.4						
18. Glass			7.1						
19. Inorganic Material			9.7						
20. Household Hazardous Waste									
21. Solid Wastes Containing Mercury			O. D Batter	uia.					
Top Fines: 11.0	lood		e ganer	us					
% Paper % Cardboard % Plastic	Locd % Erganic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM			
Bottom Fines: 14.	hood				dict				
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM			
Non-Separable Item #1: 24.				-					
% Paper % Cardboard 5% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM			
Non-Separable Item #2:		19.1							
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM			

22) TERTILES

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9.4

GENERAL INFORMATION:		Sample #: 10 Date: 3-3/-14							
HALLER INFORMATION C. // Dus	Time:								
HAULER INFORMATION: So / borg	Compa		NAME OF TAXABLE PARTY AND DESCRIPTION OF TAXABLE PARTY.	Truck #: /	Statement of the statem				
ORIGINATION OF TRUCK: Benido i		Residential: Industrial: Commercial: Mixe							
MSW LOAD WEIGHT:		the second se	the second se	10-		_			
and the second	Outgoin	ng Truck We		0,302		_			
. 42,980	Weight	Outgoing Truck Weight (#):37320Weight of MSW (#):42980							
WASTE COMP. INFORMATION:		The second se	. GROSS V	VEIGHT (#)	SAMPLE	WEIGHT (
1. Paper - Newsprint (ONP)		<u>, _, _, , , , , , , , , , , , , , , , ,</u>	1/8		UNIT LL	WEIGHT (
2. Paper - Other	_		48.8	-40.1					
3. Cardboard - Clean Corrugated (OC	C)		29.6	-1011	-				
4. Cardboard - Gable Top & Aseptic	.,		7.7		-				
5. Cardboard - Other			15.9						
6. Plastic - HDPE	N Contraction		9.8						
7. Plastic - PET			13.3.						
8. Plastic - PVC			2.8						
9. Plastic - Bags & Stretch Film			38.2						
10. Plastic - Other	_		190	•					
11. Organic Material - Yard Waste			110	-					
12. Organic Material - Food Waste	_		263-0	28 11 m					
13. Organic Material - Other			17/	0.1-1.	1				
14. Electronics / Small Appliances			wite	0.4					
15. Ferrous Metals			9,0						
16. Non-Ferrous Metal - Aluminum Can									
17. Non-Ferrous Metal - Other	5		6.7						
18. Glass	_		6.2						
	_		.11.0						
19. Inorganic Material	_		6.8		Anger High				
20. Household Hazardous Waste	_	1		20	and the state				
21. Solid Wastes Containing Mercury			0.3 BAHA	iez	1.200.004				
Top Fines: S,D	beed	1	5 ° C.		۰۰,	27.30.0			
% Paper 5 % Cardboard % Plastic	% Organic 7'5	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM			
Bottom Fines: 13.5			6.541 S			The second			
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM			
Von-Separable Item #1:				··· •	1.1				
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM			
Non-Separable Item #2:				4.					
% Paper % Cardboard % Plastic	% Organic	.% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM			

11.5

GENERAL INFORMATION:	Sample #	And a local division of the local division o	31-14				
	Time:	3:41		and the second sec	ording: TR		
HAULER INFORMATION: Sol berg				the second s	16		
TYPE OF LOAD: MSW wixed	Residenti	and the second se	dustrial:	Commercial:	Mixed:	X	
ORIGINATION OF TRUCK: Bemid i		rea: Be		_			
MSW LOAD WEIGHT:	Incoming	Truck Wei	ght (#): 80	300			
42980	Weight of	MSW (#):	ght (#): 37	980			
WASTE COMP. INFORMATION:	and the second se	EIGHT (#)		780 VEIGHT (#)	SAMPLE V	VEIGHT #	
1. Paper - Newsprint (ONP)			13.1		C/ WII EE V	VEIGHT (II	
2. Paper - Other			43/2	-47.3			
3. Cardboard - Clean Corrugated (OCC)			26.3				
4. Cardboard - Gable Top & Aseptic			6.1				
5. Cardboard - Other			11.5				
6. Plastic - HDPE	1		11.2				
7. Plastic - PET			12.8				
8. Plastic - PVC			(1.3)				
9. Plastic - Bags & Stretch Film				32.4			
10. Plastic - Other			20.3	1917			
11. Organic Material - Yard Waste			6.4				
12. Organic Material - Food Waste			10.6-	7/ 1.			
13. Organic Material - Other			8:1	2.4.6			
14. Electronics / Small Appliances			6.D			- <u>A. (1997</u>	
15. Ferrous Metals			0.10.1	9.7			
16. Non-Ferrous Metal - Aluminum Cans			8.5	_('/			
17. Non-Ferrous Metal - Other				070			
			aasyaa	0.7.0			
18. Glass			13.0				
19. Inorganic Material			27.2				
20. Household Hazardous Waste							
21. Solid Wastes Containing Mercury			O. Baller	up			
Top Fines: 7.9 % Raper_ % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	V Glass	% Inorganic	% SWCM	
25 5	% Organic	70 Fendus	70 NON-Fellous	70 01855	70 morganic	76 SVUM	
Bottom Fines: 13,) % Paper % Cardboard % Plastic	Hond % Organic 9.5	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Non-Separable Item #1:							
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Non-Separable Item #2:							
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	

22) TENTIES

11.2

GENERAL INFORMATION:		Sample #	Sample #: /2			Date: 4-1-14			
		Time: R	Time: Ralons Noy		Person Rec	ording: TR	J.J.		
	IATION: Steve	Company	/ Name: /		Truck #:				
TYPE OF LOAD:	MSW	Residenti	ial: 📃 In	dustrial:	Commercial	I: Mixed:	\boxtimes		
	TRUCK: Frokine		Service Area: FRSKiNE						
MSW LOAD WEI	GHT:			ight (#): 4					
			Truck We		500				
WASTE COMP. II		A CONTRACTOR OF A CONTRACTOR O	f MSW (#):	of the second					
		IARE W	EIGHT (#)	Contraction of the second s	NEIGHT (#)	SAMPLE V	VEIGHT (#		
1. Paper - Newsp				15.9					
2. Paper - Other				34.5-	53.7				
	ean Corrugated (OC	C)		46.6					
· · · · ·	able Top & Aseptic			7.8	•		<u> </u>		
5. Cardboard - O	her			11.5					
6. Plastic - HDPE				16.9	,				
7. Plastic - PET				12.1					
8. Plastic - PVC									
9. Plastic - Bags	& Stretch Film			30.5					
10. Plastic - Othe	r		-	17.3			#### <u>#</u> ###############################		
11. Organic Mate	rial - Yard Waste			7,2					
12. Organic Mate				14.2 -	- 14,7				
13. Organic Mater				7.5	77.2				
14. Electronics / S			· · · · ·	6.6					
15. Ferrous Metal			·	15.3					
	, 1etal - Aluminum Ca		. <u> </u>		i.				
				8.0			•		
17. Non-Ferrous N	ielai - Olnei			6.5					
18. Glass	n wantan ang ng n			19.4		·			
19. Inorganic Mate	erial		······	8.5					
20. Household Ha	zardousWaste				·····				
21. Solid Wastes	Containing Mercury			O. Dight	- bulb (C.	Dietoria			
Top Fines: 4.		poid		U U	999-9999-9999-9999-999-999-999-999-999				
% Paper%	Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Bottom Fines:	9,1	hard	,			<u>† </u>			
% Paper %	Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Non-Separable Ite									
	Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Non-Separable Ite	 m #2:		<u></u>				- Tyl I'		
	Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		

101.18

GENERAL INFORMATION:	Sample #: 1-3 Date: 4-1-14							
	Time: 9.09 AM Person Recording: TR							
HAULER INFORMATION: 50/berg	Company Name: Solberg Truck #:							
TYPE OF LOAD: MGW	Residential: Industrial: Commercial: Mixed:							
ORIGINATION OF TRUCK: Benid	Service A	and the second	and a i					
MSW LOAD WEIGHT:	0	Truck Weig Truck Weig		<u>7840</u>				
40,380	Provention and the second seco	MSW (#):		<u>7460</u> 380				
WASTE COMP. INFORMATION:	and an	EIGHT (#)	SAMPLE V	VEIGHT (
1. Paper - Newsprint (ONP)			14.4					
2. Paper - Other			51.0 -	.46.9				
3. Cardboard - Clean Corrugated (OCC)		•••••	37.4	/				
4. Cardboard - Gable Top & Aseptic			612					
5. Cardboard - Other			11.9					
6. Plastic - HDPE	1		13.5					
7. Plastic - PET	10,7							
8. Plastic - PVC					·····			
9. Plastic - Bags & Stretch Film	33.2							
10. Plastic - Other	22.0							
11. Organic Material - Yard Waste			12.9	•				
12. Organic Material - Food Waste			9.3-1	7.2.				
13. Organic Material - Other			6.0					
14. Electronics / Small Appliances]							
15. Ferrous Metals			8.6					
16. Non-Ferrous Metal - Aluminum Cans			7.8					
17. Non-Ferrous Metal - Other			6.1					
18. Glass			12,6			me		
19. Inorganic Material			13.8			· · · · · · · · · · · · · · · · · · ·		
20. Household Hazardous Waste			· · ·					
21. Solid Wastes Containing Mercury		·		et				
Top Fines: 5.4	bood	n - Antonio Antonio (1999)	n di panini dinggi nga tang mananan na sa		en sen sen sen sen sen sen sen sen sen s	and and a second second second		
% Paper % Caldboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWC		
Bottom Fines: 9,0	bund							
% Paper % Cardboard % Plastic	C% Organic 45	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWC		
Non-Separable Item #1:	W 0 1 1	0/ 5		E				
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWC		
Non-Separable Item #2: % Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	0/ Class	0/ Increase	0/ 01401		
70 Caluboaru 70 Maslic		70 r enous	/0 INOU-CELLOUS	% Glass	% Inorganic	% SWCN		

18.1

GENERAL INFORMATION:	Sample #	rding:				
HAULER INFORMATION: Listron	Contraction of the local division of the loc	<u>10:39</u> Name: <i>L</i> {	ording.			
TYPE OF LOAD: MSW		al: 🔀 Ind	of the local division of the local divisiono	Fruck #: — Commercial:	Mixed:	Π
ORIGINATION OF TRUCK: Bas ley	the second se	rea: 13-a	the second s			
MSW LOAD WEIGHT:	Incoming Outgoing	Truck Weig Truck Weig MSW (#):	ght (#):			
WASTE COMP. INFORMATION:	COLUMN TWO IS NOT THE OWNER OF	EIGHT (#)	GROSS W	EIGHT (#)	SAMPLE V	VEIGHT (
1. Paper - Newsprint (ONP)			12.8			
2. Paper - Other	ir.			-34.7		
3. Cardboard - Clean Corrugated (OCC)			38.5			
4. Cardboard - Gable Top & Aseptic			5.6			
5. Cardboard - Other			16.4	1		
6. Plastic - HDPE			10.6			
7. Plastic - PET			13,8			
8. Plastic - PVC				442.0	1	
9. Plastic - Bags & Stretch Film			30.0		(-2, 1)	
10. Plastic - Other			23.5	-		
11. Organic Material - Yard Waste			7.4		1.4	·
12. Organic Material - Food Waste			18.9-	27.7		
13. Organic Material - Other			8.1			
14. Electronics / Small Appliances			-0.	5)		
15. Ferrous Metals			11.7			*
16. Non-Ferrous Metal - Aluminum Cans			7.9			
17. Non-Ferrous Metal - Other			6.5		· · · · · ·	
18. Glass			5.9	14		
19. Inorganic Material			19.2	1		
20. Household Hazardous Waste						
21. Solid Wastes Containing Mercury			-			
Top Fines: 9.5 % Papera () % Cardboard % Plastic	Vood % Organic.	/ Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Bottom Fines: 11.8	dood				dut	
% Paper % Cardboard % Plastic	C% Organic 5 D	% Ferrous	% Non-Ferrous	% Glass	% Inorganic 50	% SWCN
Non-Separable Item #1:			0/ N			NI BULLET
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCN
Non-Separable Item #2: % Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCN

10

GENERAL INFORMATION:	Sample #: 15	and the second se	1-14 Indiana (1)			
	Time: 11:25 Person Recording: TR Company Name: n_h_der Six b/s/P Truck #:					
HAULER INFORMATION: Anderson			Mine di DT			
TYPE OF LOAD: MIKEd MSW	Residential:		Mixed: 🔀			
ORIGINATION OF TRUCK: CLEAR BROK		th Clearwater				
MSW LOAD WEIGHT:	Incoming Truck We Outgoing Truck We	and it was not start or the start of the sta				
7,040	Weight of MSW (#)					
WASTE COMP. INFORMATION:	TARE WEIGHT (#)		SAMPLE WEIGHT (
1. Paper - Newsprint (ONP)		13.7				
2. Paper - Other	33,		9			
3. Cardboard - Clean Corrugated (OCC)		9.527.0-29-32.5	-			
4. Cardboard - Gable Top & Aseptic		5.7				
5. Cardboard - Other	1	9.1				
6. Plastic - HDPE		141				
7. Plastic - PET		13.2				
8. Plastic - PVC						
9. Plastic - Bags & Stretch Film		35.5				
10. Plastic - Other		15.0				
11. Organic Material - Yard Waste		5.9.				
12. Organic Material - Food Waste		16.3-18.8				
13. Organic Material - Other		7.1				
14. Electronics / Small Appliances	1	0.9				
15. Ferrous Metals	1	120				
16. Non-Ferrous Metal - Aluminum Cans	1	7.5				
17. Non-Ferrous Metal - Other		6.4				
18. Glass		27.4-20.4				
19. Inorganic Material	1	21.2				
20. Household Hazardous Waste	1	ana				
21. Solid Wastes Containing Mercury	1					
Ton Einen: 14.1	600-1					
% Paper % Cardboard % Plastic	% Organic % Organic % Ferrous	% Non-Ferrous % Glass	% Inorganic % SWCM			
Bottom Fines: 8.2						
% Paper % Cardboard % Plastic	% Organic 100 % Ferrous,	% Non-Ferrous % Glass	% Inorganic % SWCM			
Non-Separable Item #1:						
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferrous % Glass	% Inorganic % SWCM			
Non-Separable Item #2:						
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferrous % Glass	% Inorganic % SWCM			

GENERAL INFORMATION:	Sample #: /6	Date: 1-4	- 14	
	Time: 11:48	ording: TR		
HAULER INFORMATION: Sol berg	Company Name:	Paul Sollers Truck #:		
TYPE OF LOAD: mixed Insc	Residential:		Mixed: 🔼	
ORIGINATION OF TRUCK: Benidi	Service Area: 🔗	Beltram, CO,		
MSW LOAD WEIGHT:	Incoming Truck V		and the second	
10 1 10	Outgoing Truck V			
h 42,640	Weight of MSW (
WASTE COMP. INFORMATION:	TARE WEIGHT		SAMPLE WEIGHT (#)	
1. Paper - Newsprint (ONP)	907	9.7		
2. Paper - Other	3600-	33.6 - 35.6		
Cardboard - Clean Corrugated (OCC)	2627	26.7.		
4. Cardboard - Gable Top & Aseptic		10.0 .		
5. Cardboard - Other	2021	22.1		
6. Plastic - HDPE		11.3		
7. Plastic - PET		12.9		
8. Plastic - PVC				
9. Plastic - Bags & Stretch Film		30.6		
10. Plastic - Other		19.5 .		
11. Organic Material - Yard Waste		9.1		
12. Organic Material - Food Waste		15.1-22.1		
13. Organic Material - Other		6.5		
14. Electronics / Small Appliances		(0.7)		
15. Ferrous Metals		1.9		
and the second se		11.1		
16. Nen-Ferrous Metal - Aluminum Cans		7.3		
17. Non-Ferrous Metal - Other		6.3 .		
18. Glass		11.2		
19. Inorganic Material		29.0		
20. Household Hazardous Waste		<u> </u>		
21. Solid Wastes Containing Mercury		Q.2 BAttark (O.1)		
Top Fines: 15.9	Ford	J		
% Paper % Cardboard % Plastic 30 30	% Organic % Ferro	us % Non-Ferrous % Glass	% Inorganic % SWCM	
Bottom Fines: 14.3	Food			
% Paper % Cardboard % Plastic	% Organic % Ferro	us % Non-Ferrous % Glass	% Inorganic % SWCM	
Non-Separable Item #1:				
% Paper % Cardboard % Plastic	% Organic % Ferro	us % Non-Ferrous % Glass	% Inorganic % SWCM	
Non-Separable Item #2:				
% Paper % Cardboard % Plastic	% Organic ' % Ferro	us % Non-Ferrous % Glass	% Inorganic % SWCM	

3. ATENLIE

1.1.1

1.2

GENERAL INFORMATION:	Sample #: 17 Date: 4-1-14 Time: Person Recording: TK					
HAULER INFORMATION:	and the second se	lame: 14.5 D. spise (Truck #:				
TYPE OF LOAD: mixed wsw	Residential:	Industrial: Commercial:	Mixed: 🔀			
ORIGINATION OF TRUCK: Ada	and the second se	IOrman CU				
MSW LOAD WEIGHT:	Incoming Truck	Weight (#):				
Plant av Chernelit D	Outgoing Truck					
	Weight of MSW					
WASTE COMP. INFORMATION:	TARE WEIGHT	(#) GROSS WEIGHT (#)	SAMPLE WEIGHT			
1. Paper - Newsprint (ONP)		16.4				
2. Paper - Other	and the second	39.4-42.2				
3. Cardboard - Clean Corrugated (OCC)	- 10	28.8				
4. Cardboard - Gable Top & Aseptic		6.8				
5. Cardboard - Other		11.6				
6. Plastic - HDPE		12.8				
7. Plastic - PET		1000 11.7				
8. Plastic - PVC						
9. Plastic - Bags & Stretch Film		33.2				
10. Plastic - Other	-	20,8.				
11. Organic Material - Yard Waste	1	3.2 6.7				
12. Organic Material - Food Waste		119-20.6-20.0				
13. Organic Material - Other		5.0 6.6				
14. Electronics / Small Appliances	1	6.1)				
15. Ferrous Metals	1	10.9				
16. Non-Ferrous Metal - Aluminum Cans	1	7.4				
17. Non-Ferrous Metal - Other		7.5				
18. Glass		9.3				
19. Inorganic Material	1	10.9				
20. Household Hazardous Waste		10.1				
21. Solid Wastes Containing Mercury		(D)				
Top Fines: 7.4		C. Bettings				
% Paper 5 % Cardboard % Plastic	% Organic % Ferro	ous % Non-Ferrous % Glass	% Inorganic % SWCM			
Bottom Fines: 1.5.8 ^{% Paper} 5 ^{% Cardboard} ^{% Plastic}	Buck %Organic % Ferro	us % Non-Ferrous % Glass	% Inorganic % SWCM			
Non-Separable Item #1:						
% Paper % Cardboard % Plastic	% Organic % Ferro	us % Non-Ferrous % Glass	% Inorganic % SWCM			
Non-Separable Item #2:	I					
% Paper % Cardboard % Plastic	% Organić % Ferro	us % Non-Ferrous % Glass	% Inorganic % SWCM			

15.9

+

GENERAL INFORMATION:	Sample #: /		-1-14			
	Time: 76:16 Person Recording: 77					
HAULER INFORMATION: Studay	Company Name					
TYPE OF LOAD: msw	Residential:	Industrial: Commercia	al: 🗌 Mixed: 🔀			
ORIGINATION OF TRUCK: Fer +1 /e	Service Area:	Fertile				
MSW LOAD WEIGHT:	Incoming Truck					
11,360	Outgoing Truck Weight of MSW		113/0			
WASTE COMP. INFORMATION:	TARE WEIGHT		SAMPLE WEIGHT			
1. Paper - Newsprint (ONP)	TARE WEIGHT	13.6	OANTEL VEIGHT			
2. Paper - Other		42,9-36.3				
3. Cardboard - Clean Corrugated (OCC)			-			
4. Cardboard - Gable Top & Aseptic		24.1				
5. Cardboard - Other		9.9				
6. Plastic - HDPE		13,1				
7. Plastic - PET		13,9				
8. Plastic - PVC		SCHOLOL O	-			
9. Plastic - Bags & Stretch Film		30.1				
10. Plastic - Other		20,2				
11. Organic Material - Yard Waste		10.4				
12. Organic Material - Food Waste		26.1-29.2				
13. Organic Material - Other		9,6				
14. Electronics / Small Appliances		_				
15. Ferrous Metals		7.7				
16. Non-Ferrous Metal - Aluminum Cans		6.8				
17. Non-Ferrous Metal - Other		7.7				
18. Glass		8.0				
19. Inorganic Material		23,7				
20. Household Hazardous Waste		2011				
21. Solid Wastes Containing Mercury						
Top Fines: 7.5 % Paper % Cardboard % Plastic	% Organic % Ferro	us % Non-Ferrous % Glass	% Inorganic % SWC			
	% Organic 95 % Ferro		vi morganic 78 SWCh			
Bottom Fines: 13.2. % Paper % Cardboard % Plastic	% Organic, % Ferro	IS % Non-Ferrous % Glass	0/ Increasion 0/ ObalCa			
	100%	IS % Non-Ferrous % Glass	% Inorganic % SWCM			
Non-Separable Item #1: % Paper % Cardboard % Plastic	Sood % Organic % Ferro	in Man Formura 1 Al Olari				
	% Organic % Ferro	IS % Non-Ferrous % Glass	% Inorganic % SWCM			
Non-Separable Item #2:	N Ormalia L av 5					
% Paper % Cardboard % Plastic TEXこと	% Organic % Ferro	IS % Non-Ferrous % Glass	% Inorganic % SWCM			

+.0.2

GENERAL INFORMATION:	Sample	-			1-14	
HAULER INFORMATION: Sol hers	Time:	Sil		Person Reco	ording: 7	R
TYPE OF LOAD: In SW	Donida	ny Name:		Truck #:		
ORIGINATION OF TRUCK: Bendii			ndustrial:	Commercial:	Mixe	ed: 🔀
MSW LOAD WEIGHT:	Incomir	Area: 3	eltrani .			
	Outgoin	ng Truck W ng Truck W		5540		
37,420	Weight	of MSW (#		8120	_	
WASTE COMP. INFORMATION:	the second se	VEIGHT (#	Contraction of the local division of the loc	7420 WEIGHT (#)	CAMPLE	WEIGHT /
1. Paper - Newsprint (ONP)			16.3	the second se	SAWPLE	WEIGHT (#
2. Paper - Other				7 - 37,3		
3. Cardboard - Clean Corrugated (OCC)				1-5112		
4. Cardboard - Gable Top & Aseptic			23,2			
5. Cardboard - Other			5.6			
6. Plastic - HDPE			10.4			
7. Plastic - PET			11.8			
8. Plastic - PVC	4		13,2	100		
9. Plastic - Bags & Stretch Film	N		- 303ab	12.8		
10. Plastic - Other			B.D.O.	and the second s		
11. Organic Material - Yard Waste			0027	(nm)		
12. Organic Material - Food Waste				(13.7) 9.1		and the second s
13. Organic Material - Other	-		8.9-18	8.4-(1.5)		
4. Electronics / Small Appliances			5.5			
5. Ferrous Metals			-			
			9.8			
6. Non-Ferrous Metal - Aluminum Cans			6.9			
7. Non-Ferrous Metal - Other		<u></u>	5.8			
8. Glass			11.4			
9. Inorganic Material			22.5			
0. Household Hazardous Waste		(03) LAter			
1. Solid Wastes Containing Mercury			- per			_
op Fines: 2,8	bood	1				
% Paper_ % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
ottom Fines: 7.0						
% Paper % Cardboard % Plastic	% Organic 95	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
on-Separable Item #1:	15			_5		
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
on-Separable Item #2:						. SURVERS
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM

03.4004

GENERAL INFORMATION:	Sample #: 2		-2-14
	Time: S:		cording: 7R
HAULER INFORMATION: Solderg	Company Name		Mined IT
ORIGINATION OF TRUCK:	Residential:		al: Mixed: 🔽
MSW LOAD WEIGHT:		Beltrami Co. Weight (#): 75540	
MOW LOAD WEIGHT.		Weight (#): 38120	
37420		(#): 27420	
WASTE COMP. INFORMATION:	TARE WEIGHT		SAMPLE WEIGHT (#
1. Paper - Newsprint (ONP)		19.0 :	
2. Paper - Other	L	13.8-38.9 -(0.3)	
3. Cardboard - Clean Corrugated (OCC)		30.3	
4. Cardboard - Gable Top & Aseptic	1. Sec. 1.	7.7	· · · · · · · · · · · · · · · · · · ·
5. Cardboard - Other		9.2	
6. Plastic - HDPE		12.3	
7. Plastic - PET		12,2	
8. Plastic - PVC		(0.4)	
9. Plastic - Bags & Stretch Film		34.9	1
10. Plastic - Other		203-14.4	
11. Organic Material - Yard Waste		6.2 - 11.1	
12. Organic Material - Food Waste		17.5 - 12.4 .	
13. Organic Material - Other	-	7.8	
14. Electronics / Small Appliances		(1.9	
15. Ferrous Metals		6.5 19.3	l. J. R
16. Non-Ferrous Metal - Aluminum Cans		7.8	
17. Non-Ferrous Metal - Other		1.8	
18. Glass		10.1	
19. Inorganic Material		37.7	
20. Household Hazardous Waste		0.5 Small	
21. Solid Wastes Containing Mercury		(0.2) Portein	
Top Fines: 10.4	bood		
% Paper % Cardboard % Plastic	% Organic % Fer	rous % Non-Ferrous % Glass	% Inorganic % SWCM
Bottom Fines: 120	Food Lot % Organic % Ferr	of form ice	
% Paper % Cardboard % Plastic	% Organic % Ferr	Couse 2 Non-Ferrous % Glass	% Inorganic % SWCM
Non-Separable Item #1:	there fate	gargeria	
% Paper % Cardboard % Plastic	Worganic % Ferr	rous / %(Mon-Ferrous % Glass	% Inorganic % SWCM
Non-Separable Item #2:			
% Paper % Cardboard % Plastic	% Organic % Ferr	rous % Non-Ferrous % Glass	% Inorganic % SWCM

11.4

GENERAL IN	FORMATION		Sample	the second se		Date:		
			Time:	9:304.		Person Reco	ording: TR	_
		Uh. to Earth	and the second se	and the second se	hite Eorth	the second se		_
TYPE OF LO		msco	Resident		the state of the s	Commercial:	Mixed:	X
		white Ear Th		Area: Ma	hnonon (
MSW LOAD	WEIGHT:			Truck Wei		2640	-	
	17,400			Truck Wei f MSW (#):		5.240		
WASTE COM	IP. INFORMA	TION:	and the second se	EIGHT (#)	NAME OF TAXABLE PARTY.	17,400) (FIGHT (#)	SAMPLE V	VEIGHT
	ewsprint (ONP	1. THE	170.00		13,2		O/WII LL V	VEIGHT (
2. Paper - Of		/				-37.7		
	d - Clean Corru	inated (OCC)			32.2.			
	d - Gable Top					20.1		-
5. Cardboard		x Aseptic			5.9		-	
					9.9			
6. Plastic - H					12.0			
7. Plastic - P					18.9		1	
8. Plastic - P					201			
	ags & Stretch	Film			29.4			
10. Plastic - Other				19.3				
	Material - Yard				8.8			_
12. Organic Material - Food Waste				16.6 -1	10.9-14.6			
13. Organic M	Aaterial - Other				7.4			
14. Electronic	s / Small Appl	ances			O.U			
15. Ferrous M	letals				15.1-(1.3)		
16. Non-Ferro	ous Metal - Alu	minum Cans			7.2			
17. Non-Ferro	ous Metal - Oth	er			4.9			
18. Glass					11.1			
19. Inorganic	Material				13.9			
Contraction of the local division of the loc		lasta			12.7			
	d Hazardous V	the second second second second			(01)			
and the second se	tes Containing	Mercury			C. Leite Bal	6-	-	
	% Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Ginee	% Inorganic	% SWCM
% Paper		10	% Organic			% Glass	vý norganic	70 GVVCIV
Bottom Fines: % Paper	9.0 % Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCN
		% Plastic % D	70 Organic	// enous	70 NOR-Ferrous	20	76 molganic	70 SWCIV
Non-Separabl % Paper	e Item #1: % Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Close	0/ Instants	0/ 00/01
		/u Fidalic	70 Organic	70 Perious	76 NON-Perrous	% Glass	% Inorganic	% SWCN
Non-Separabl % Paper	e Item #2: % Cardboard	% Disette	% Oracele	0/ Farrie	9/ Non Frank	01 Ol		AL 811121
% Paper	% Caroboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM

17.6

4

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GENERAL I	NFORMATION	٧:	Sample	#: 22		Date: 4-	2-14	
			Time: 11:01 4 m Person Recording: TR					
HAULER IN	FORMATION:	Solberg	Compan	y Name: <mark>S</mark> a	Hers	Truck #:		
TYPE OF LO	OAD: Mital	msw	Resident	the second se		Commercial:	Mixed	: 🔽
	ON OF TRUCK	: Benzii	Service /	Area: Be	Itrami C.	0,		
MSW LOAD	WEIGHT:		Incoming	Truck We	ight (#): 🛛 🏸 9	380		
1	12-22-			Truck We	the summer of th	660		
	ATTO MP. INFORMA	TION	No. of Concession, Name	f MSW (#):	No. of Concession, Name of Concession, Name	Contraction of the local division of the loc		
The state of the second second			TARE W	EIGHT (#)	and the second se	EIGHT (#)	SAMPLE	WEIGHT (#
	lewsprint (ONI	7			10.8	11-1		
2. Paper - C	the second s				A. 1	-45,6		
		ugated (OCC)			38.1			
	rd - Gable Top	& Aseptic			6.2			
5. Cardboar	rd - Other				10.6			
6. Plastic - I	HDPE				12.9	>		
7. Plastic - F	PET				13.8			
8. Plastic - F	PVC	1.1			-			ч
9. Plastic - E	Bags & Stretch	Film			38.0	0		
10. Plastic -	Other				25.9	15.6)	1	
11. Organic	Material - Yard	d Waste			8.5	(
	Material - Foo				14.0 - 8	7/		
	Material - Othe				7.4	.0		
Contraction of the local division of the	cs / Small App	and the second se						
15. Ferrous N	A REAL PROPERTY.				0.5			
					12.7			
	ous Metal - Alu	A REAL PROPERTY AND A REAL			1.8			
	ous Metal - Ot	ner			6.9		_	
18. Glass					10.9			
19. Inorganic	Material				24.5	-		
20. Househo	Id Hazardous \	Waste	Ŧ		1 noodl	c (1.2)		
21. Solid Was	stes Containing	g Mercury						
Top Fines:	6.7							
% Paper	% Cardboard	%.Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass 20	% Inorganic	% SWCM
Bottom Fines	: 11.4					20	dit	
% Paper	% Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Non-Separab	le Item #1:			I		20	80	
% Paper	% Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Non-Separab	le Item #2:							
% Paper	% Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM

14.5

571 A.M. 17

the les

GENERAL INFORMATION:	Sample #: 23	Datè:	rding.
HAULER INFORMATION:	Time:	Person Reco	
TYPE OF LOAD:	Company Name: S	dustrial: Commercial:	Mixed:
ORIGINATION OF TRUCK:	Service Area:		jer track
MSW LOAD WEIGHT:	Incoming Truck Wei	aht (#):	1 and la
	Outgoing Truck Wei		handit in
42.00	Weight of MSW (#):		dia
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
1. Paper - Newsprint (ONP)		11.9	
2. Paper - Other		35.4-38.8	. Y
3. Cardboard - Clean Corrugated (OCC)		33.2	
4. Cardboard - Gable Top & Aseptic		6.2	. Ъ.
5. Cardboard - Other	~ ~ ~	000095-12.3	
6. Plastic - HDPE		10.9	Anna 19
7. Plastic - PET		14.4	2.1
8. Plastic - PVC		-	
9. Plastic - Bags & Stretch Film		27.9	
10. Plastic - Other		23,6 -13,5	
11. Organic Material - Yard Waste		10.3	
12. Organic Material - Food Waste		18.9	
13. Organic Material - Other		8.7	
14. Electronics / Small Appliances		0.5)	
15. Ferrous Metals		0	
		9.6	
16. Non-Ferrous Metal - Aluminum Cans		7.9	
17. Non-Ferrous Metal - Other		1.0	
18. Glass		17.6	• •
19. Inorganic Material		24.7	
20. Household Hazardous Waste	. 4	Cal Spray	
21. Solid Wastes Containing Mercury		O Buttery	2
Top Fines: 9.0	beech	• /	
^{% Paper} 3D ^{% Cardboard} ^{% Plaglic}	% Organic % Ferrous	% Non-Ferrous % Glass	% Inorganic % SWCM
Bottom Fines: 16.2 % Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferrous % Glass	Rist % Inorganic % SWCM
Non-Separable Item #1:		1	
% Paper. % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferrous % Glass	% Inorganic % SWCM
Non-Separable Item #2:		· · · · · · · · · · · · · · · · · · ·	in a
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferrous % Glass	% Inorganic % SWCM

9.5

GENERAL INFORMATION:	Sample #	24.			2-14		
	Statement and statement in such as	Time: 11:23 Person Recording: TR					
HAULER INFORMATION: 14/5	and the second s	Name: 14	the second se	ruck #:			
TYPE OF LOAD: MSW mlted		and the second se	And in case of the local division of the loc	Commercial	: Mixed:	X	
ORIGINATION OF TRUCK: Ada			man CU.				
MSW LOAD WEIGHT:	the second se	Truck Weig	The second se	200			
11200			ght (#): 33				
11,280	COLUMN TWO IS NOT THE OWNER.	MSW (#):	The second s	280			
WASTE COMP. INFORMATION:	TARE WE	EIGHT (#)	GROSS W	=IGHT (#)	SAMPLE V	VEIGHT (#)	
1. Paper - Newsprint (ONP)				521			
2. Paper - Other			1	33.6			
3. Cardboard - Clean Corrugated (OCC)	-	(12.903.	6)41.8			
4. Cardboard - Gable Top & Aseptic			9.3	111			
5. Cardboard - Other			9.4				
6. Plastic - HDPE	1	_	13.2	-			
7. Plastic - PET			13.4				
8. Plastic - PVC			-				
9. Plastic - Bags & Stretch Film			28.0		1		
10. Plastic - Other			18.7				
11. Organic Material - Yard Waste			6.6	1.7			
12. Organic Material - Food Waste			23.1-18.	2-22,2	2		
13. Organic Material - Other			_11.9		1000		
14. Electronics / Small Appliances			6.9 ELee Air	CLEADER	(0,5)		
15. Ferrous Metals			11.7	CIERNER			
16. Non-Ferrous Metal - Aluminum Cans			8.3				
17. Non-Ferrous Metal - Other			6.4				
18. Glass			11.7				
19. Inorganic Material		1	16.3		2		
20. Household Hazardous Waste	1					- Maria	
21. Solid Wastes Containing Mercury	1		-				
Top Fines: 4.8	6000					1	
% Paper. % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Bottom Fines: 8.8					dit		
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Non-Separable Item #1:							
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Non-Separable Item #2:							
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	

1

16.1

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GENERAL INFORMATION:	Sample #: 2-5 Date: 4-2-14						
HAULER INFORMATION:	and the second se	Time: Image: Person Recording: Company Name: Hasen Truck #:					
TYPE OF LOAD: MSW mited	Residenti	the second s	dustrial:	Truck #: Commercial	: Mixed		
ORIGINATION OF TRUCK: For tan	and the second se	Area: Paj	the second se	Commercial			
MSW LOAD WEIGHT:		Truck Wei		5360	-		
		Truck Wei	and it is not seen to be a set of the second s	8260			
37,100		f MSW (#):		7/00			
WASTE COMP. INFORMATION:	TARE W	EIGHT (#)	GROSS W	/EIGHT (#)	SAMPLE	NEIGHT (
1. Paper - Newsprint (ONP)			12.9	7			
2. Paper - Other			,52.5	- 38.3			
3. Cardboard - Clean Corrugated (OCC)			27.0				
4. Cardboard - Gable Top & Aseptic			6.7				
5. Cardboard - Other			8.0				
6. Plastic - HDPE			16.7				
7. Plastic - PET			11.8			_	
8. Plastic - PVC			Dog -	800 -			
9. Plastic - Bags & Stretch Film			35.4	Serie Volt			
10. Plastic - Other		- A. J 11	19.6				
11. Organic Material - Yard Waste			8.8				
12. Organic Material - Food Waste				9.9			
13. Organic Material - Other			14.9	1. 1			
14. Electronics / Small Appliances			1.1				
15. Ferrous Metals			10.1				
16. Non-Ferrous Metal - Aluminum Cans							
17. Non-Ferrous Metal - Other			7.0				
			5.8				
18. Glass			8.D				
19. Inorganic Material			27.7				
20. Household Hazardous Waste							
21. Solid Wastes Containing Mercury			-				
Top Fines: 4.5	food					1.1.1	
Non-Top Fines: 4.5 % Paper, % Cardboard % Plastic 40 40	Horganic 20	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Bottom Fines: 16.2 Xots Kali	ta goo	h			17.		
% Paper % Cardboard % Plástic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Non-Separable Item #1:						2	
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	* % SWCM	
Non-Separable Item #2:							
% Paper % Cardboard % Plaslic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	

16.4

GENERAL INFORMATION:	Sample #: 21/2 Time:	Date: 4-	2-14 ordina: TR
HAULER INFORMATION:	Company Name		
TYPE OF LOAD: MSW	Residential:	Hagen Truck #: Industrial: Commercial:	Mixed: X
ORIGINATION OF TRUCK: Fosston	and the second se	Pork Co.	
MSW LOAD WEIGHT:	Incoming Truck	Veight (#): 75360	
	Outgoing Truck		
3700	Weight of MSW		
WASTE COMP. INFORMATION:	TARE WEIGHT		SAMPLE WEIGHT (#)
1. Paper - Newsprint (ONP)	2	9.4	
2. Paper - Other	1. Martinez	36.5-36.8	-2 m.H.
3. Cardboard - Clean Corrugated (OCC)	and grand film in	5.9 27.0 -23.4	
4. Cardboard - Gable Top & Aseptic		7.9	
5. Cardboard - Other	a	11.2	
6. Plastic - HDPE		11.1	
7. Plastic - PET		16.6	
8. Plastic - PVC			
9. Plastic - Bags & Stretch Film		37.9	
10. Plastic - Other		8.3-20.5-14.1	1
11. Organic Material - Yard Waste		5.6	1.1
12. Organic Material - Food Waste		17.0-8.8	•
13. Organic Material - Other		89	
14. Electronics / Small Appliances		67)	1 - A
15. Ferrous Metals	1	10.7	24
16. Non-Ferrous Metal - Aluminum Cans	1	9.0	
17. Non-Ferrous Metal - Other		6.5	
		6.8	
18. Glass			
19. Inorganic Material		22.9	
20. Household Hazardous Waste			
21. Solid Wastes Containing Mercury		-	
Top Fines: 7.1 % Paper % Cardboard % Plaslic 3.0 3.0	hexad % Organic % Ferr	ous % Non-Ferrous % Glass	% Inorganic %.SWCM
Bottom Fines: 10-1			
% Paper % Cardboard % Plastic	% Organic % Fen	ous % Non-Ferrous % Glass	% Inorganic % SWCM
Non-Separable Item #1: % Paper % Cardboard % Plastic	% Organic % Fer	ous % Non-Ferrous % Glass	% Inorganic % SWCM
Non-Separable Item #2: % Paper % Cardboard % Plastic	% Organic % Fer	ous % Non-Ferrous % Glass	% Inorganic % SWCM

2/ 20 (25/ 10/ 10/ 12)

GENERAL INFORMATION:	Sample #: Time:	2-14 ording: 77						
HAULER INFORMATION:	and the second s	mpany Name: Hasen Truck #:						
TYPE OF LOAD: MSw	the second se	the second se		commercial	Mixed:	X		
ORIGINATION OF TRUCK: Fassten	Service A	and the second s	IKCO	ommoroida				
MSW LOAD WEIGHT:	Incoming	States in states in succession	the second s	5360				
	Outgoing			\$260				
37100	Weight of			1100				
WASTE COMP. INFORMATION:	TARE WE	EIGHT (#)	GROSS WE	EIGHT (#)	SAMPLE W	/EIGHT (#		
1. Paper - Newsprint (ONP)			13.2					
2. Paper - Other			41.8-3	36.3				
3. Cardboard - Clean Corrugated (OCC)			36.5-3					
4. Cardboard - Gable Top & Aseptic	1997 - 1997 - 19		6.2	0.0				
5. Cardboard - Other			13.1					
6. Plastic - HDPE			10.5					
7. Plastic - PET			12.6-					
8. Plastic - PVC			-					
9. Plastic - Bags & Stretch Film			39.5					
10. Plastic - Other			18.9					
11. Organic Material - Yard Waste			5.5		- 144			
12. Organic Material - Food Waste			24.0 -	111				
13. Organic Material - Other			9.1	201.1				
The second se			7.1					
14. Electronics / Small Appliances								
15. Ferrous Metals			10.9					
16. Non-Ferrous Metal - Aluminum Cans			7.8					
17. Non-Ferrous Metal - Other			8.2	_				
18. Glass			9.9	Sec. 1				
19. Inorganic Material	1		good is	0.5	÷			
20. Household Hazardous Waste		-						
21. Solid Wastes Containing Mercury			C. Prattinis					
Top Fines: 3,3	1		- Prantis					
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Bottom Fines: S.D	10000							
% Paper % Cardboard % Plastic	C% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Non-Separable Item #1:								
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Non-Separable Item #2:	T T							
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		

10:0

12)

GENERAL INFORMATION:	Sample #:	Sample #: 2-8 Date: 4-3-14 Time: 4.41 A.m. Person Recording: TR						
HAULER INFORMATION:	Company Name: Bacon Bray Truck #:							
TYPE OF LOAD: MSW Mixed	Residentia			Commercial:	Mixed:			
ORIGINATION OF TRUCK: Erskine	Service Ar	and the second sec	ik co.	Jonninerolai.	winded.			
MSW LOAD WEIGHT:	Incoming	and the owner of the local division of the l		720		*****		
	and the second second second from the	Truck Weig	Second and the second s	600				
10.120	Weight of		the second se	120				
WASTE COMP. INFORMATION:	TARE WE	EIGHT (#)	GROSS WE	EIGHT (#)	SAMPLE V	VEIGHT (
1. Paper - Newsprint (ONP)			13.7					
2. Paper - Other			30.6.	-36.8				
3. Cardboard - Clean Corrugated (OCC)			28.9					
4. Cardboard - Gable Top & Aseptic			6.4					
5. Cardboard - Other	1.		14.1					
6. Plastic - HDPE			11.2					
7. Plastic - PET			121					
8. Plastic - PVC			(0,1)					
9. Plastic - Bags & Stretch Film			23.9					
10. Plastic - Other			15.4					
11. Organic Material - Yard Waste			8.6-(5.5)		-		
12. Organic Material - Food Waste			20.3 -	13.3				
13. Organic Material - Other		•	8.9					
14. Electronics / Small Appliances			76					
15. Ferrous Metals			9.6					
16. Non-Ferrous Metal - Aluminum Cans			7.0					
17. Non-Ferrous Metal - Other			8.0					
18. Glass			10.7					
19. Inorganic Material				49.5)				
20. Household Hazardous Waste								
21. Solid Wastes Containing Mercury			-					
Ton Finos: FM	bood				a in an			
% Paper 40 % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Bottom Fines: 9.1	1000							
% Paper % Cardboard % Plastic	Oh Organic.	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCN		
Non-Separable Item #1:	Bar.							
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCN		
Non-Separable Item #2:								
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		

14.9

GENERAL INFORMATION:	Sample #				3-14			
	the second s							
HAULER INFORMATION: Solbers	And the second s	Company Name: Solders Truck #: Residential: Industrial: Commercial: Mixed: X						
TYPE OF LOAD: mited msw	Concession of the local division of the	the second se	and the second se	Commercial	Mixed:			
ORIGINATION OF TRUCK: Benddi	Service A	the second s	Itrami					
MSW LOAD WEIGHT:		Truck Weig Truck Weig		79540				
43340		MSW (#):		2340				
WASTE COMP. INFORMATION:	of the local division of the local divisiono	EIGHT (#)	the second s	the number of an other strength of the	SAMPLE V	VEIGHT (#		
1. Paper - Newsprint (ONP)			9.9		·			
2. Paper - Other			32.6.	-37.9				
3. Cardboard - Clean Corrugated (OCC)			36.2					
4. Cardboard - Gable Top & Aseptic .			5.8					
5. Cardboard - Other			10.2					
6. Plastic - HDPE			10.7					
7. Plastic - PET			13.6					
8. Plastic - PVC								
9. Plastic - Bags & Stretch Film			35.4					
10. Plastic - Other			19.2					
11. Organic Material - Yard Waste		(45 6	. 9				
12. Organic Material - Food Waste				121				
13. Organic Material - Other				0				
14. Electronics / Small Appliances		(0,70					
15. Ferrous Metals		(9.5)	11.6				
16. Non-Ferrous Metal - Aluminum Cans			7.0	1 John				
17. Non-Ferrous Metal - Other	81	1	100 015					
18. Glass		(11.3					
19. Inorganic Material			23.	2				
20. Household Hazardous Waste			-					
21. Solid Wastes Containing Mercury								
Top Fines: 5,7	1.0							
% Paper 6 % Cardboard % Plastic 3	Horganic Horganic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Bottom Fines: 12.1	pood		1		1			
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Non-Separable Item #1: 6.9								
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		
Non-Separable Item #2:								
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM		

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GENERAL INFORMATION:	Sample #	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-3-14 ording: 1/K			
HAULER INFORMATION: L'STrom	Company	A CONTRACTOR OF				
	Residenti	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OW	al: Mixed: 🔀			
ORIGINATION OF TRUCK: Bag lay	Service A	and the second	IVIIXed.			
MSW LOAD WEIGHT:	Statement Statement Street Street	rea: <u>C/</u> Truck Wei				
MOW LOAD WEIGHT.		Truck Wei		28620		
7440		MSW (#):		440		
WASTE COMP. INFORMATION:	COLUMN TRANSPORT	EIGHT (#)	CONTRACTOR OF THE OWNER.	THE REAL PROPERTY AND INCOME.	SAMPLE V	VEIGHT (#
1. Paper - Newsprint (ONP)			10.5-21	4.2		
2. Paper - Other			39.8		1	
3. Cardboard - Clean Corrugated (OCC)			2 0	21.3		
4. Cardboard - Gable Top & Aseptic			6.0			
5. Cardboard - Other			9.2.7	4.3)		
6. Plastic - HDPE		1.0	11.4			
7. Plastic - PET			in 9			
8. Plastic - PVC	-		-		1	
9. Plastic - Bags & Stretch Film		· ·	28.9		1	
10. Plastic - Other	-		14.1		-	
11. Organic Material - Yard Waste			90 5.6	,		
12. Organic Material - Food Waste			30.9-1	the second s	7	
13. Organic Material - Other	1		6.2	0. []		
14. Electronics / Small Appliances			5.9	-	1	
15. Ferrous Metals			11.54	1.3)		
16. Non-Ferrous Metal - Aluminum Cans			6.6			
17. Non-Ferrous Metal - Other			8.D			
18. Glass			20.7			
19. Inorganic Material			13.2			
20. Household Hazardous Waste			0.6			
21. Solid Wastes Containing Mercury			GIA	atteup		
Top Fines: 4.4	bood			annp		
% Paper 10 % Cardboard % Plastio-	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Bottom Fines: 14.2	Samortie	é				
% Paper % Cardboard % Plastic	% Organić	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Non-Separable Item #1:		-				
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:	AL -					
% Paper % Cardboard % Plastic) here:	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM

(2) total

GÉNERAL INFORMATION:	Sample #: 3 Time: //: 57	Date: 4-	-3-19 ording: TP
HAULER INFORMATION: Ander Con	Company Name: }		The second secon
TYPE OF LOAD: MSW miked		ndustrial: Commercial:	Mixed: 🔽
ORIGINATION OF TRUCK: Clear brock	and the second se	learwater	
MSW LOAD WEIGHT:	Incoming Truck We	eight (#): 46340	
0		eight (#): 37300	
9040	Weight of MSW (#)	And in concession, which is not the second se	
WASTE COMP. INFORMATION:	TARE WEIGHT (#		SAMPLE WEIGHT (#
1. Paper - Newsprint (ONP)	• • •	N.2	<u>м к</u>
2. Paper - Other		32.7-34.1	
3. Cardboard - Clean Corrugated (OCC)		27.2	1. 5
4. Cardboard - Gable Top & Aseptic	<u> </u>	6.0	. 4
5. Cardboard - Other		9.7	
6. Plastic - HDPE	N. A.	12.9	
7. Plastic - PET	l de la companya de l	12.4	
8. Plastic - PVC	A		
9. Plastic - Bags & Stretch Film	1.4	35.8 20.7	
10. Plastic - Other	125	21.6-12.3	
11. Organic Material - Yard Waste		8.1	
12. Organic Material - Food Waste		15.5-17.3	
13. Organic Material - Other		7.1	
14. Electronics / Small Appliances		6.4	
15. Ferrous Metals		21.4-10,4	
16. Non-Ferrous Metal - Aluminum Cans		8.0	
17. Non-Ferrous Metal - Other			
		7.7	
18. Glass		16.8	
19. Inorganic Material		30.9	
20. Household Hazardous Waste		68 01	
21. Solid Wastes Containing Mercury		6.8 Vattins	
Top Fines: 7,5	% Omonio	% Non-Ferrous % Glass	% Inorganic % SWCM
% Paper % Cardboard % Plastic 30 70 70	% Organic % Ferrous	% Non-Ferrous % Glass .	% Inorganic % SWCM
Bottom Fines: 13.7 % Paper % Cardboard % Plastic	Hood + CigBully % Organic % Ferrous	% Non-Ferrous % Glass	% Inorganic % SWCN
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferrous % Glass	% Inorganic % SWCM
Non-Separable Item #2:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferrous % Glass	% Inorganic % SWCM

GENERAL INFORMATION:	Sample #: 3.2 Date: 4-3-14							
	Time: 1253 Person Recording: TR							
HAULER INFORMATION: Hagen	Company Name: Hagen Truck #:	-						
ORIGINATION OF TRUCK: Charles Pon	Residential: Industrial: Commercial: Mixed:							
MSW LOAD WEIGHT:	Service Area: Por K Co Incoming Truck Weight (#):							
MOW LOAD WEIGHT.	Outgoing Truck Weight (#):							
	Weight of MSW (#):							
WASTE COMP. INFORMATION:	TARE WEIGHT (#) GROSS WEIGHT (#) SAMPLE WEI	GHT						
1. Paper - Newsprint (ONP)	10.8							
2. Paper - Other	32,6-27,4-2002							
3. Cardboard - Clean Corrugated (OC								
4. Cardboard - Gable Top & Aseptic	5.9							
5. Cardboard - Other	14.8							
6. Plastic - HDPE	9.8							
7. Plastic - PET	14.0							
8. Plastic - PVC								
9. Plastic - Bags & Stretch Film	26.0							
10. Plastic - Other	04 24.8							
11. Organic Material - Yard Waste	8.8							
12. Organic Material - Food Waste	19.6-20.0							
13. Organic Material - Other	7.7							
14. Electronics / Small Appliances	1.2							
15. Ferrous Metals	14.6 - 10.5							
16. Non-Ferrous Metal - Aluminum Can								
17. Non-Ferrous Metal - Other	6.1	-						
18. Glass	13.9							
19. Inorganic Material	21.1							
20. Household Hazardous Waste	(24.1) 3geprint							
	- Open Open							
21. Solid Wastes Containing Mercury Top Fines: ら、リ								
Top Fines: 5,4 % Paper % Cardboard % Plastic 35 % Cardboard % Plastic	Acord % Ferrous % Non-Ferrous % Glass % Inorganic	% SWC						
Bottom Fines: 9.9	dood							
% Paper % Cardboard % Plastic	% Organic % Ferrous % Non-Ferrous % Glass % Inorganic	% SWCI						
Non-Separable Item #1:								
% Paper % Cardboard % Plastic	% Organic % Ferrous % Non-Ferrous % Glass % Inorganic *	% SWCI						
Non-Separable Item #2:								
% Paper % Cardboard % Plastic	% Organic % Ferrous % Non-Ferrous % Glass % Inorganic 9	% SWC						

30.1

GENERAL IN	FORMATION:		Sample #	the second se			1-3-14	
		1	Time: 12	the second se		Contraction of the local division of the loc	ording: TR	-
	ORMATION: 1		II	Name: 11	the second s	ruck #:		
	AD: mixed		Residentia	the state of the s	A REAL PROPERTY AND INCOME.	Commercia	I: Mixed:	X
	N OF TRUCK:	roulestan	Service A	THE OWNER WHEN PARTY IN	K CO.			
MSW LOAD	WEIGHT:			Truck Weig			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
			the second se	Truck Weig MSW (#):	gnt (#):			
WASTE CON	P. INFORMAT	ION.	Station of the local division of the	EIGHT (#)	GROSS W	EIGHT (#)	SAMPLE W	FIGHT (
1 Paper - N	ewsprint (ONP)		15.4	Broken			O/ WIT EE V	Lionių
2. Paper - O				1 543	125 34	15-26	9	
and the second se	d - Clean Corrug	nated (OCC)	- Pagan	L OTH	the state of the s	24.4	1	
	d - Gable Top &			<u>- 2 - 32</u>	11	x4.7		
	· · · · · · · · · · · · · · · · · · ·	Aseptic			6.1			
5. Cardboard					12.4			
6. Plastic - H				_	12.0			
7. Plastic - P					1214	_	/	
8. Plastic - P					0/ 0			
	Bags & Stretch F	ilm			26.3			
10. Plastic -	Other					5.8		
11. Organic	Material - Yard	Waste			6.2			
12. Organic	Material - Food	Waste			190-1	5.3		
13. Organic M	Material - Other				8.D			
14. Electronic	cs / Small Applia	ances		(OT)			
15. Ferrous N	/letals				7.8			
	ous Metal - Alun	ninum Cans			7.9			
	ous Metal - Othe				6.1			
18. Glass					7.9			
19. Inorganic	Matorial				6.5			
	Contraction on State and	Inche			8.5			-
	ld Hazardous W							1.1
	stes Containing	wercury			-			
Top Fines: ^{% Paper} 30	5 D % Cardboard	% Plastic	storganic SD	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWC
		% Plastic	50					
Bottom Fines % Paper	: 9.1 % Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	dirt of gus	% SWCI
							% Inorganid	
Non-Separab % Paper	ble Item #1: % Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWC
		70 T 100110	10 Organio			10 01000	/ morganio	
Non-Separab	and the second se	0/ Disa#a	0/ Oreals	0/ Ea	N Non Francis	0/ Olara	0/ lacrosta	0/ 004/01
% Paper	% Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM

14.0

GENERAL INFORMATION:	Sample #:			Date:4-3 -/		
HALLED INFORMATION: 11	the second se	Time: 12:30 Person Recording: 7 Company Name: Hagen Truck #:				
HAULER INFORMATION: Hagen	And and an other statements of the statement of the state	and the second se	the second se	Truck #:	D. Missale	
TYPE OF LOAD: Mixed mou	Statement of the second second	Residential: Industrial: Commercial: Mixed: Service Area: Park Co.				
ORIGINATION OF TRUCK:		the second se	The second			
WSW LOAD WEIGHT:	Incoming Outgoing	the second s				
	Weight of					
WASTE COMP. INFORMATION:	TARE WE	and the second se	GROSS V	VEIGHT (#)	SAMPLE V	EIGHT (
1. Paper - Newsprint (ONP)			13.9			
2. Paper - Other			36.5-	-41.4		
3. Cardboard - Clean Corrugated (OCC)			32.9			
4. Cardboard - Gable Top & Aseptic			6.7			
5. Cardboard - Other			14.5			
6. Plastic - HDPE			11.6			
7. Plastic - PET		10000	14.0			
8. Plastic - PVC	-					
9. Plastic - Bags & Stretch Film			32.3			
10. Plastic - Other			(ing)	14.9		
11. Organic Material - Yard Waste			6.3			
12. Organic Material - Food Waste				23.0		
13. Organic Material - Other			5			
14. Electronics / Small Appliances			(9.1)	· /		
15. Ferrous Metals			8.4			<u></u>
16. Non-Ferrous Metal - Aluminum Cans			8.8			
17. Non-Ferrous Metal - Other			6.5			
18. Glass			11.8			
19. Inorganic Material			24.6			
20. Household Hazardous Waste			5			
21. Solid Wastes Containing Mercury		(0.2 hotery	p		
Top Fines: 4,5	food					
% Paper % Cardboard % Plastic	%Organic 85	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWC
Bottom Fines: 11.2	4000 - Ko 0% Organic BD	15 3 Copper	8 Non-Ferrous	L N OL		N OUICI
% Paper % Cardboard % Plastic	BD BD	W-engus	% Non-Ferrous	% Glass	% Inorganic 20	% SWC
Non-Separable Item #1:			hand a strength		1	
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWC
Non-Separable Item #2:			6/ h) =		411	AL 81115
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM

23.5

GENERAL IN	FORMATION:		Sample #	and the second se		Date: 4-3	the second se	_	
	<u> </u>		Time:				cording: 7R		
of the second se	ORMATION: 4	the party of the local division of the local	Contraction of the local division of the loc	Company Name: Louite Eurth Truck #:					
TYPE OF LC		Inited	Residential: Industrial: Commercial:			Mixed:	X		
	N OF TRUCK:	white Eauth	1	Service Area: mahnomen CO.					
MSW LOAD	WEIGHT:		the second se	Truck Weig	Concerning the second state of the second stat				
			or summing the second from the second s	Truck Weig	gnt (#):				
WASTE COM	P. INFORMAT	ION	A REAL PROPERTY AND ADDRESS OF THE OWNER.	MSW (#): EIGHT (#)	GROSS W	FIGHT (#)	SAMPLE V	EIGHT (#	
-	ewsprint (ONP)	Contraction of the local division of the loc			9.3		O/WI LE V		
2. Paper - O					and the second se	44.5			
	d - Clean Corru	rated (OCC)			27.3	17.5			
	d - Gable Top 8				21.5				
5. Cardboard		Азерис			6,0				
-					12.7				
6. Plastic - H					10.1				
7. Plastic - F					14.4				
8. Plastic - F					An ca i				
	ags & Stretch F	Film			28,1				
10. Plastic -	Other		-		26.3		-		
11. Organic	Material - Yard	Waste			7.0	Sec. 1			
12. Organic	Material - Food	Waste			38.2-1	7.0			
13. Organic I	Material - Other				8.8				
14. Electronic	cs / Small Appli	ances	1	/	1.2)				
15. Ferrous N	<i>l</i> letals			C	10.4				
16. Non-Ferr	ous Metal - Alur	minum Cans			6.8				
17. Non-Ferr	ous Metal - Oth	er			7.2		1		
18. Glass					10.9	- 1 · · · ·			
19. Inorganic	Material	0. 0			24	14			
	d Hazardous W	laste	1		62				
	stes Containing				-				
Top Fines:	4.5	moroury				1			
% Paper 2D	% Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Bottom Fines	: 42 8.9		10	<u></u>					
% Paper	% Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Non-Separat	ble Item #1:			,I					
% Paper	% Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Non-Separak	le Item #2:								
% Paper	% Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic *	% SWCM	

GENERAL INFORMATION:	Sample #: 36	Sample #: 36Date: 4-4-14Time:Person Recording: 77					
HALLER INFORMATION:	Company Name: Stobass Truck #:						
HAULER INFORMATION: Stollaug	the state of the second s	Mined 17					
TYPE OF LOAD: Mixed InSco	Residential:	Mixed: 🔀					
ORIGINATION OF TRUCK: Fertile	and the second se	POIKCO,					
MSW LOAD WEIGHT:	Incoming Truck We Outgoing Truck We						
11560	Weight of MSW (#)						
WASTE COMP. INFORMATION:	NAME AND ADDRESS OF TAXABLE PARTY OF TAXABLE PARTY.	GROSS WEIGHT (#)	SAMPLE WEIGHT (#				
1. Paper - Newsprint (ONP)		10.8	l l				
2. Paper - Other		26.5-31.4					
3. Cardboard - Clean Corrugated (OCC)		43.4					
4. Cardboard - Gable Top & Aseptic		6.6					
5. Cardboard - Other		15.8					
6. Plastic - HDPE		13.0					
7. Plastic - PET		12.7					
8. Plastic - PVC		19.1	· · · · · · · · · · · · · · · · · · ·				
9. Plastic - Bags & Stretch Film		31.1	×				
10. Plastic - Other		199					
and the second		80					
 Organic Material - Yard Waste Organic Material - Food Waste 		(7.5) dyan - 10.0- 19.1					
13. Organic Material - Other		1.5 Ridy 10.0-11.1					
The second se		10.4	4				
14. Electronics / Small Appliances		6.8 1.D					
15. Ferrous Metals	· · ·	8.7					
16. Non-Ferrous Metal - Aluminum Cans	-	8.5					
17. Non-Ferrous Metal - Other		6.3					
18. Glass		9.4					
19. Inorganic Material		(11.5) 23.4					
20. Household Hazardous Waste							
21. Solid Wastes Containing Mercury		Co. Batteris					
Top Fines: 5.8	bood						
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferrous % Glass	% Inorganic % SWCM				
Bottom Fines: 11.3	4000		dist				
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferrous % Glass	% Inorganic % SWCM				
Non-Separable Item #1:							
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferrous % Glass	% Inorganic % SWCM				
Non-Separable Item #2:							
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferrous % Glass	% Inorganic % SWCM				

GENERAL INFORMATION:	Sample #:				4-14		
		Time: Second Person Recording: Company Name: Second Person Recording: Truck #:					
HAULER INFORMATION: S. /berg	and the second se	and the second se	the state of the s	Truck #:	Ndianada		
TYPE OF LOAD: MSW Mixed	Residentia	Statement of the local division of the local	the second s	Commercia	: Mixed:	X	
ORIGINATION OF TRUCK: Ben 14. ;			Itrami 1				
MSW LOAD WEIGHT:	Incoming		and the second sec	9860			
43.620	Outgoing Weight of			240			
WASTE COMP. INFORMATION:	TARE WE	State of the local division of the local div	the second se	EIGHT (#)	SAMPLE V	VEIGHT (#	
1. Paper - Newsprint (ONP)			143				
2. Paper - Other			212-	-35.2			
3. Cardboard - Clean Corrugated (OCC)			30.8	2012			
4. Cardboard - Gable Top & Aseptic			6.2		1		
5. Cardboard - Other			12.5				
			10.3				
6. Plastic - HDPE			13.4	-			
7. Plastic - PET							
8. Plastic - PVC			-0.1				
9. Plastic - Bags & Stretch Film			33.4				
10. Plastic - Other			23,5	10 m	-		
11. Organic Material - Yard Waste			8.9				
12. Organic Material - Food Waste			23.0-	-21.6			
13. Organic Material - Other			8.9	0.045			
14. Electronics / Small Appliances			6.2	_			
15. Ferrous Metals			9.4				
16. Non-Ferrous Metal - Aluminum Cans			6.8				
17. Non-Ferrous Metal - Other			6.1				
18. Glass			13.8				
19. Inorganic Material	1		41.1				
20. Household Hazardous Waste			0.9				
21. Solid Wastes Containing Mercury			O. Battery				
	1.0		Proton		1		
Top Fines: 6.8 % Paper % Cardboard % Plastic	Horganic Horganic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Bottom Fines: 12.1	lool				KittyLitte	R	
% Paper % Cardboard % Plastic	Organic	% Ferrous	% Non-Ferrous	% Glass	K.HYLiHe % Inorganic	% SWCN	
Non-Separable Item #1:							
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Non-Separable Item #2:							
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	

35,0

GENERAL INFORMATION:	Sample #	the second s			1-4-14	
	Time: //		ording: TR			
HAULER INFORMATION: Lone S		Name:		Truck #:		
TYPE OF LOAD: MSW mixed		al: 🔄 Inc	lustrial:	Commercial:	Mixed:	
ORIGINATION OF TRUCK: FOSS TON	Service A	And a state of the second	iton Polk			
MSW LOAD WEIGHT:		Truck Wei		2980		
		Truck Wei		9.80		
WASTE COMP. INFORMATION:	CONTRACTOR OF THE OWNER.	MSW (#):	GROSS W	FIGHT (#)	SAMDLEV	VEIGHT (#)
1. Paper - Newsprint (ONP)					OAWIT LL V	
2. Paper - Other			110.1 31.8 -:	2111		
the second se		1.1691		9.46		
3. Cardboard - Clean Corrugated (OCC)			30.3			
4. Cardboard - Gable Top & Aseptic			6.0	-		
5. Cardboard - Other		*	9.8			
6. Plastic - HDPE			11.3			
7. Plastic - PET			16.2 -	16.1		
8. Plastic - PVC						
9. Plastic - Bags & Stretch Film			26.5		1	
10. Plastic - Other			21.0	1		
11. Organic Material - Yard Waste			5.7			
12. Organic Material - Food Waste			20.8-0	16.4-14.5	-	
13. Organic Material - Other			7.2	-/		
14. Electronics / Small Appliances			0.2001)		
15. Ferrous Metals		(8.6		4	
16. Non-Ferrous Metal - Aluminum Cans			6.9			
17. Non-Ferrous Metal - Other			6.5			
and the second			11/7			
18. Glass			14.1			
19. Inorganic Material			19.1			
20. Household Hazardous Waste		(0,9			
21. Solid Wastes Containing Mercury			O.2 Bu	teris		
Top Fines: 6,0	food	0.0				784
% Paper 20 % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Bottom Fines: 9,2	food		1	•	dift.	
% Paper % Cardboard % Plastic	Coord Gorganic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Non-Separable Item #1:	1	and and a	- W 1			
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:					(1) (1) (1)	
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM

GENERAL INFORMATION:	Sample #: <i>3</i> 9			Date: 4-11-14			
	Time: 42200 11:11			Person Recording: 7R			
HAULER INFORMATION: Sol been	Company Name: Categorie Solbere, Truck #:						
TYPE OF LOAD: In Sw mixed	Residential: Industrial: Commercial: Mixed: 🔀						
ORIGINATION OF TRUCK: Ben ids	Service Area: Beltrum CO,						
MSW LOAD WEIGHT:		Incoming Truck Weight (#):78-640Outgoing Truck Weight (#):35-540					
43100		MSW (#):		<u>35540</u> 42110			
WASTE COMP. INFORMATION:		EIGHT (#)	here a state of the second	75,725 VEIGHT (#)	SAMPLE	NEIGHT (
1. Paper - Newsprint (ONP)			15,0	<u>· · · · · · · · · · · · · · · · · · · </u>			
2. Paper - Other	· ·	· ., · · · · · · · · · · · · · · · · · ·	35.4	-37.9			
3. Cardboard - Clean Corrugated (OCC)		· · · · · · · · · · · · · · · · · · ·	29.8	<u> </u>		···· ·	
4. Cardboard - Gable Top & Aseptic			le.1			<u>_</u>	
5. Cardboard - Other							
6. Plastic - HDPE			10.5				
7. Plastic - PET			12.9				
8. Plastic - PVC			Jar				
9. Plastic - Bags & Stretch Film			32.9				
10. Plastic - Other			21.5	·••••			
11. Organic Material - Yard Waste			001	1			
12. Organic Material - Food Waste	· ·		14.0-1	· · · · · · · · · · · · · · · · · · ·		··· · · · · · · · · · · · · · · · · ·	
13. Organic Material - Other			10.2				
14. Electronics / Small Appliances			10,9 3,0	1/18/			
15. Ferrous Metals			111				
16. Non-Ferrous Metal - Aluminum Cans	- 		1/1.4 1 M		· · · · · · · · · · · · · · · · · · ·		
17. Non-Ferrous Metal - Other		· · ·	6.7				
<u>สม ได้ได้มีสุ</u> กับทาง และโดยสายสายสุดที่สายสายสายสายสายสายสายสายสายสายสายสายสายส							
18. Glass			13.7	11			
19. Inorganic Material				,4			
20. Household Hazardous Waste			(3.4)	<u> </u>			
21. Solid Wastes Containing Mercury			O.S.Bitte	ui 0.4			
Top Fines: Image: Control of the second se	Load	% Ferrous	% Non-Ferrous		0(1)	<u> </u>	
	& Organis 85	% renous	% Non-Perrous	% Glass	% Inorganic	% SWCM	
Bottom Fines:) D · % Paper % Cardboard % Plastic	04 Ormania	0/ 5	N/ Nor 5	<u> </u>			
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic 20	% SWCN	
Non-Separable Item #1:	N Ormala I	0/ 5			0/1		
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	
Non-Separable Item #2:				1 04			
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM	

31.4

GENERAL INFORMATION:		Sample #: (10) Date: 4-4-14								
	Time:	Time: ((;)) Person Recording:								
HAULER INFORMATION: Solberg	Compa	Company Name: Solberg Truck #: Residential: Industrial: Commercial: Mixed: V								
TYPE OF LOAD: MSW Mixed	Reside	and the second se	al: Mixe	d: 🔀						
ORIGINATION OF TRUCK: Benid MSW LOAD WEIGHT:		and the second se	Beltrami L	0.						
MOW LOAD WEIGHT:	Incomir	Incoming Truck Weight (#): 78 640 Outgoing Truck Weight (#): 35540								
43/00	Weight	of MSW (#	eight (#): 3	5540						
WASTE COMP. INFORMATION:	TARE	NEIGHT (#) GROSS V			WEIGHE				
1. Paper - Newsprint (ONP)			the second s		SAMPLE	WEIGHT (
2. Paper - Other	-		24.2	200	-					
3. Cardboard - Clean Corrugated (O	201			-37.9						
4. Cardboard - Gable Top & Aseptic			29.9							
5. Cardboard - Other			2400	-5.7						
6. Plastic - HDPE			16.3		-					
			11.9							
7. Plastic - PET	_		14.5							
8. Plastic - PVC			2.3							
9. Plastic - Bags & Stretch Film			3:2.5							
10. Plastic - Other			22.5	-						
11. Organic Material - Yard Waste			10.6		-					
12. Organic Material - Food Waste			21.4-16	.4-						
13. Organic Material - Other			16.4	-1		_				
14. Electronics / Small Appliances		/	05)							
15. Ferrous Metals		(13.0			_				
16. Non-Ferrous Metal - Aluminum Ca	ns		6.5							
17. Non-Ferrous Metal - Other										
18. Glass	-			6.3						
19. Inorganic Material	-			16.7						
20. Household Hazardous Waste			27.0							
and the second se	_		-							
21. Solid Wastes Containing Mercury			O.2 Patte	ruis						
Top Fines: B. 4 % Pager % Cardboard % Plastic	- food	0/ 5								
30 20	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM				
Bottom Fines: 11.5 % Paper % Cardboard % Plastic	ford	0/ East	0/ 11- 1	A1						
	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM				
Non-Separable Item #1: % Paper % Cardboard % Plastic	% Ornenia	0/ 5	0(M -							
	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM				
Von-Separable Item #2: % Paper % Cardboard % Plastic										
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferrous	% Glass	% Inorganic	% SWCM				

11.2