SOLID WASTE COMPOSITION STUDY

RESULTS

PERHAM RESOURCE RECOVERY FACILITY

JANUARY 19, 2012



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January 19, 2012

Mr. Brian Schmidt Perham Resource Recovery Facility 201 6th Avenue NE Perham, MN 56573

Re: 2011 Solid Waste Composition Study Results

Dear Mr. Schmidt:

This report summarizes the results from the Solid Waste Composition Study (Study) performed by your facility during the month of December, 2011. Pursuant to the MPCA letter dated December 12, 2011, the waste fractions have been identified using the specified MPCA nomenclature, to the extent practical.

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

Tot	al Combustibles	
Item	Lbs	wt%
Paper	1,494.6	11.12%
Cardboard	2,394.3	17.81%
Plastic	2,664.2	19.82%
Organics	2,565.5	19.08%
Electronics	296.0	2.20%
Total	9,414.6	70.03%

Tota	al Non-Combustible	S
Item	Lbs	wt%
Various	4,029.4	29.97%
Total	13,444.0	100.00%

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

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

Fraction	Samples	Top	Bottom	Non-	Total (I ba)	\A/40/
	Samples	Fines	Fines	Separables	Total (Lbs)	Wt%
Paper – Newsprint (ONP)	582.0				582.0	4.3%
Paper – Mixed	773.0	136.0	3.6	0.0	912.6	6.8%
Cardboard – Corrugated (OCC)	997.0				997.0	7.4%
Cardboard – Boxboard	1,011.0	386.3	0.0	0.0	1,397.3	10.4%
Plastic – HDPE Bottles/Jars	622.0				622.0	4.6%
Plastic – PET Bottles/Jars	614.0				614.0	4.6%
Plastic – PVC	193.0				193.0	1.4%
Plastic – Other	916.0	262.6	56.6	0.0	1,235.2	9.2%
Organics – Yard Waste	155.0				155.0	1.2%
Organics – Other	1,373.0	381.0	656.5	0.0	2,410.5	17.9%
Electronics / Small Appliances	296.0				296.0	2.2%
Metal – Ferrous	570.0	22.0	0.0	0.0	592.0	4.4%
Metal – Aluminum Beverage						
Cans	578.0				578.0	4.3%
Metal – Other Non-Ferrous	358.0	34.0	7.0	0.0	399.0	3.0%
Glass	725.0	262.6	205.3	0.0	1,192.9	8.9%
Inorganic Materials	1,115.0	60.5	22.0	0.0	1,197.5	8.9%
HHW – Mercury Containing Devices	18.0	0.0	0.0	0.0	18.0	0.1%
HHW – Other	52.0				52.0	0.4%
Total	10,948.0	1,545.0	951.0	0.0	13,444.0	100.0%

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.

Table 3: Proximate Analysis (Combustible Fractions Only)

Analyte	Units	Sample 1	Sample 2	Sample 3	Sample 4	Average
Total Moisture	wt%	26.45%	26.44%	26.26%	26.19%	26.34%
Ash	wt%	4.31%	4.52%	4.34%	4.41%	4.40%
Volatile Matter	wt%	59.64%	59.81%	59.20%	60.12%	59.69%
Total Sulfur	wt%	0.07%	0.08%	0.07%	0.07%	0.07%
Fixed Carbon (By Difference)	wt%	9.53%	9.15%	10.13%	9.21%	9.51%
Total		100.00%	100.00%	100.00%	100.00%	100.00%

Table 4: Ultimate Analysis (Combustible Fractions Only)

Analyte	Units	Sample 1	Sample 2	Sample 3	Sample 4	Average
Total Moisture	wt%	26.45%	26.44%	26.26%	26.19%	26.34%
Ash	wt%	4.31%	4.52%	4.34%	4.41%	4.40%
Carbon	wt%	38.55%	38.50%	38.73%	39.37%	38.79%
Hydrogen	wt%	7.73%	7.56%	7.66%	7.80%	7.69%
Nitrogen	wt%	0.41%	0.36%	0.41%	0.49%	0.42%
Total Sulfur	wt%	0.07%	0.08%	0.07%	0.07%	0.07%
Chlorine	wt%	0.17%	0.15%	0.17%	0.12%	0.15%
Oxygen (By Difference)	wt%	48.76%	48.83%	48.62%	47.74%	48.49%
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.	6,296	6,370	6,187	6,160	6,253

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:

Table 6: Proximate Analysis (As Incinerated)

Analyte	Result as Incinerated
Total Moisture	18.44%
Ash	3.08%
Volatile Matter	41.80%
Total Sulfur	0.05%
Fixed Carbon	
(By Difference)	6.66%
Non-Combustibles	29.97%
Total	100.00%

Table 7: Ultimate Analysis (As Incinerated)

Analyte	Result as Incinerated
Total Moisture	18.44%
Ash	2.27%
Carbon	20.01%
Hydrogen	3.97%
Nitrogen	0.22%
Total Sulfur	0.04%
Chlorine	0.08%
Oxygen (By Difference)	25.01%
Non-Combustibles	29.97%
Total	100.00%

Table 8: Heating Value (As Incinerated)

Analyte	Units	
Heating Value	Btu/lb.	4,379

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: Carolina Espejel-Schutt, MPCA Lisa Mojsiej, MPCA

Appendix A

Field Data Sheet Numerical Analysis

Sample	Units	1	2	3	4	5	6	7	8	q	10	11	12	13	14	15	16	17	18	19	20
Fraction			_	-		-					- 10							-			
Paper – Newsprint (ONP)	Lbs	2.0			10.0	15.0	60.0	48.0	20.0	15.0	6.0	12.0	15.0	16.0		40.0	20.0	12.0	8.0	21.0	29.0
Paper – Mixed	Lbs	40.0	20.0	20.0	3.0	4.0	20.0	18.0	18.0	16.0	12.0	16.0	20.0	14.0	20.0	35.0	18.0	14.0	18.0	16.0	10.0
Cardboard – Corrugated (OCC)	Lbs	20.0	60.0	50.0	10.0	20.0	20.0	20.0	15.0	18.0	20.0	18.0	20.0	13.0	60.0	45.0	20.0	16.0	14.0	21.0	40.0
Cardboard – Boxboard	Lbs	40.0	15.0	20.0	10.0	10.0	20.0	20.0	20.0	42.0	16.0	65.0	21.0	12.0	40.0	20.0	22.0	25.0	16.0	26.0	15.0
Plastic - HDPE Bottles/Jars	Lbs	20.0	20.0	10.0	20.0	20.0	15.0	14.0	18.0	30.0	16.0	20.0	16.0	18.0		50.0	18.0	11.0	10.0	11.0	15.0
Plastic - PET Bottles/Jars	Lbs	10.0	20.0	10.0	20.0	20.0	15.0	13.0	20.0	18.0	18.0	21.0	18.0	16.0		30.0	16.0	9.0	11.0	21.0	20.0
Plastic – PVC	Lbs	15.0					10.0	10.0	1.0			4.0	4.0	4.0		10.0	2.0	2.0	20.0	4.0	7.0
Plastic - Other	Lbs	20.0	5.0	5.0	5.0	5.0	10.0	10.0	20.0	16.0	21.0	16.0	20.0	9.0	100.0	40.0	20.0	21.0	21.0	28.0	34.0
Organics - Yard Waste	Lbs						10.0	10.0		10.0	10.0		16.0	2.0				4.0		14.0	12.0
Organics - Other	Lbs	8.0	20.0	20.0	110.0	100.0	10.0	10.0	20.0	5.0	26.0	21.0	26.0	16.0	200.0	15.0	15.0	4.0	4.0	60.0	70.0
Electronics / Small Appliances	Lbs						5.0	7.0	5.0	6.0	5.0	2.0	2.0	2.0		2.0	2.0	1.0	1.0	16.0	19.0
Metal – Ferrous	Lbs			10.0	5.0	6.0	10.0	10.0	2.0	4.0	24.0	1.0	14.0	8.0		5.0	20.0	21.0	12.0	35.0	25.0
Metal – Aluminum Beverage Cans	Lbs	12.0	5.0		5.0	8.0	10.0	8.0	20.0	20.0	16.0	20.0	16.0	14.0		15.0	14.0	22.0	21.0	20.0	22.0
Metal - Other Non-Ferrous	Lbs				5.0	10.0		2.0			18.0	11.0	2.0	12.0		30.0	6.0	16.0	16.0	10.0	16.0
Glass	Lbs	10.0	5.0		20.0	25.0	10.0	8.0	20.0	25.0	22.0	22.0	21.0	16.0		20.0	22.0	28.0	21.0	30.0	22.0
Inorganic Materials	Lbs				10.0	12.0	20.0	18.0	40.0	20.0	14.0	4.0	4.0	28.0		10.0	8.0	4.0	35.0	37.0	27.0
HHW - Mercury Containing Devices	Lbs				5.0	7.0											1.0				
HHW - Other	Lbs						2.0	4.0												10.0	
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	80.0	100.0	50.0	60.0	80.0	40.0	16.0	16.0	18.0	18.0	18.0	80.0	17.0	50.0	21.0	52.0	18.0	18.0	20.0	60.0
Paper	Lbs	-	-	5.0	-	16.0		3.2				-	_	_						_	_
Cardboard						10.0	-	3.2	-	-	3.6	-			-	-	10.4	-	-		
	Lbs	8.0	10.0	25.0	-	16.0	4.0	3.2	3.2	3.6	3.6 3.6	18.0	16.0	8.5	-	10.5	10.4	9.0	-	-	12.0
Plastic	Lbs Lbs	8.0 16.0	10.0 20.0	25.0 15.0	12.0		4.0		3.2										9.0	-	12.0 12.0
	+					16.0		3.2		3.6	3.6	18.0	16.0	8.5	-	10.5	10.4	9.0			
Plastic	Lbs	16.0	20.0	15.0	12.0	16.0 16.0	-	3.2	3.2	3.6 5.4	3.6 3.6	18.0	16.0 16.0	8.5 8.5	- 25.0	10.5 10.5	10.4 10.4	9.0	9.0	-	12.0
Plastic Organics	Lbs Lbs	16.0	20.0	15.0	12.0	16.0 16.0	-	3.2	3.2	3.6 5.4	3.6 3.6	18.0	16.0 16.0	8.5 8.5 -	- 25.0 25.0	10.5 10.5 -	10.4 10.4	9.0	9.0	-	12.0 12.0
Plastic Organics Metal – Ferrous	Lbs Lbs Lbs	16.0 8.0	20.0 10.0 10.0	15.0	12.0	16.0 16.0	-	3.2	3.2	3.6 5.4	3.6 3.6	18.0	16.0 16.0	8.5 8.5 -	- 25.0 25.0	10.5 10.5 -	10.4 10.4	9.0	9.0	-	12.0 12.0
Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous	Lbs Lbs Lbs Lbs	16.0 8.0 - 24.0	20.0 10.0 10.0 10.0	15.0 5.0 -	12.0 42.0 -	16.0 16.0 16.0 -	20.0	3.2 3.2 3.2 -	3.2	3.6 5.4 5.4 -	3.6 3.6 3.6 -	18.0	16.0 16.0 16.0	8.5 8.5 - -	25.0 25.0 -	10.5 10.5 - -	10.4 10.4 10.4	9.0 - 9.0 -	9.0	10.0	12.0 12.0 12.0
Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass	Lbs Lbs Lbs Lbs Lbs Lbs	16.0 8.0 - 24.0 16.0	20.0 10.0 10.0 10.0 30.0	15.0 5.0 - -	12.0 42.0 -	16.0 16.0 16.0 - - 16.0	20.0	3.2 3.2 3.2 - - - 3.2	3.2	3.6 5.4 5.4 -	3.6 3.6 3.6 -	18.0	16.0 16.0 16.0 - - 16.0	8.5 8.5 - - -	25.0 25.0 - -	10.5 10.5 - - -	10.4 10.4 10.4	9.0 - 9.0 - -	9.0	10.0	12.0 12.0 12.0
Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material	Lbs Lbs Lbs Lbs Lbs Lbs Lbs	16.0 8.0 - 24.0 16.0 8.0	20.0 10.0 10.0 10.0 30.0	15.0 5.0 - -	12.0 42.0 -	16.0 16.0 16.0 - - 16.0	20.0	3.2 3.2 3.2 - - 3.2	3.2	3.6 5.4 5.4 -	3.6 3.6 3.6 -	18.0	16.0 16.0 16.0 - - 16.0	8.5 8.5 - - - -	25.0 25.0 - - -	10.5 10.5 - - - -	10.4 10.4 10.4	9.0 - 9.0 - - -	9.0	10.0	12.0 12.0 12.0
Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices	Lbs	16.0 8.0 - 24.0 16.0 8.0	20.0 10.0 10.0 10.0 30.0	15.0 5.0 - - -	12.0 42.0 -	16.0 16.0 16.0 - - 16.0 -	20.0	3.2 3.2 3.2 - - 3.2 -	3.2	3.6 5.4 5.4 -	3.6 3.6 3.6 - - 3.6 -	18.0	16.0 16.0 16.0 - - 16.0	8.5 8.5 - - - -	25.0 25.0 - - -	10.5 10.5 - - - -	10.4 10.4 10.4 - - 10.4	9.0 - 9.0 - - -	9.0	10.0	12.0 12.0 12.0
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 Cbs Lbs Cbs Lbs Cbs Cbs Cbs	16.0 8.0 - 24.0 16.0 8.0	20.0 10.0 10.0 10.0 30.0 10.0	15.0 5.0 - - - - 10%	12.0 42.0 -	16.0 16.0 16.0 - - 16.0 - - 20%	- 20.0 - - 16.0 -	3.2 3.2 3.2 - - 3.2 - - 20%	3.2 9.6 - - - -	3.6 5.4 5.4 - - 3.6 -	3.6 3.6 3.6 - - 3.6 - 20%	18.0	16.0 16.0 16.0 - - 16.0 16.0	8.5 8.5 - - - - - -	25.0 25.0 - - -	10.5	10.4 10.4 10.4 - - 10.4 - - 20%	9.0	9.0	10.0	12.0 12.0 12.0 - 12.0
Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard	Lbs Lbs Lbs Lbs Lbs Lbs Lbs %	16.0 8.0 - 24.0 16.0 8.0 -	20.0 10.0 10.0 10.0 30.0 10.0	15.0 5.0 - - - - 10% 50%	12.0 42.0 - - 6.0 -	16.0 16.0 16.0 - - 16.0 - - 20% 20%	- 20.0 - - 16.0 -	3.2 3.2 3.2 - - 3.2 - - 20% 20%	3.2 9.6 - - - - - 20%	3.6 5.4 5.4 - - 3.6 - - 20%	3.6 3.6 3.6 - - 3.6 - - 20% 20%	18.0	16.0 16.0 16.0 - - 16.0 16.0	8.5 8.5 - - - - - - - - 50%	- 25.0 25.0 - - - - -	10.5 10.5 - - - - - - - 50%	10.4 10.4 10.4 - - 10.4 - - 20% 20%	9.0	9.0	10.0	12.0 12.0 12.0 - 12.0 - - - 20%
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 % % %	16.0 8.0 - 24.0 16.0 8.0 - 10% 20%	20.0 10.0 10.0 10.0 30.0 10.0 - 10% 20%	15.0 5.0 - - - - 10% 50% 30%	12.0 42.0 - - 6.0 - - 20%	16.0 16.0 16.0 - - 16.0 - - 20% 20% 20%	- 20.0 - - 16.0 - -	3.2 3.2 3.2 - - 3.2 - - 20% 20% 20%	3.2 9.6 - - - - - 20% 20%	3.6 5.4 5.4 - - 3.6 - - 20% 30%	3.6 3.6 3.6 - - 3.6 - - 20% 20% 20%	18.0	16.0 16.0 16.0 - - 16.0 16.0 - 20% 20%	8.5 8.5 - - - - - - - - 50%	- 25.0 25.0 - - - - - - - 50%	10.5 10.5 - - - - - - - 50%	10.4 10.4 10.4 - - 10.4 - - 20% 20% 20%	9.0 - 9.0 - - - - - - 50%	9.0 9.0 - - - - - 50%	- 10.0 - - 10.0 -	12.0 12.0 12.0 - 12.0 - - 20% 20%
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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 Cbs Lbs Lbs Cbs Cbs Cbs Cbs Cbs Cbs Cbs Cbs Cbs C	16.0 8.0 - 24.0 16.0 8.0 - 10% 20% 10%	20.0 10.0 10.0 10.0 30.0 10.0 - 10% 20% 10%	15.0 5.0 - - - - 10% 50% 30%	12.0 42.0 - - 6.0 - - 20%	16.0 16.0 16.0 - - 16.0 - - 20% 20% 20%	- 20.0 - - 16.0 - -	3.2 3.2 3.2 - - 3.2 - - 20% 20% 20%	3.2 9.6 - - - - - 20% 20%	3.6 5.4 5.4 - - 3.6 - - 20% 30%	3.6 3.6 3.6 - - 3.6 - - 20% 20% 20%	18.0	16.0 16.0 16.0 - - 16.0 16.0 - 20% 20%	8.5 8.5 - - - - - - - - 50%	- 25.0 25.0 - - - - - - - 50%	10.5 10.5 - - - - - - - 50%	10.4 10.4 10.4 - - 10.4 - - 20% 20% 20%	9.0 - 9.0 - - - - - - 50%	9.0 9.0 - - - - - 50%	- 10.0 - - 10.0 -	12.0 12.0 12.0 - 12.0 - 12.0 - - - 20% 20% 20%
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	Lbs Lbs Lbs Lbs Lbs Lbs Chs Chs Chs Chs Chs Chs Chs Chs Chs Ch	16.0 8.0 - 24.0 16.0 8.0 - 10% 20% 10% 30%	20.0 10.0 10.0 10.0 30.0 10.0 - 10% 20% 10% 10%	15.0 5.0 - - - - 10% 50% 30%	12.0 42.0 - - - 6.0 - - - 20% 70%	16.0 16.0 16.0 - - 16.0 - - 20% 20% 20%	- 20.0 - - 16.0 - - 10%	3.2 3.2 3.2 - - 3.2 - - 20% 20% 20%	3.2 9.6 - - - - - 20% 20%	3.6 5.4 5.4 - - 3.6 - - - 20% 30% 30%	3.6 3.6 3.6 - - 3.6 - - 20% 20% 20%	18.0	16.0 16.0 16.0 - - 16.0 16.0 - 20% 20%	8.5 8.5 - - - - - - - - 50%	- 25.0 25.0 - - - - - - - 50%	10.5 10.5 - - - - - - - 50%	10.4 10.4 10.4 - 10.4 - 10.4 - 20% 20% 20%	9.0 - 9.0 - - - - - - 50%	9.0 9.0 - - - - - 50%	- 10.0 - 10.0 - - - 50%	12.0 12.0 12.0 - 12.0 - - - 20% 20% 20%
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 Chs Chs Chs Chs Chs Chs Chs Chs Chs Ch	16.0 8.0 - 24.0 16.0 8.0 - 10% 20% 10% 30% 20%	20.0 10.0 10.0 10.0 30.0 10.0 - 10% 20% 10% 10% 30%	15.0 5.0 - - - - 10% 50% 30%	12.0 42.0 - - - 6.0 - - - 20% 70%	16.0 16.0 16.0 - - 16.0 - - 20% 20% 20%	- 20.0 - - 16.0 - - 10%	3.2 3.2 3.2 - - 3.2 - - 20% 20% 20%	3.2 9.6 - - - - - 20% 20%	3.6 5.4 5.4 - - 3.6 - - - 20% 30% 30%	3.6 3.6 3.6 - - 3.6 - - 20% 20% 20%	18.0	16.0 16.0 16.0 - - 16.0 16.0 - 20% 20% 20%	8.5 8.5 - - - - - - - - 50%	- 25.0 25.0 - - - - - - - 50%	10.5 10.5 - - - - - - - 50%	10.4 10.4 10.4 - 10.4 - 10.4 - 20% 20% 20%	9.0 - 9.0 - - - - - - 50%	9.0 9.0 - - - - - 50%	- 10.0 - 10.0 - - - 50%	12.0 12.0 12.0 - 12.0 - - - 20% 20% 20%

Comple	Units	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Sample Bottom Fines	Lbs	20.0	60.0	70.0	40.0	70.0	20.0	14.0	11.0	10.0	9.0	0.0	40.0	2.0	40.0	0.0	16.0	6.0	6.0	25.0	40.0
Paper	Lbs	20.0	- 60.0	70.0	40.0	70.0	20.0	14.0	-	10.0	9.0	- 0.0	40.0	2.0	40.0	0.0	16.0	- 6.0	6.0	25.0	40.0
Cardboard	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Plastic	Lbs	_	_	-	_	14.0	_			-		-	-	_	20.0		-	-		-	12.0
Organics	Lbs	2.0	48.0	56.0	36.0	42.0	10.0	14.0	11.0	5.0	4.5	_	36.0	2.0	20.0	_	8.0	6.0	6.0	12.5	20.0
Metal – Ferrous	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Metal – Other Non-Ferrous	Lbs	-	-	7.0	-		-	-	-	-	-	-	-	_	-	-	_	-	-	_	_
Glass	Lbs	2.0	6.0	7.0	4.0	14.0	10.0	-	-	5.0	4.5	-	4.0	-	-	-	8.0	-	-	12.5	8.0
Inorganic Material	Lbs	16.0	6.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HHW – Mercury Containing Devices	Lbs	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Paper	%																				
Cardboard	%																				
Plastic	%					20%									50%						30%
Organics	%	10%	80%	80%	90%	60%	50%	100%	100%	50%	50%		90%	100%	50%		50%	100%	100%	50%	50%
Metal – Ferrous	%																				
Metal – Other Non-Ferrous	%			10%																	
Glass	%	10%	10%	10%	10%	20%	50%			50%	50%		10%				50%			50%	20%
Inorganic Material	%	80%	10%																		
HHW - Mercury Containing Devices	%																				
Total	%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	0%	100%	100%	100%	0%	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	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	_	<u>1</u>	-	-	-	-	-	-	-	9	10	<u>11</u>	12 -	13	- 14	15 -	16 -	17 -	18	19	20
Non-Separable #1	Lbs															15 - -					
Non-Separable #1 Paper	Lbs Lbs	-	-	-	-	-	-	-	-	-		-	-		-	- - -	-	-			-
Non-Separable #1 Paper Cardboard	Lbs Lbs Lbs	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	- -	-		-
Non-Separable #1 Paper Cardboard Plastic	Lbs Lbs Lbs Lbs		-								-	-	-		-						
Non-Separable #1 Paper Cardboard Plastic Organics	Lbs Lbs Lbs Lbs Lbs		-					- - -	- - -		-				- - -						
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs		- - - -		- - - -						- - - -						- - - -		- - - -		
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs		-		-														- - - -		
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass	Lbs		-		-														- - - -		
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material	Lbs																		- - - - - - -	- - - - - -	
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices	Lbs																		- - - - - - -	- - - - - -	
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Giass Inorganic Material HHW – Mercury Containing Devices Paper	Lbs																		- - - - - - -	- - - - - -	
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard	Lbs																		- - - - - - -	- - - - - -	
Non-Separable #1 Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic	Lbs																		- - - - - - -	- - - - - -	
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																		- - - - - - -	- - - - - -	
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 – Ferrous Metal – Ferrous	Lbs																		- - - - - - -	- - - - - -	
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 – Ferrous	Lbs																		- - - - - - -	- - - - - -	
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 – Ferrous Metal – Ferrous Metal – Other Non-Ferrous Glass	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Chs Lbs Lbs Lbs Lbs Chs Chs Chs Chs Chs Chs Chs Chs Chs Ch																		- - - - - - -	- - - - - -	

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			5.0	4.0	26.0		10.0	22.0	35.0	15.0	5.0	20.0	16.0	17.0			16.0	16.0	14.0	12.0
Paper – Mixed	Lbs	21.0		10.0	8.0	4.0	100.0	25.0	10.0	30.0	20.0	15.0	40.0	14.0	15.0	20.0	21.0	12.0	18.0	24.0	14.0
Cardboard – Corrugated (OCC)	Lbs	26.0		3.0	16.0	22.0	50.0	45.0	20.0	45.0	22.0	25.0	11.0	13.0	14.0	65.0	16.0	31.0	21.0	16.0	16.0
Cardboard – Boxboard	Lbs	30.0	165.0	10.0	18.0	16.0	20.0	30.0	10.0	5.0	15.0	18.0	9.0	12.0	13.0	70.0	22.0	19.0	18.0	18.0	18.0
Plastic - HDPE Bottles/Jars	Lbs	2.0		20.0	12.0	4.0	5.0	10.0	12.0	18.0	18.0	25.0	11.0	20.0	22.0	16.0	14.0	11.0	22.0	14.0	14.0
Plastic - PET Bottles/Jars	Lbs	4.0		25.0	16.0	20.0		18.0	20.0	22.0	12.0	18.0	12.0	19.0	18.0	14.0	10.0	13.0	18.0	16.0	13.0
Plastic – PVC	Lbs	2.0		5.0	2.0	1.0			5.0	8.0	4.0		2.0	17.0	16.0	12.0				16.0	10.0
Plastic - Other	Lbs	11.0	25.0	35.0	14.0	28.0	25.0	18.0	30.0	15.0	30.0	40.0	21.0	18.0	20.0	88.0	16.0	18.0	4.0	18.0	16.0
Organics - Yard Waste	Lbs			5.0		4.0		5.0	10.0		12.0	5.0			2.0			4.0	4.0	16.0	
Organics - Other	Lbs	42.0	40.0	35.0	14.0	28.0	90.0	20.0	25.0	11.0	17.0	35.0	26.0	29.0	31.0	30.0	34.0	28.0	38.0	29.0	11.0
Electronics / Small Appliances	Lbs			20.0		2.0		20.0	45.0	20.0	35.0	55.0	4.0	2.0	4.0			2.0	4.0	4.0	4.0
Metal – Ferrous	Lbs	6.0		10.0	4.0	12.0		25.0	50.0	25.0	40.0	60.0	14.0	19.0	17.0	25.0		14.0	12.0	14.0	11.0
Metal – Aluminum Beverage Cans	Lbs	8.0	21.0	13.0	12.0	16.0		5.0	24.0	10.0	20.0	10.0	28.0	26.0	28.0	11.0	11.0	22.0	16.0	18.0	11.0
Metal – Other Non-Ferrous	Lbs			21.0	16.0	16.0		17.0	20.0	5.0	15.0	10.0	8.0	14.0	16.0			18.0	4.0	12.0	12.0
Glass	Lbs	21.0		30.0	18.0	22.0		10.0	22.0	5.0	10.0	20.0	28.0	29.0	31.0	40.0	11.0	26.0	18.0	21.0	16.0
Inorganic Materials	Lbs	68.0	165.0	65.0	80.0	18.0	10.0	35.0	65.0	35.0	60.0	65.0	4.0	16.0	18.0		50.0	28.0	16.0	14.0	12.0
HHW – Mercury Containing Devices	Lbs					4.0			1.0												
HHW - Other	Lbs							18.0	15.0							3.0					
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	11.0	40.0	30.0	42.0	80.0	40.0	60.0	30.0	40.0	30.0	25.0	40.0	42.0	36.0	36.0	11.0	31.0	38.0	15.0	36.0
Paper	Lbs	_	_																		7.2
Cardboard				6.0	-	-	-	-	6.0	8.0	21.0	5.0	8.0	8.4	7.2	7.2	-	6.2	7.6	-	1.2
	Lbs	-	40.0	6.0	21.0	-	20.0	- 54.0	6.0 6.0	8.0 8.0	21.0 6.0	5.0	8.0	8.4 8.4	7.2 7.2	7.2 7.2	-	6.2 6.2	7.6 7.6	- 7.5	7.2
Plastic	Lbs Lbs	-	40.0											-			-				
			40.0 - -	6.0	21.0	-	20.0	54.0	6.0	8.0	6.0	5.0	8.0	8.4	7.2	7.2		6.2	7.6	7.5	7.2
Plastic	Lbs	-	-	6.0 6.0	21.0	-	20.0	54.0	6.0 6.0	8.0 8.0	6.0	5.0 5.0	8.0 8.0	8.4 8.4	7.2 7.2	7.2 7.2	-	6.2 6.2	7.6 7.6	7.5	7.2 7.2
Plastic Organics	Lbs Lbs	-	-	6.0 6.0	21.0	- - 40.0	20.0	54.0	6.0 6.0 6.0	8.0 8.0	6.0	5.0 5.0	8.0 8.0 8.0	8.4 8.4	7.2 7.2	7.2 7.2	-	6.2 6.2	7.6 7.6	7.5	7.2 7.2 7.2
Plastic Organics Metal – Ferrous	Lbs Lbs Lbs	- 11.0	- - -	6.0 6.0 6.0	21.0	- - 40.0	20.0	54.0 - 6.0	6.0 6.0 6.0	8.0 8.0 8.0	6.0	5.0 5.0 5.0	8.0 8.0 8.0	8.4 8.4	7.2 7.2	7.2 7.2	- 5.5 -	6.2 6.2 6.2	7.6 7.6	7.5 - 7.5	7.2 7.2 7.2
Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous	Lbs Lbs Lbs Lbs	- 11.0 - -		6.0 6.0 6.0	21.0	- - 40.0 -	20.0	54.0 - 6.0 -	6.0 6.0 6.0	8.0 8.0 8.0	6.0 - - -	5.0 5.0 5.0	8.0 8.0 8.0	8.4 8.4 8.4 -	7.2 7.2 7.2 -	7.2 7.2 7.2 -	- 5.5 - -	6.2 6.2 6.2 -	7.6 7.6 7.6 -	7.5 - 7.5 -	7.2 7.2 7.2 -
Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material	Lbs Lbs Lbs Lbs Lbs	- 11.0 - -		6.0 6.0 6.0	21.0	- 40.0 - - 40.0	20.0	54.0 - 6.0 -	6.0 6.0 6.0	8.0 8.0 8.0 - - 8.0	6.0 - - - - 3.0	5.0 5.0 5.0 - - 5.0	8.0 8.0 8.0 - - 8.0	8.4 8.4 8.4 - - 8.4	7.2 7.2 7.2 -	7.2 7.2 7.2 -	- 5.5 - -	6.2 6.2 6.2 - - 6.2	7.6 7.6 7.6 -	7.5 - 7.5 -	7.2 7.2 7.2 - - 7.2
Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass	Lbs Lbs Lbs Lbs Lbs Lbs Lbs	- 11.0 - -		6.0 6.0 6.0	21.0	- 40.0 - - 40.0	20.0	54.0 - 6.0 -	6.0 6.0 6.0	8.0 8.0 8.0 - - 8.0	6.0 - - - - 3.0	5.0 5.0 5.0 - - 5.0	8.0 8.0 8.0 - - 8.0	8.4 8.4 8.4 - - 8.4	7.2 7.2 7.2 -	7.2 7.2 7.2 -	- 5.5 - -	6.2 6.2 6.2 - - 6.2	7.6 7.6 7.6 -	7.5 - 7.5 -	7.2 7.2 7.2 - - 7.2
Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs	- 11.0 - -		6.0 6.0 6.0 - - 6.0	21.0	- 40.0 - - 40.0	20.0	54.0 - 6.0 -	6.0 6.0 6.0 - - 6.0 -	8.0 8.0 - - 8.0 -	6.0 - - - - 3.0 -	5.0 5.0 5.0 - - 5.0 -	8.0 8.0 - - 8.0 -	8.4 8.4 8.4 - - 8.4 -	7.2 7.2 7.2 - - 7.2 -	7.2 7.2 7.2 - - 7.2 -	- 5.5 - -	6.2 6.2 6.2 - - 6.2 -	7.6 7.6 7.6 - - 7.6 -	7.5 - 7.5 -	7.2 7.2 7.2 - - 7.2 -
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	- 11.0 - -		6.0 6.0 6.0 - - 6.0 - - 20%	21.0 - - - - - 21.0	- 40.0 - - 40.0	20.0	54.0 - 6.0 - - - -	6.0 6.0 6.0 - - 6.0 - - 20%	8.0 8.0 8.0 - - 8.0 - - 20%	6.0 - - - 3.0 - - 70%	5.0 5.0 5.0 - - 5.0 - 20%	8.0 8.0 8.0 - - 8.0 - - 20%	8.4 8.4 8.4 - - 8.4 - 20%	7.2 7.2 7.2 - - - 7.2 - - - 20%	7.2 7.2 7.2 - - 7.2 - - - 20%	- 5.5 - -	6.2 6.2 6.2 - - 6.2 - - 20%	7.6 7.6 7.6 - - 7.6 - - 20%	7.5 - 7.5 - - - -	7.2 7.2 7.2 - - 7.2 - - 20%
Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard	Lbs Lbs Lbs Lbs Lbs Lbs Lbs W	- 11.0 - -		6.0 6.0 6.0 - - 6.0 - 20% 20%	21.0 - - - - - 21.0	- 40.0 - - 40.0	20.0	54.0 - 6.0 - - - -	6.0 6.0 6.0 - - 6.0 - 20% 20%	8.0 8.0 8.0 - - 8.0 - - 20% 20%	6.0 - - - 3.0 - - 70%	5.0 5.0 5.0 - - 5.0 - 20% 20%	8.0 8.0 8.0 - - 8.0 - - 20% 20%	8.4 8.4 8.4 - - 8.4 - - 20% 20%	7.2 7.2 7.2 - - 7.2 - - 20% 20%	7.2 7.2 7.2 - - 7.2 - - 20% 20%	- 5.5 - -	6.2 6.2 6.2 - - 6.2 - 20% 20%	7.6 7.6 7.6 - - 7.6 - - 20% 20%	7.5 - 7.5 - - - -	7.2 7.2 7.2 - - - - 20% 20%
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 W %	- 11.0 - - - -		6.0 6.0 6.0 - - 6.0 - - 20% 20% 20%	21.0 - - - - - 21.0	- 40.0 - - 40.0 - -	20.0 - 20.0 - - - - - - - 50%	54.0 - 6.0 - - - - - - 90%	6.0 6.0 6.0 - - 6.0 - - 20% 20% 20%	8.0 8.0 8.0 - - 8.0 - - - 20% 20% 20%	6.0 - - - 3.0 - - 70%	5.0 5.0 5.0 - - 5.0 - - 20% 20% 20%	8.0 8.0 8.0 - - 8.0 - - - 20% 20% 20%	8.4 8.4 - - 8.4 - - 20% 20% 20%	7.2 7.2 7.2 - - 7.2 - - 20% 20% 20%	7.2 7.2 7.2 - - 7.2 - - 20% 20%	- 5.5 - - - 5.5	6.2 6.2 6.2 - - 6.2 - - 20% 20% 20%	7.6 7.6 7.6 - - 7.6 - - 20% 20% 20%	7.5 - 7.5 - - - - - - 50%	7.2 7.2 7.2 - - 7.2 - - 20% 20% 20%
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 Kbs Lbs Kbs Kbs Kbs Kbs Kbs Kbs Kbs	- 11.0 - - - -		6.0 6.0 6.0 - - 6.0 - - 20% 20% 20%	21.0 - - - - - 21.0	- 40.0 - - 40.0 - -	20.0 - 20.0 - - - - - - - 50%	54.0 - 6.0 - - - - - - 90%	6.0 6.0 6.0 - - 6.0 - - 20% 20% 20%	8.0 8.0 8.0 - - 8.0 - - - 20% 20% 20%	6.0 - - - 3.0 - - 70%	5.0 5.0 5.0 - - 5.0 - - 20% 20% 20%	8.0 8.0 8.0 - - 8.0 - - - 20% 20% 20%	8.4 8.4 - - 8.4 - - 20% 20% 20%	7.2 7.2 7.2 - - 7.2 - - 20% 20% 20%	7.2 7.2 7.2 - - 7.2 - - 20% 20%	- 5.5 - - - 5.5	6.2 6.2 6.2 - - 6.2 - - 20% 20% 20%	7.6 7.6 7.6 - - 7.6 - - 20% 20% 20%	7.5 - 7.5 - - - - - - 50%	7.2 7.2 7.2 - - 7.2 - - 20% 20% 20%
Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic	Lbs Lbs Lbs Lbs Lbs Lbs W % %	- 11.0 - - - -		6.0 6.0 6.0 - - 6.0 - - 20% 20% 20%	21.0 - - - - - 21.0	- 40.0 - - 40.0 - -	20.0 - 20.0 - - - - - - - 50%	54.0 - 6.0 - - - - - - 90%	6.0 6.0 6.0 - - 6.0 - - 20% 20% 20%	8.0 8.0 8.0 - - 8.0 - - - 20% 20% 20%	6.0 - - - 3.0 - - 70%	5.0 5.0 5.0 - - 5.0 - - 20% 20% 20%	8.0 8.0 8.0 - - 8.0 - - - 20% 20% 20%	8.4 8.4 - - 8.4 - - 20% 20% 20%	7.2 7.2 7.2 - - 7.2 - - 20% 20% 20%	7.2 7.2 7.2 - - 7.2 - - 20% 20%	- 5.5 - - - 5.5	6.2 6.2 6.2 - - 6.2 - - 20% 20% 20%	7.6 7.6 7.6 - - 7.6 - - 20% 20% 20%	7.5 - 7.5 - - - - - - 50%	7.2 7.2 7.2 - - 7.2 - - 20% 20% 20%
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	Lbs Lbs Lbs Lbs Lbs Lbs W % % % % %	- 11.0 - - - -		6.0 6.0 6.0 - - 6.0 - 20% 20% 20%	21.0 - - - - - 21.0	- 40.0 - - 40.0 - - - 50%	20.0 - 20.0 - - - - - - - 50%	54.0 - 6.0 - - - - - - 90%	6.0 6.0 6.0 - - - 6.0 - - 20% 20% 20%	8.0 8.0 8.0 - - 8.0 - 20% 20% 20% 20%	6.0 - - - - 3.0 - - 70% 20%	5.0 5.0 5.0 - - 5.0 - - 20% 20% 20% 20%	8.0 8.0 8.0 - - 8.0 - - 20% 20% 20%	8.4 8.4 - - 8.4 - - 20% 20% 20%	7.2 7.2 7.2 7.2 20% 20% 20%	7.2 7.2 7.2 - - 7.2 - - 20% 20% 20%	- 5.5 - - - 5.5	6.2 6.2 6.2 - - 6.2 - 20% 20% 20%	7.6 7.6 7.6 - - - 7.6 - - 20% 20% 20%	7.5 - 7.5 - - - - - - 50%	7.2 7.2 7.2 - - 7.2 - 20% 20% 20%

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	8.0		20.0	30.0	20.0	40.0	20.0	25.0	30.0	20.0	35.0	52.0	32.0	18.0	20.0	8.0	16.0	28.0	9.0	21.0
Paper	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	3.6	-	-	-	-	-	-
Cardboard	Lbs	-	-	-		,	-	-	-	-	-	-	-		,	-	,	-	-	-	-
Plastic	Lbs	-	-	-	-	-	-	-	-	-	-	7.0	-	-	3.6	-	-	-	-	-	-
Organics	Lbs	8.0	-	10.0	30.0	20.0	40.0	20.0	25.0	30.0	10.0	14.0	26.0	16.0	9.0	10.0	8.0	8.0	14.0	9.0	10.5
Metal – Ferrous	Lbs	-	-	-	-		-	-	-	-	-	-	-	-		-	-	-	-	-	-
Metal – Other Non-Ferrous	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Glass	Lbs	-	-	10.0	-	-	-	-	-	-	10.0	14.0	26.0	16.0	1.8	10.0	-	8.0	14.0	-	10.5
Inorganic Material	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HHW – Mercury Containing Devices	Lbs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Paper	%														20%						
Cardboard	%																				
Plastic	%											20%			20%						
Organics	%	100%		50%	100%	100%	100%	100%	100%	100%	50%	40%	50%	50%	50%	50%	100%	50%	50%	100%	50%
Metal – Ferrous	%																				
Metal – Other Non-Ferrous	%																				
Glass	%			50%							50%	40%	50%	50%	10%	50%		50%	50%		50%
Inorganic Material	%																				
HHW – Mercury Containing Devices	%																				
Tota	1 %	100%	0%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	•																				
Sample	Units	21	22	23		0.5		27	00		30	31	32								
		21	22	23	24	25	26	21	28	29	30	31	32	33	34	35	36	37	38	39	40
Non-Separable #1	Lbs	21	22	23	24	25	26	21	28	29	30	31	32	33	34	35	36	37	38	39	40
Non-Separable #1 Paper	_	-	-	-	- 24	-	-	-	-	-	-	-	-	-	- 34	- 35	- 36	-	- 38	-	- 40
	Lbs											-			- -						
Paper	Lbs Lbs	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Paper Cardboard	Lbs Lbs Lbs	- -	-	-	-	-	-	-	- -		-	-	- -	-	-	-	-		-	-	-
Paper Cardboard Plastic	Lbs Lbs Lbs Lbs			-									- - -								- - -
Paper Cardboard Plastic Organics	Lbs Lbs Lbs Lbs Lbs Lbs	- - -					-		- - -	- - -			- - -								- - -
Paper Cardboard Plastic Organics Metal – Ferrous	Lbs Lbs Lbs Lbs Lbs Lbs Lbs	- - - -							- - - -				- - - -								- - - -
Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs																				- - - -
Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass	Lbs																				- - - - -
Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices	Lbs												- - - - - - -								- - - - - -
Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper	Lbs												- - - - - - -								- - - - - -
Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices	Lbs												- - - - - - -								- - - - - -
Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic	Lbs												- - - - - - -								- - - - - -
Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic Organics	Lbs												- - - - - - -								- - - - - -
Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic Organics Metal – Ferrous	Lbs												- - - - - - -								- - - - - -
Paper Cardboard Plastic Organics Metal – Ferrous Metal – Other Non-Ferrous Glass Inorganic Material HHW – Mercury Containing Devices Paper Cardboard Plastic Organics Metal – Ferrous Metal – Devices Metal – Ferrous	Lbs												- - - - - - -								- - - - - -
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												- - - - - - -								- - - - - -
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	Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Lbs Chs Lbs Lbs Lbs Lbs Chs Chs Chs Chs Chs Chs Chs Chs Chs Ch												- - - - - - -								- - - - - -

Sample	Units	Item Subtotal	Wt % of Total					
Fraction							Wt % Primary	Fraction
Paper - Newsprint (ONP)	Lbs	582.0	4.3%				43.0%	
Paper – Mixed	Lbs	773.0	5.7%		Paper	1,355.0	57.0%	100%
Cardboard - Corrugated (OCC)	Lbs	997.0	7.4%	<u>c</u>			49.7%	
Cardboard – Boxboard	Lbs	1,011.0	7.5%		Cardboard	2,008.0	50.3%	100%
Plastic - HDPE Bottles/Jars	Lbs	622.0	4.6%				26.5%	
Plastic - PET Bottles/Jars	Lbs	614.0	4.6%				26.2%	
Plastic - PVC	Lbs	193.0	1.4%				8.2%	
Plastic - Other	Lbs	916.0	6.8%	seles	Plastic	2,345.0	39.1%	100%
Organics - Yard Waste	Lbs	155.0	1.2%	Combustibles	Organics		10.1%	
Organics - Other	Lbs	1,373.0	10.2%	age .		1,528.0	89.9%	100%
Electronics / Small Appliances	Lbs	296.0	2.2%	တ	Electronics	296.0	100.0%	100%
Metal – Ferrous	Lbs	570.0	4.2%					
Metal – Aluminum Beverage Cans	Lbs	578.0	4.3%	"				
Metal - Other Non-Ferrous	Lbs	358.0	2.7%	ple				
Glass	Lbs	725.0	5.4%	usti				
Inorganic Materials	Lbs	1,115.0	8.3%	omb				
HHW - Mercury Containing Devices	Lbs	18.0	0.1%	Non-Combustibles				
HHW - Other	Lbs	52.0	0.4%	No	Various	3,416.0		

Sample	Units	Item Subtotal	Wt % of Total				
Top Fines	Lbs	1,545.0	11.5%				
Paper	Lbs	136.0	1.0%	seles	Paper	136.0	
Cardboard	Lbs	386.3	2.9%	- 4	stib	Cardboard	386.3
Plastic	Lbs	262.6	2.0%	ошрг	Plastic	262.6	
Organics	Lbs	381.0	2.8%	ပိ	Organics	381.0	
Metal – Ferrous	Lbs	22.0	0.2%				
Metal – Other Non-Ferrous	Lbs	34.0	0.3%	səlc			
Glass	Lbs	262.6	2.0%	Non- Combustibles			
Inorganic Material	Lbs	60.5	0.5%	- de			
HHW - Mercury Containing Devices	Lbs	-	0.0%	No	Various	379.1	
	0.4						

Paper	%
Cardboard	%
Plastic	%
Organics	%
Metal – Ferrous	%
Metal – Other Non-Ferrous	%
Glass	%
Inorganic Material	%
HHW - Mercury Containing Devices	%
Total	%

Fraction	Samples	Top Fines	Bottom Fines	Non-Separables	Total	Wt% Total
Paper – Newsprint (ONP)	582.0			•	582.0	4.3%
Paper – Mixed	773.0	136.0	3.6	-	912.6	6.8%
Cardboard - Corrugated (OCC)	997.0				997.0	7.4%
Cardboard – Boxboard	1,011.0	386.3	-	-	1,397.3	10.4%
Plastic - HDPE Bottles/Jars	622.0				622.0	4.6%
Plastic – PET Bottles/Jars	614.0				614.0	4.6%
Plastic – PVC	193.0				193.0	1.4%
Plastic - Other	916.0	262.6	56.6	-	1,235.2	9.2%
Organics - Yard Waste	155.0				155.0	1.2%
Organics - Other	1,373.0	381.0	656.5	-	2,410.5	17.9%
Electronics / Small Appliances	296.0				296.0	2.2%
Metal – Ferrous	570.0	22.0	-	-	592.0	4.4%
Metal – Aluminum Beverage Cans	578.0				578.0	4.3%
Metal – Other Non-Ferrous	358.0	34.0	7.0	-	399.0	3.0%
Glass	725.0	262.6	205.3	-	1,192.9	8.9%
Inorganic Materials	1,115.0	60.5	22.0	-	1,197.5	8.9%
HHW - Mercury Containing Devices	18.0	-	-	-	18.0	0.1%
HHW - Other	52.0				52.0	0.4%
Total	10,948.0	1,545.0	951.0	-	13,444.0	100.0%

Total Combustibles	Wt % Total	Wt % Combustibles	
Item	Lbs		
Paper	1,494.6	11.12%	15.88%
Cardboard	2,394.3	17.81%	25.43%
Plastic	2,664.2	19.82%	28.30%
Organics	2,565.5	19.08%	27.25%
Electronics / Small Appliances	296.0	2.20%	3.14%

9414.6

70.03%

100.00%

Total Non-Combustibles	Wt % Total	
Various	4,029.4	29.97%
		100.00%

Total

Sample	Units	Item Subtotal	Wt % of Total			
Bottom Fines	Lbs	951.0	7.1%			
Paper	Lbs	3.6	0.0%	seles	Paper	3.6
Cardboard	Lbs	-	0.0%	Combustibles	Cardboard	-
Plastic	Lbs	56.6	0.4%	mpí	Plastic	56.6
Organics	Lbs	656.5	4.9%	Ö	Organics	656.5
Metal – Ferrous	Lbs	-	0.0%			
Metal - Other Non-Ferrous	Lbs	7.0	0.1%	seles		
Glass	Lbs	205.3	1.5%	Non- Combustibles		
Inorganic Material	Lbs	22.0	0.2%	n Jg		
HHW - Mercury Containing Devices	Lbs	-	0.0%	SO Co	Various	234.3
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	0.0	0.0%			
Paper	Lbs	-	0.0%	oles	Paper	-
Cardboard	Lbs	-	0.0%	ıstik	Cardboard	-
Plastic	Lbs	-	0.0%	Combustibles	Plastic	-
Organics	Lbs	-	0.0%	ပိ	Organics	-
Metal – Ferrous	Lbs	-	0.0%			
Metal – Other Non-Ferrous	Lbs	-	0.0%	Seles		
Glass	Lbs	-	0.0%	Non- Combustibles		
Inorganic Material	Lbs	-	0.0%	급		
HHW - Mercury Containing Devices	Lbs	-	0.0%	2 రి	Various	-
Paper	%					
Cardboard	%					
Plastic	%					
Organics	%					
Metal – Ferrous	%					
Metal - Other Non-Ferrous	%					
Glass	%					
Inorganic Material	%					
HHW – Mercury Containing Devices	%					
Total	%					

Total Lbs. 13444.0 13,444.0

Appendix B

MVTL Analytical Results

MVTL

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: 11-M4947 Report Date: 1/5/12

Brian Schmidt Work Order #: 81-1556
Perham Resource Recovery Facility P.O. #: B. Schmidt

201 6th Ave NE Date Collected: 12/14/11 12:00

Perham MN 56573

Date Received: 12/20/11

* ULTIMATE *

Sample Description: Sample #1
Sample Site: Solid Waste Composite

* PROXIMATE *

ANALYTE	AS RECEIVED	DRY BASIS	ANALYTE	AS RECEIVED	DRY BASIS
Total Moisture Ash Volatile Matter Fixed Carbon BTU/lb Total Sulfur	26.45 wt. % 4.31 wt. % 59.64 wt. % 9.60 wt. % 6296 BTU/lb 0.07 wt. %	5.86 wt. % 81.09 wt. % 13.05 wt. % 8561 BTU/lb 0.10 wt. %	Total Moisture Ash Carbon Hydrogen Nitrogen Total Sulfur Oxygen by Difference Chlorine	26.45 wt. % 4.31 wt. % 38.55 wt. % 7.73 wt. % 0.41 wt. % 0.07 wt. % 48.93 wt. % 1740 ug/g	5.86 wt. % 52.41 wt. % 6.49 wt. % 0.56 wt. % 0.10 wt. % 34.59 wt. % 2370 ug/g
ANALYTE Total Sulfur	* SULFUR FORMS * AS RECEIVED 0.07 wt. %	DRY BASIS	* ANALYTE	ASH FUSION * REDUCING	OXIDIZING
* MINE ANALYTE	ERAL ANALYSIS OF ASI	H * DRY BASIS	* ANALYTE	MISCELLANEOUS * AS RECEIVED	DRY BASIS

Approved by:	1 Atani	Larder	

MVTL

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

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AN EQUAL OPPORTUNITY EMPLOYER

Sample Number: 11-M4948 Report Date: 1/5/12

Brian Schmidt Work Order #: 81-1556

Perham Resource Recovery Facility P.O. #: B. Schmidt

Date Collected: 12/14/11 12:00 201 6th Ave NE Perham MN 56573

Date Received: 12/20/11

Sample Description: Sample #2 Sample Site: Solid Waste Composite

ANALYTE	* PROXIMATE * AS RECEIVED	DRY BASIS	* ANALYTE	ULTIMATE * AS RECEIVED	DRY BASIS
Total Moisture Ash Volatile Matter Fixed Carbon BTU/lb Total Sulfur	26.44 wt. % 4.52 wt. % 59.81 wt. % 9.23 wt. % 6370 BTU/lb 0.08 wt. %	6.14 wt. % 81.31 wt. % 12.55 wt. % 8660 BTU/lb 0.11 wt. %	Total Moisture Ash Carbon Hydrogen Nitrogen Total Sulfur Oxygen by Difference Chlorine	26.44 wt. % 4.52 wt. % 38.50 wt. % 7.56 wt. % 0.36 wt. % 0.08 wt. % 48.98 wt. % 1540 ug/g	6.14 wt. % 52.34 wt. % 6.26 wt. % 0.49 wt. % 0.11 wt. % 34.66 wt. % 2090 ug/g
ANALYTE	* SULFUR FORMS * ANALYTE AS RECEIVED DRY BASIS			ASH FUSION * REDUCING	OXIDIZING
Total Sulfur * MI ANALYTE	0.08 wt. %	0.11 wt. % ** DRY BASIS	* ANALYTE	MISCELLANEOUS * AS RECEIVED	DRY BASIS

Approved by:	1 Atani	Larder	

MVTL

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

* ULTIMATE *

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: 11-M4949 Report Date: 1/5/12

Brian Schmidt Work Order #: 81-1556

Perham Resource Recovery Facility
201 6th Ave NE
P.O. #: B. Schmidt
Date Collected: 12/14/11 12:00

201 6th Ave NE Perham MN 56573

Date Received: 12/20/11

Sample Description: Sample #3
Sample Site: Solid Waste Composite

* PROXIMATE *

ANALYTE	AS RECEIVED	DRY BASIS	ANALYTE	AS RECEIVED	DRY BASIS
ANALIIE	AS RECEIVED	DRI DASIS	ANALIE	AS RECEIVED	
Total Moisture	26.26 wt. %		Total Moisture	26.26 wt. %	
Ash	4.34 wt. %	5.89 wt. %	Ash	4.34 wt. %	5.89 wt. %
Volatile Matter	59.20 wt. %	80.28 wt. %	Carbon	38.73 wt. %	52.52 wt. %
Fixed Carbon	10.20 wt. %	13.83 wt. %	Hydrogen	7.66 wt.%	6.40 wt. %
BTU/lb	6187 BTU/lb	8390 BTU/lb	Nitrogen	0.41 wt. %	0.56 wt. %
Total Sulfur	0.07 wt. %	0.09 wt. %	Total Sulfur	0.07 wt. %	0.09 wt. %
			Oxygen by Difference	48.79 wt. %	34.54 wt. %
			Chlorine	1660 ug/g	2250 ug/g
	* SULFUR FORMS *		*	ASH FUSION *	
ANALYTE	AS RECEIVED	DRY BASIS	ANALYTE	REDUCING	OXIDIZING
Total Sulfur	0.07 wt. %	0.09 wt. %			
* MIN	NERAL ANALYSIS OF ASI	H *	*	MISCELLANEOUS *	
ANALYTE		DRY BASIS	ANALYTE	AS RECEIVED	DRY BASIS

Approved by:	1 Atani	Larder	

MVTL

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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: 11-M4950 Report Date: 1/5/12

Brian Schmidt Work Order #: 81-1556

Perham Resource Recovery Facility
201 6th Ave NE
P.O. #: B. Schmidt
Date Collected: 12/14/11 12:00

201 6th Ave NE Perham MN 56573

Date Received: 12/20/11

* ULTIMATE *

Sample Description: Sample #4
Sample Site: Solid Waste Composite

* PROXIMATE *

ANALYTE	AS RECEIVED	DRY BASIS	ANALYTE	AS RECEIVED	DRY BASIS
Total Moisture Ash Volatile Matter Fixed Carbon BTU/lb Total Sulfur	26.19 wt. % 4.41 wt. % 60.12 wt. % 9.29 wt. % 6160 BTU/lb 0.07 wt. %	5.97 wt. % 81.45 wt. % 12.58 wt. % 8345 BTU/lb 0.09 wt. %	Total Moisture Ash Carbon Hydrogen Nitrogen Total Sulfur Oxygen by Difference Chlorine	26.19 wt. % 4.41 wt. % 39.37 wt. % 7.80 wt. % 0.49 wt. % 0.07 wt. % 47.86 wt. % 1240 ug/g	5.97 wt. % 53.34 wt. % 6.60 wt. % 0.66 wt. % 0.09 wt. % 33.33 wt. % 1680 ug/g
ANALYTE Total Sulfur	* SULFUR FORMS * AS RECEIVED 0.07 wt. %	DRY BASIS 0.09 wt. %	* ANALYTE	ASH FUSION * REDUCING	OXIDIZING
* MINE	RAL ANALYSIS OF ASI	H * DRY BASIS	* ANALYTE	MISCELLANEOUS * AS RECEIVED	DRY BASIS

Approved by:	1 Atani	Larder	

Appendix C

Proximate Analysis, Ultimate Analysis, and Heating Value Calculations

Perham Resource Recovery Facility

2011 Solid Waste Composition Study Results

Total Combustibles

Item	Lbs	wt%
Paper	1,494.6	11.12%
Cardboard	2,394.3	17.81%
Plastic	2,664.2	19.82%
Organics	2,565.5	19.08%
Electronics	296.0	2.20%
Total	9,414.6	70.03%

Total Non-Combustibles

Item	Lbs	wt%
Total	4,029.4	29.97%
Total	13,444.0	100.00%

Proximate Analysis (Combustible Fractions Only - As Received Basis)

Analyte	Units	Sample 1	Sample 2	Sample 3	Sample 4	Average
Total Moisture	wt%	26.45%	26.44%	26.26%	26.19%	26.34%
Ash	wt%	4.31%	4.52%	4.34%	4.41%	4.40%
Volatile Matter	wt%	59.64%	59.81%	59.20%	60.12%	59.69%
Total Sulfur ¹	wt%	0.07%	0.08%	0.07%	0.07%	0.07%
Fixed Carbon (by difference) ²	wt%	9.53%	9.15%	10.13%	9.21%	9.51%
Total		100.00%	100.00%	100.00%	100.00%	100.00%
Total		100.00%	100.00%	100.00%	100.00%	100.00

6,296

6,370

6,187

6,160

6,253

Ultimate Analysis (Combustible Fractions Only - As Received Basis)

Btu/lb.

		1 -				
Analyte	Units	Sample 1	Sample 2	Sample 3	Sample 4	Average
Total Moisture	wt%	26.45%	26.44%	26.26%	26.19%	26.34%
Ash ³	wt%	4.31%	4.52%	4.34%	4.41%	4.40%
Carbon	wt%	38.55%	38.50%	38.73%	39.37%	38.79%
Hydrogen	wt%	7.73%	7.56%	7.66%	7.80%	7.69%
Nitrogen	wt%	0.41%	0.36%	0.41%	0.49%	0.42%
Total Sulfur	wt%	0.07%	0.08%	0.07%	0.07%	0.07%
Chlorine	wt%	0.17%	0.15%	0.17%	0.12%	0.15%
Oxygen (by difference) ⁴	wt%	48.76%	48.83%	48.62%	47.74%	48.49%
Total		100.00%	100.00%	100.00%	100.00%	100.00%

¹ Total Sulfur has been included in Proximate Analysis

Heating Value

Proximate Analysis (Including Non-Combustibles)

Froximate Analysis (including Non-Combustibles)					
Result as Incinerated (Including Non-Combustibles)					
18.44%					
3.08%					
41.80%					
0.05%					
6.66%					
29.97%					
100.00%					
4,379					

Ultimate Analysis (Including Non-Combustibles)

Analyte	Result as Incinerated (Including Non-Combustibles)
Total Moisture	18.44%
Ash ³	2.27%
Carbon	20.01%
Hydrogen	3.97%
Nitrogen	0.22%
Total Sulfur	0.04%
Chlorine	0.08%
Oxygen (by difference)	25.01%
Non-Combustibles	29.97%
Total	100.00%

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

GENERAL INFORMATION:	Sample #:			Date: /a	1/12/11	
$:= O(160^{\circ}31.51) + O(160^{$	Time: 0944 Person Recording:					
HAULER INFORMATION:			Irack JT		36/	
TYPE OF LOAD;	ะผู้วางครามครามการกระทำการกระทำการกระทำการกระทำ	al:区 Ind	tices population appearant and an exp. course an exercise	Commercial:	TOTAL OF THE STORY OF THE SHARE STORY OF THE	
ORIGINATION OF TRUCK:	Service A	anamining manamananahashi	Medail	Cirty		o per al antico de la compansión de la comp
MSW LOAD WEIGHT:	§	Truck Weig		056		
APROX. 300 lbs.	*	Truck Weig MSW (#):		3850		
WASTE COMP. INFORMATION:	The second of the second section with the second se	:IGHT (#)	GROSS W		SAMPLE W	EIGHT (#)
1. Paper - Newsprint	20	ann deithining gulden in dille ag general eige og general	22	Section of the sectio	12-	
2. Paper - Other	20		60)	40	
3. Cardboard - Clean Corrugated	20		4	0	20	
4. Cardboard - Other	20		60	2	40	
5. Plastic - HDPE	20		4	0	20	
6. Plastic - PET	20		3	0	10	
7. Plastic - PVC	20	***************************************		35	15	
8. Plastic - Other	20		40		20	http://www.compress.com/
9. Organic Material - Yard Waste	20				0	
10. Organic Material - Other	20		d	18	8	
11. Electronics / Small Appliances	20				0	
12. Ferrous Metals	26	د فعرض			0	
13. Non-Ferrous Metal - Aluminum Cans	20			32	12	
14. Non-Ferrous Metal - Other	20				O	
15. Glass	20		3	30	10	
16. Inorganic Material	20					
17. Solid Wastes Containing Mercury	20					
18. Household Hazardous Waste	20					
Top Fines: 50 165		Annual Control of Cont	e manage (MACCARTH BIGG), Mars are statistical being, mile assets	enement in the second of the s	e market men de transporter de l'approprie de l'app	Partie of the Control
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr 3℃	% Glass ♣∠/	% Inorganic	% SWCM
Bottom Fines: 20						
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #1:						
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:						

GENERAL INFORMATION:	Sample #:	े अपूरि			<u>/n 11/ </u>		
	Time: CO43 Person Recording:						
HAULER INFORMATION:	Company Name: 0+ Just Truck #: 301						
TYPE OF LOAD:	Residential: 💹 Industrial: Commercial: Mixed: 🗌						
ORIGINATION OF TRUCK:	Service Area:						
MSW LOAD WEIGHT:	Incoming Truck Weight (#): 77.560 Outgoing Truck Weight (#): 33.880						
approx 20016.		MSW (#):		33 850)		
WASTE COMP. INFORMATION:	affection and the contract of	tent representations and a tenth of the second	GROSS W	43680 FIGHT (#)	SAMPLE W	/FIGHT (#)	
1. Paper - Newsprint	20	Province and Province residence and Association and Province and Provi			0	The second secon	
2. Paper - Other		Adapan and Palatina	40		2.0		
3. Cardboard - Clean Corrugated			80	2	40		
4. Cardboard - Other	THE PARTY THE PA		3	5	15		
5. Plastic - HDPE			4	0	20		
6. Plastic - PET			4	0	70		
7. Plastic - PVC							
8. Plastic - Other	25 5				5		
9. Organic Material - Yard Waste						The state of the s	
10. Organic Material - Other		-	4	0	20		
11. Electronics / Small Appliances							
12. Ferrous Metals							
13. Non-Ferrous Metal - Aluminum Cans			25		5		
14. Non-Ferrous Metal - Other						With the control of the form of the control of the	
15. Glass			7	25	5		
16. Inorganic Material)	The same of the same and the sa					
17. Solid Wastes Containing Mercury		Million or aggregate and a state of the stat				T Combination on the Common Makes had both a common school and provide the common school and the common school	
18. Household Hazardous Waste	20	and the state of t	and the second sections and the second secon			Nikk Managor of hotograph and to be a second to the second	
Top Fines: 100 165		-					
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass 	% Inorganic	% SWCM	
Bottom Fines: 40		1				The state of the s	
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Non-Separable Item #1:		00.5				The Control of the Co	
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Non-Separable Item #2:	<u></u>		- Constitution of the Cons				

GENERAL INFORMATION:	Sample #: 7-3		1/2/11
	Time: /000	Person Re	ang dia manggangga sa katang manggangganggangganggangganggangganggang
HAULER INFORMATION:	Company Name:		中国的基础中的基础的,不是对象的基础的,并不是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
TYPE OF LOAD;	er - Grand de Caracteria d	Industrial: Commerc	ial: <u>K</u> Mixed: <u></u>
ORIGINATION OF TRUCK:	Service Area:		
MSW LOAD WEIGHT:	Incoming Truck \		
OPP 4. 300 13	Outgoing Truck \ Weight of MSW (
WASTE COMP. INFORMATION:	रावर्ष्ट्री राज्य राज्यका ण्या त्र _{भाषिन} व्यवस्थानसम्बद्धाः राज्यसम्बद्धाः स्थापना स्थापना स्थापना स्थापना स्थ	(#): 9,300 (#) GROSS WEIGHT (#	
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2. Paper - Other		40	20
3. Cardboard - Clean Corrugated	And the second s	70	50
4. Cardboard - Other	The state of the s	40	26
5. Plastic - HDPE		30	10
6. Plastic - PET		30	10
7. Plastic - PVC			
8. Plastic - Other		25	5
9. Organic Material - Yard Waste			
10. Organic Material - Other		40	20
11. Electronics / Small Appliances			
12. Ferrous Metals		30	10
13. Non-Ferrous Metal - Aluminum Cans			
14. Non-Ferrous Metal - Other			
15. Glass			
16. Inorganic Material			
17. Solid Wastes Containing Mercury	No. of the contract of the con		
18. Household Hazardous Waste	20		
Top Fines: 50 165			enther single of the contemporary of contemporary in the contemporary in the contemporary of contemporary in the contemporary
% Paper % Cardboard % Plastic	% Organic % Fern	ous % Non-Ferr % Glass	% Inorganic
Bottom Fines: 70			
% Paper % Cardboard % Plastic	% Organic % Fem	ous % Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic	ous % Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #:	and the second of the second s			42111			
	Time:	ann marian an ann an ann an an ann an an an an a						
HAULER INFORMATION:		Company Name: Told County Truck #: 4						
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ORIGINATION OF TRUCK:	Service A	KONTROCTOS (REPRODUTATION DO LA COMPRESA D						
MSW LOAD WEIGHT:	1	Truck Weig	The second secon	19140		}		
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4. Cardboard - Other				30	10	A THE ACTION AND THE REAL PROPERTY AND THE PROPERTY AND T		
5. Plastic - HDPE				40	20			
6. Plastic - PET	and the same of th		100000000000000000000000000000000000000	40	20			
7. Plastic - PVC				0				
8. Plastic - Other		Management		25	5			
9. Organic Material - Yard Waste					0			
10. Organic Material - Other				130	110			
11. Electronics / Small Appliances								
12. Ferrous Metals	O CONTRACTOR OF THE CONTRACTOR			25	5			
13. Non-Ferrous Metal - Aluminum Cans	Value of the state			25	5			
14. Non-Ferrous Metal - Other				25	5			
15. Glass				40	20			
16. Inorganic Material				30	10			
17. Solid Wastes Containing Mercury				25	5			
18. Household Hazardous Waste	2	. /						
Top Fines: 60			er en			ad network procedures to be a server in the server in thes		
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM		
Bottom Fines: 40								
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Non-Separable Item #1:								
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM		
Non-Separable Item #2:	Ì							

GENERAL INFORMATION:		Sample #: 5 Date: /2/2/// Time: 1915 Person Recording:						
HAULER INFORMATION:	entige of positional visit angul (divine ant improvince on the Million	เห็นเคาะเลยเลยเคยเลยเลยเลยเลยเลยเลยเลยเลยเลยเลยเลยเลยเลย	Time: 1015 Person Recording: Company Name: Told Truck#:					
TYPE OF LOAD:	alexander-y-lemanaliste venera (2), e veneraliste vener	กเรียงแสมสหราช ของเทศสมระบามจากเกลยเพื่อเล	Residential: Industrial: Commercial: Mixed:					
ORIGINATION OF TRUCK:	PERSONAL PROPERTY AND AND THE CONTRACT OF THE	Service A	COLUMN COLUMN CONTRACTOR AND CONTRAC	and the second	nli			
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oper your		§	Truck Weig	ght (#):	41960	2 #		
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WASTE COMP. INFORMATI	ON:	TARE WE	EIGHT (#)	GROSS W	/EIGHT (#)	SAMPLE W	'EIGHT (#)	
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2. Paper - Other					24	4		
3. Cardboard - Clean Corrug	ated			4	10	30		
4. Cardboard - Other	Streets were the second with the pro-				30	10		
5. Plastic - HDPE					40	э <i>Q</i>		
6. Plastic - PET					40	20		
7. Plastic - PVC			!					
8. Plastic - Other					25	5		
9. Organic Material - Yard W	aste					0		
10. Organic Material - Other					125	100		
11. Electronics / Small Applia	nces							
12. Ferrous Metals					2,6	6		
13. Non-Ferrous Metal - Alun	ninum Cans				28	8		
14. Non-Ferrous Metal - Othe	er .				30	10		
15. Glass					45	25		
16. Inorganic Material				Total Control of Contr	32	12		
17. Solid Wastes Containing	Mercury			**************************************	27	7		
18. Household Hazardous W	aste	2	0	And the state of t				
Top Fines: 50165				ing the committee desire, of the following control and the configuration of the property of the control proper			and an analysis of the state of	
% Paper % Cardboard 20	% Plastic 20	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Bottom Fines: 70/65							Andrews (1994) Andrew	
% Paper % Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass 20	% Inorganic	% SWCM	
Non-Separable Item #1:								
% Paper % Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Non-Separable Item #2:								

GENERAL INFORMATION:		Sample #	: <u> </u>			12/11			
		ที่ในเทศเลยที่เกิดและเสยเสยเลยที่ (เลยสิ้นเกล)	200	ara sana waxaa isaa waxaa ahaa ahaa ahaa ahaa ahaa ahaa a					
HAULER INFORMATION:	econstructive description of the contract of t		CONTROL OF THE PROPERTY OF THE	t trucking	Truck#: 3				
TYPE OF LOAD:			al: 🔯 Ind		Commercial:	Mixed:			
ORIGINATION OF TRUCK:	THE CONTRACTOR OF STREET	Service A	rea: Hen	nins	hali kungalangga appa agawa in disabanga sagasan sadik kasan daga	a. a			
MSW LOAD WEIGHT:		E	Truck Weig		280				
08804300 165		Outgoing Truck Weight (#): 34360							
		SE MANSTER STANDARDS AND MANAGEMENTS	MSW (#):	egerment kantana anapaganakan berakan	120 m				
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2. Paper - Other					40	2	<u>0</u>		
3. Cardboard - Clean Corrugated					40	2	0		
4. Cardboard - Other					40	2	0		
5. Plastic - HDPE					35		5		
6. Plastic - PET				CO.	35	/	3		
7. Plastic - PVC					30	10	Ż		
8. Plastic - Other	1689 trieschaben auf William unter		and the state of t		30	/6	2		
9. Organic Material - Yard Waste					30	10	2		
10. Organic Material - Other	OF STANSON STA				30	16	>		
11. Electronics / Small Appliances					25	5	wer.		
12. Ferrous Metals	Part Torons and the American State of the American	And a second sec			30	10	5		
13. Non-Ferrous Metal - Aluminun	n Cans	1000 (100) (1000 (1000 (100) (1000 (1000 (100) (1000 (1000 (100) (1000 (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (100) (1000 (100) (100) (1000 (100) (100) (1000 (100) (100) (100) (1000 (100) (100) (100) (1000 (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (30	10	>		
14. Non-Ferrous Metal - Other									
15. Glass			i		30	10			
16. Inorganic Material		ASSESSMENT OF THE PROPERTY OF			40	20	7		
17. Solid Wastes Containing Merc	cury					0			
18. Household Hazardous Waste		2	0		22	Ø	2		
Top Fines: 40	PROPERTY OF THE PROPERTY OF TH	A CONTRACTOR OF THE CONTRACTOR	men kanga di Managan dan kangan penjagan penjagan kangan bangan penjagan bangan bangan bangan bangan bangan ba		the contraction of the contracti				
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Bottom Fines: 30									
% Paper % Cardboard %	Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM		
Non-Separable Item #1:									
% Paper % Cardboard %	Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM		
Non-Separable Item #2:									

GENERAL INFORMATION:		Sample #: Date: /1/2/// Time: /200 Person Recording:				a kalan kanan ing pangangan pangangan pangangan pangangan pangangan pangangan pangan pangan pangan pangan pang
HAULER INFORMATION:	candinacinacine en prononce en producti	100 Namo: 4	_	manyanyimumus appinanamus Sharangany	701119. CE	in a function of the second of
TYPE OF LOAD:		Company Name: of Truck #: 3 o / Residential: N Industrial: Commercial: Mixed:				
ORIGINATION OF TRUCK:	Service A	NAMES OF THE OWNERS OF THE OWN	Hannier	COMMONDIA.	L IMACU.	
MSW LOAD WEIGHT:	Georgia ns Commence (1984 comment of the contract	Truck Weig	rationis is contrata na national de la contrata de	69280		
MSW LOAD WEIGHT: OPPON 300 165,		Truck Weig		34360		
01. 32	Weight of	MSW (#):		34920	2	
WASTE COMP. INFORMATION:	TARE WE	EIGHT (#)	GROSS W	/EIGHT (#)	SAMPLE V	VEIGHT (#)
1. Paper - Newsprint	20	j		68	د	18
2. Paper - Other	1			38		18
3. Cardboard - Clean Corrugated				40		20
4. Cardboard - Other				40		20
5. Plastic - HDPE				34		14
6. Plastic - PET				33		13
7. Plastic - PVC				30		10
8. Plastic - Other				30		10
9. Organic Material - Yard Waste				30		10
10. Organic Material - Other				30		10
11. Electronics / Small Appliances				27		7
12. Ferrous Metals				30		10
13. Non-Ferrous Metal - Aluminum Cans				28		8
14. Non-Ferrous Metal - Other				22		à
15. Glass				28		8
16. Inorganic Material				38		18
17. Solid Wastes Containing Mercury	7					0
18. Household Hazardous Waste	20			24		4
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Bottom Fines: 14						
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #1: % Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:						The second secon
Norrocharanic Bent 47.			1			

GENERAL INFORMATION:	Sample #:	magaranamanamanamanamanamanamanamanamanaman	2/12-111			
	Time: 1444	Person Reco				
HAULER INFORMATION:		Company Name: 4 x x x Truck #: 1004 - 5				
TYPE OF LOAD:	Residential: Industrial: Commercial: Mixed: 💢					
ORIGINATION OF TRUCK:	g independent for the property of the sear and the search of the search	atthe Lake gotti				
MSW LOAD WEIGHT:	Incoming Truck Wei		²			
M9° 300	Outgoing Truck Wei Weight of MSW (#):	Starting and the start of the s				
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	regueration and production of the contract of	SAMPLE WEIGHT (#)			
1. Paper - Newsprint	20	40	20			
2. Paper - Other	(38	18			
3. Cardboard - Clean Corrugated		30	15			
4. Cardboard - Other		40	30			
5. Plastic - HDPE		34	Pf			
6. Plastic - PET		40	20			
7. Plastic - PVC		21	1			
8. Plastic - Other		40	20			
9. Organic Material - Yard Waste			6			
10. Organic Material - Other		40	20			
11. Electronics / Small Appliances		25	5			
12. Ferrous Metals		22	7			
13. Non-Ferrous Metal - Aluminum Cans		40	20			
14. Non-Ferrous Metal - Other		,	B			
15. Glass		40	20			
16. Inorganic Material		60	40			
17. Solid Wastes Containing Mercury			0			
18. Household Hazardous Waste	28		0			
Top Fines: /6	And the provide the execution of the security of the secund stage of the secund provided and the secund sec	t of feet to the first of the second of the first design and the second of the transition of the second of the sec	digina provincia de la composição de la			
% Paper % Cardboard % Plastic よっ よっ	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM			
Bottom Fines: //						
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM			
Non-Separable Item #1:						
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM			
Non-Separable Item #2:						

GENERAL INFORMATION:	Sample #:			Date: //	12/11	ancimisano de la compania de la comp La Compania de la compania del compania del compania de la compania del comp
HAULER INFORMATION:	ersystemic leadings the microscopic and the contract of the co	Time: 12 50 Person Recording: Company Name: Truck #: 5 6				ana fainmainn
TYPE OF LOAD:	Residentia	CONTRACTOR	ustrial:	Commercial:	Mixed:	X
ORIGINATION OF TRUCK:	Service A	ADMINISTRATION WITH THE PARTY OF THE PARTY O	B. New	CONTRACTOR	m.113	REPORT OF THE LAND COMPANY OF THE PROPERTY OF THE PARTY O
	🕹 - representation programme to the contract of the contract	Truck Weig	ga a nakang nan-amang panting ang pangang antang ang pangang ang pangang ang pangang ang pangang ang pangang a	maximifaktirikaniarira. 3.46		on the state of th
0.00 10 /	\$	Truck Weig	·	2446		
ally 300	§	MSW (#):	<u> </u>	940 0		
WASTE COMP. INFORMATION:	TARE WE	EIGHT (#)	GROSS W	/EIGHT (#)	SAMPLE N	/EIGHT (#)
Paper - Newsprint	2	0		35	15	
2. Paper - Other				36	16	
3. Cardboard - Clean Corrugated				38	14	5
4. Cardboard - Other				42	4	12
5. Plastic - HDPE				50	3	0
6. Plastic - PET				38	1	8
7. Plastic - PVC					0)
8. Plastic - Other				36	16	
9. Organic Material - Yard Waste				30	16	>
10. Organic Material - Other		**************************************		25	5	
11. Electronics / Small Appliances			26		6	
12. Ferrous Metals				24	4	
13. Non-Ferrous Metal - Aluminum Cans				40	20	?
14. Non-Ferrous Metal - Other					6	
15. Glass				45	2	5
16. Inorganic Material				40	2	0
17. Solid Wastes Containing Mercury					(>
18. Household Hazardous Waste	20	20000000000000000000000000000000000000			C	>
Top Fines: 18			200000			
% Paper % Cardboard % Plastic 30	% Organic	% Ferrous	% Non-Ferr	% Glass 2 0	% Inorganic	% SWCM
Bottom Fines: /2						
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #1:						
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:						

GENERAL INFORMATION:	Sample #: 10	Date: L	2/17-11/		
	Time: 1352	CONTRACTOR OF SECURITION AND SECURITION AND SECURITION OF	and the contract of the contra		
HAULER INFORMATION:	Company Name:	and the first of the continues of the co	035 		
TYPE OF LOAD:	Characteristic and the contraction of the contracti	ndustrial: Commercia	china principal del principal del principal del proposition de la constitution de la cons		
ORIGINATION OF TRUCK:	<u> Всегой барага в 4 или в готории пориненто помета ест почто и может почто в почто в почто в почто в почто в по</u>	Thomastitle			
MSW LOAD WEIGHT: 0	Incoming Truck W				
	Outgoing Truck W				
WASTE COMP. INFORMATION:	Economic contraction of the contract of the co	Weight of MSW (#): 3540			
	TARE WEIGHT (#	epina ang di Abang akin pama di Kalangaria ang palin pana Aban Apan Bahara Ang Palingan Balin pang di Abang palinanga	SAMPLE WEIGHT (#)		
Paper - Newsprint	20	26	- L		
2. Paper - Other		32	12		
3. Cardboard - Clean Corrugated		40	20		
4. Cardboard - Olher		3,6	14		
5. Plastic - HDPE	Table of the state	36	16		
6. Plastic - PET	MATERIAL STATE OF THE STATE OF	38	145		
7. Plastic - PVC					
8. Plastic - Other		41	2/		
9. Organic Material - Yard Waste	Section of the sectio	30	10		
10. Organic Material - Other		46	26		
11. Electronics / Small Appliances		25	5		
12. Ferrous Metals		44	24		
13. Non-Ferrous Metal - Aluminum Cans		36	16		
14. Non-Ferrous Metal - Other		38	16		
15. Glass		42	7.2		
16. Inorganic Material		34	14		
17. Solid Wastes Containing Mercury		/			
18. Household Hazardous Waste	20				
Top Fines: 18		ASSAULT SAN	ECONOMIA AND TOUR PROPERTY AND		
% Paper % Cardboard % Plastic	% Organic	s % Non-Ferr % Glass	. % Inorganic		
Bottom Fines: 9					
% Paper % Cardboard % Plastic	% Organic	s % Non-Ferr % Glass	% Inorganic % SWCM		
Non-Separable Item #1:					
% Paper % Cardboard % Plastic	% Organic	s % Non-Ferr % Glass	% Inerganic % SWCM		
Non-Separable Item #2:					

GENERAL INFORMATION:	Sample #: //	Date: /2	1/2/11		
**************************************	Time: /25	ACCRECATE TO THE SELECTION OF THE PROPERTY OF	ording:		
HAULER INFORMATION:	Company Name:	Steves Truck#:	001 construiremente communication de la communication de la communication de la communication de la communication d		
TYPE OF LOAD:	CONTRACTOR AND	ndustrial: Commercial:	A STATE THE PROPERTY OF THE PR		
ORIGINATION OF TRUCK:		Thom Rush Lake B	glisty Little line		
MSW LOAD WEIGHT:	Incoming Truck W	eight (#): 34700 '			
off 300lbs	Outgoing Truck Weight (#): 24686				
Esternation management in the contraction of the co	 รายสาราชสาราชาวิทย์สาราชาวิทย์สาราชาวิทยาส เป็นสาราชาวิทยาสาราชา	Weight of MSW (#): 100 30			
WASTE COMP. INFORMATION:	TARE WEIGHT (#		SAMPLE WEIGHT (#)		
1. Paper - Newsprint	20	32	12		
2. Paper - Other	water the state of	36	16		
3. Cardboard - Clean Corrugated		38	18		
4. Cardboard - Other		85	65		
5. Plastic - HDPE		40	20		
6. Plastic - PET		4/	21		
7. Plastic - PVC		24	4		
8. Plastic - Other		36	16		
9. Organic Material - Yard Waste	no constitution of the con		0		
10. Organic Material - Other		4/	21		
11. Electronics / Small Appliances	out of the state o	22	2		
12. Ferrous Metals	Transfer de America de Carlos de Car	2/	1		
13. Non-Ferrous Metal - Aluminum Cans	er en	40	20		
14. Non-Ferrous Metal - Other		3/	11		
15. Glass	Transport Control of C	42	93		
16. Inorganic Material		24	4		
17. Solid Wastes Containing Mercury		0	0		
18. Household Hazardous Waste	20	O O	0		
Top Fines: /8		amenter a committe de merciales sono control de se de metro de la recorda de esta por especialmente de menende de	and the second section of the second		
% Paper % Cardboard % Plastic	% Organic	s % Non-Ferr % Glass	% Inorganic % SWCM		
Bottom Fines:					
% Paper % Cardboard % Plastic	% Organic	s % Non-Ferr % Glass	% Inorganic % SWCM		
Non-Separable Item #1:					
% Paper % Cardboard % Plastic	% Organic	s % Non-Ferr % Glass	% Inorganic		
Non-Separable Item #2:					

GENERAL INFORMATION:	Sample #:	12_	cacca basin (a steren contributamento) (com a steren steren steren steren steren steren steren steren steren s	Date: /2	amapanamanananana 49.41.1.		
entrinostraturos de la companya del companya de la companya del companya de la companya del la companya de la c	engel (vite den vergepassennissen viteget anvitakteneleggen vitegge vitegge	2 D. C.	ing salawar na malagaya ing marang na ang marang na an Bangan na ang marang na an	Person Recording:			
HAULER INFORMATION:	Company Nar	degrada (Projector) y distributo (Projector)	SECURIOR CONTRACTOR CO	Truck #:	1002		
TYPE OF LOAD:	Residential:	NOCAN CONTRACTOR CONTRACTOR	ustrial:[_]	Commercial:	Color Manager Street (Street Manager Color Manager (Street Manager Color Manager (Street Manag	and the second second second second	
ORIGINATION OF TRUCK:	Service Area:	to debugging and entire and an experience of the control of the co	<u>an</u>	Littlemili	NGG GALLERY LES	ullek e	
MSW LOAD WEIGHT:	Incoming Truc			53 320			
off 300 150	- Comment of the comm	Outgoing Truck Weight (#): 2,66,6 Weight of MSW (#):					
WASTE COMP. INFORMATION:	TARE WEIGH	nomerous sur un fancous pr	GROSS V	VEIGHT (#)	SAMPLE W	FIGHT (#)	
1. Paper - Newsprint	DA		HELDER FORMANDEN SON STEELSTEEN STEELSTEELSTEELSTEELSTEELSTEELSTEELSTEE	35	14		
2. Paper - Other	1 7		***************************************	40	30		
3. Cardboard - Clean Corrugated				40	20		
4. Cardboard - Other				41	21		
5. Plastic - HDPE				3,6	16		
6. Plastic - PET				38	18		
7. Plastic - PVC				24	4		
8. Plastic - Other			· ~~	48	20		
9. Organic Material - Yard Waste				36	16		
10. Organic Material - Other				46	36		
11. Electronics / Small Appliances				22	J.		
12. Ferrous Metals				34	14		
13. Non-Ferrous Metal - Aluminum Cans				36	16		
14. Non-Ferrous Metal - Other			in our Third the Milder of the State of the	22	2		
15. Glass				41	21		
16. Inorganic Material				24	4		
17. Solid Wastes Containing Mercury	Nous -				0		
18. Household Hazardous Waste	20	123 Augustus	ONE SERVICE STREET, ST	School Selectural Sele	0		
Top Fines: 80				A CONTRACTOR OF THE PROPERTY O	100 may 100 ma	enne - Annana angere et San y America et de tale traffic de la granda et de la granda et de la granda et de la	
% Paper % Cardboard % Plastic 20 20	% Organic %	Ferrous	% Non-Fen	% Glass 2 Ø	% Inorganic	% SWCM	
Bottom Fines: 40							
% Paper % Cardboard % Plastic	% Organic %	Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Non-Separable Item #1:							
% Paper % Cardboard % Plastic	% Organic %	Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Non-Separable Item #2:							

GENERAL INFORMATION:	Sample #: 3 Date:						
HAULER INFORMATION:	CONTRACTOR	oversom manakatritla	ne commentation and the commentation is	negacine compression de la compression	2 1)	familia i sakimi ang tanan	
TYPE OF LOAD:	Company Name: C. by Duyth Truck #: 3 D Residential: N Industrial: Commercial: Mixed:						
ORIGINATION OF TRUCK:	Service Are	and the state of t	Vadena		The same of the sa		
MSW LOAD WEIGHT:	Incoming Tr	ren comunicamentos Alexa	ensetics educations eliberatorists in more actual consistency.	4600	ik Collegia i displati displati di mangali di mangali indikan di dispensi indipensi indipensi indipensi indipe	redman, venimus periode periode venimina (in inchesione)	
300 65 off ry	Outgoing Tr			13680			
	Weight of M	energy statement and representations of the second	ACOUSTICATION TO THE RESIDENCE OF THE PROPERTY OF THE PROPERTY OF	10 920 m			
WASTE COMP. INFORMATION:	China Charles Control	3HT (#)	GROSS W	namen and a second seco	SAMPLE W	/EIGHT (#)	
Paper - Newsprint	20		36		16		
2. Paper - Other	20		34		14		
3. Cardboard - Clean Corrugated	20		3	3	/3		
4. Cardboard - Olher			3.	2	17		
5. Plastic - HDPE			3	8	18	/	
6. Plastic - PET			34	o e	16		
7. Plastic - PVC	24 4						
8. Plastic - Other	29			9			
9. Organic Material - Yard Waste	22 2			2			
10. Organic Material - Other			3	6	14		
11. Electronics / Small Appliances			2	2	2		
12. Ferrous Metals			2	8	8	The second secon	
13. Non-Ferrous Metal - Aluminum Cans			3	4	14		
14. Non-Ferrous Metal - Other			3.		/1		
15. Glass			34	2	16	7	
16. Inorganic Material			4	3	2	8	
17. Solid Wastes Containing Mercury			.main		0	ander til skapen med skapen skape	
18. Household Hazardous Waste	20		**************************************	thin and the major was said decreased in common and accommon to the said of th	0	and the contract of the contract production and any of the contract of the con	
Top Fines:			ooningstrain (Notice) propriet englister on an Adentificities qual				
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Bottom Fines: 2				enter en plante en entre en entre en		and the second s	
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Non-Separable Item #1:							
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Non-Separable Item #2:	managaring and a second and a s			 — I managa pilanda apara inang papamanan di pangangga pilanda pangangga p		The second seco	

GENERAL INFORMATION:	Sample #: 14 Date: 12/13/11						
The second of the second control of the second control of the second of	Time: 0750 Person Recording: Cas-up						
HAULER INFORMATION:	Company Name: Steve San Truck#: 54						
TYPE OF LOAD:	Residential: 🚺 Industrial: 💢 Commercial: 🦳 Mixed: 🗌						
ORIGINATION OF TRUCK:	Service Area: Barrel o Zun						
MSW LOAD WEIGHT: 400 Office 300 165.	Incoming Truck Weight (#): 43 480						
Oll 19 300 : h5.	Outgoing Truck Weight (#): 33/20						
	Weight of MSW (#): 10 360						
WASTE COMP. INFORMATION: 1. Paper - Newsprint	TARE WEIGHT (#)	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)				
	20						
2. Paper - Other		40	20				
3. Cardboard - Clean Corrugated		80	66 300				
4. Cardboard - Other		60	40				
5. Plastic - HDPE							
6. Plastic - PET							
7. Plastic - PVC							
8. Plastic - Other		/20	100000				
9. Organic Material - Yard Waste							
10. Organic Material - Other		220	200				
11. Electronics / Small Appliances							
12. Ferrous Metals	age years of the second						
13. Non-Ferrous Metal - Aluminum Cans							
14. Non-Ferrous Metal - Other	The state of the s						
15. Glass	en e						
16. Inorganic Material							
17. Solid Wastes Containing Mercury							
18. Household Hazardous Waste	20						
Top Fines: 56		nga manangangan manangan mengangan mengangan mengangan mengangan mengangan mengangan mengangan mengangan mengan Mengangan mengangan					
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM!				
Bottom Fines: 40							
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic				
Non-Separable Item #1:							
% Paper % Cardboard % Plastic	% Organic	% Non-Ferr % Glass	% Inorganic % SWCM				
Non-Separable Item #2:							

GENERAL INFORMATION:	Sample #: 15 Date: /2/13/1/							
and with the control of the control	Time: Person Recording: [as-y							
HAULER INFORMATION:	Company Name: Sleves SeaTruck#: 5							
TYPE OF LOAD:	Residential: Industrial: Commercial: Mixed:							
ORIGINATION OF TRUCK:	Service Area: Transports Unith 2457 Ling Fill							
MSW LOAD WEIGHT:	Incoming Truck Weight (#): 49040							
The state of the s	Outgoing Truck Weight (#): 3340 Weight of MSW (#): 12633							
WASTE COMP. INFORMATION:	TARE WEIG	илични поднастивнати на при	GROSS WEIGHT (#) SAMPLE WEIGHT (#)					
	NUMBER OF STREET	111 (11)	ONOS W	anagamaranadan kanad	THE REAL PROPERTY OF THE PROPE	LIOIII (#)		
Paper - Newsprint Paper - Other			60		40			
2. Paper - Other			35		35			
3. Cardboard - Clean Corrugated	De'			45	45	and the same of th		
4. Cardboard - Other	20			40	20			
5. Plastic - HDPE	20		<u> </u>	70	50			
6. Plastic - PET	22			50	30			
7. Plastic - PVC	80		MA	30				
8. Plastic - Other	<i>30</i>		{	60	40	*		
9. Organic Material - Yard Waste	24		10					
10. Organic Material - Other	[3J		¥5	35	j5			
11. Electronics / Small Appliances				22	,2			
12. Ferrous Metals	2.7			25	lag			
13. Non-Ferrous Metal - Aluminum Cans				35	15			
14. Non-Ferrous Metal - Other	30			50 30		S.		
15. Glass	30		40			0		
16. ไก่organic Material	90		30		/	10		
17. Solid Wastes Containing Mercury	20			0		2		
18. Household Hazardous Waste	30		andreague (1997) (1994) (1994) (1994) (1994) (1994) (1994) (1994) (1994) (1994) (1994) (1994) (1994) (1994) (1994)		0			
Top Fines:		ye en amaka kalendariya ya en	intercent for the first property. The three is not be the developed and the first property of the control of th	t se entre de la como entre el latinopore, esperanya del es en disconada de	5-5-4000 continues (1984) - extinues (1984) est (1985) est (1985) est (1985) est (1985) est (1985) est (1985)	el Martinello, estre Vertrenn ar registraren esta socio, sest		
% Paper % Cardboard % Plastic	% Organic %	6 Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM		
Bottom Fines:			and the second of the second o	THE SECOND PROPERTY OF THE PRO		(1900-1904) (1904-1904) (1905-1904) (1906-1906-1904) (1906-1906-19		
% Paper % Cardboard % Plastic	% Organic %	% Ferrous	% Non-Feir	% Glass	% Inorganic	% SWCM		
Non-Separable Item #1:								
% Paper % Cardboard % Plastic	% Organic %	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM		
Non-Separable Item #2:								



GENERAL INFORMATION:	Sample #: //	Date: /	2/13/11
ani ya kata kata kata kata kata kata kata k	Time:	Rerson Rec	ana na antang at Pilipagan ang at Kalamanan at Ang at Kalaman at Kalaman at Kalaman at Kalaman at Kalaman at K
HAULER INFORMATION:	Company Name: //		VII 5 Salaringan ammanan
TYPE OF LOAD:	 ข้องเล่าสารแบบสารแบบสารแบบสารแบบสารแบบสารแบบสารแบบสิ่งสารแบบสิ่งสารแบบสาร แบบสาร แบบสารแบบสารแบบสารแบบสารแบบสารแบบสารแบบสารแบบสารแบบสารแบบสารแบบสารแบบสารแบบสารแบบสารแบบสารแบบสารแบบสารแบบสารแบ	ustrial: Commercial	:LL Mixed:LL
ORIGINATION OF TRUCK:	รู้ในราชพระเทศการแบบเทราะการแบบเทราะการแบบเทราะการแบบเทราะการแบบเทราะการแบบเทราะการไปการเพ <mark>ราะการแ</mark> น่ว	UC 142	
MSW LOAD WEIGHT:	Incoming Truck Weig Outgoing Truck Weig	and the same of th	. 8
	Weight of MSW (#):	ght (#): 39646 1048	
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
1. Paper - Newsprint	1 2	and the second s	20
2. Paper - Other	72	36	18
3. Cardboard - Clean Corrugated	2)	40	22
4. Cardboard - Other	a di	42	2)
5. Plastic - HDPE	a)	38	15
6. Plastic - PET	<i>Qj</i>	36	16
7. Plastic - PVC	93	22	ے
8. Plastic - Other		40	20
9. Organic Material - Yard Waste	30		2
10. Organic Material - Other	120	35	15
11. Electronics / Small Appliances	_2 <i>0</i>	22	2
12. Ferrous Metals	20	40	23
13. Non-Ferrous Metal - Aluminum Cans	20	34	14
14. Non-Ferrous Metal - Other	70	26	6
15. Glass	20	42	2.2
16. Inorganic Material	20	28	Ğ
17. Solid Wastes Containing Mercury	20	21	<i>j</i>
18. Household Hazardous Waste	$\Box \mathcal{U}$		C
Top Fines: 52			The second secon
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: /b			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			



GENERAL INFORMATION:	Sample #: /7 Date: 12/13/1/ Time: 0938 Person Recording:				
HAULER INFORMATION;	Time: 0438	estration in the company of the comp	raing: La		
TYPE OF LOAD:	Company Name: Tood Truck #: 4 Residential: Industrial: Commercial: Mixed: X				
ORIGINATION OF TRUCK:					
MSW LOAD WEIGHT:	Incoming Truck Wei	พ.พ. (ที่เกรมทางเทียวิจาร์สมาชาวการเพร มพิพ มา เพรมพิพมา เพรมพิพมา เพราะสามาชาวิจาสมาชาวิจาสมาชาวิจาสมาชาวิจาส	n. The water appropriate for the profession of the Landschaff with the transfer and the contract of the transfer of the transf		
010× 30164	Outgoing Truck Wei	The state of the s			
3010)	Weight of MSW (#):	38500			
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)		
1. Paper - Newsprint	20	32	1 Jan		
2. Paper - Other		34	j ban f		
3. Cardboard - Clean Corrugated		36	16		
4. Cardboard - Other	And the state of t	45	25		
5. Plastic - HDPE		31	//		
6. Plastic - PET		29	9		
7. Plastic - PVC		22			
8. Plastic - Other		4/	21		
9. Organic Material - Yard Waste		24	4		
10. Organic Material - Other		24	Loung		
11. Electronics / Small Appliances		21	Company of the Control of the Contro		
12. Ferrous Metals	Wilder State of the Control of the C	41	21		
13. Non-Ferrous Metal - Aluminum Cans		42	27		
14. Non-Ferrous Metal - Other		36	16		
15. Glass		48	25		
16. Inorganic Material	*var-sepontal	24	4		
17. Solid Wastes Containing Mercury		Ó	0		
18. Household Hazardous Waste	20		0		
Top Fines: 14					
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM		
Bottom Fines:					
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM		
Non-Separable Item #1:					
% Paper % Cardboard % Plastic	% Organic	% Non-Ferr % Glass	% Inorganic		
Non-Separable Item #2:					

GENERAL INFORMATION:	&	#: 14 Date: 12/13			13/1/	
	Time: 0.74). mareonimis resonant april a ferral	Person Reco	ording:		
HAULER INFORMATION:	Company Name:		Truck#: 4	and the second s		
TYPE OF LOAD:	Residential:	Residential: Industrial: Commercial: Mixed: 🔏				
ORIGINATION OF TRUCK:	Service Area:		25. L. J	en elegio dell'intere company e e e e e e e e e e e e e e e e e e e	NEW DOOR WAS DESTRUCTED HAVE NO DO AND THE CONTROL	
MSW LOAD WEIGHT:		Incoming Truck Weight (#): 79040				
018x 300 00	Outgoing Truck \	and the second s	40540			
WASTE COMP. INFORMATION:	TARE WEIGHT	Weight of MSW (#): 35600 TARE WEIGHT (#) GROSS WEIGHT (#) SAN				
Paper - Newsprint	20	gramme (contract for the contract of the contr	and sometimes of the second	OPTIVIT LL V	VEIGHT (#)	
2. Paper - Other			3		<u> </u>	
			38	/	7 /	
3. Cardboard - Clean Corrugated			34		[ham]	
4. Cardboard - Olher			36		16	
5. Plastic - HDPE	1		30		10	
6. Plastic - PET			31		11	
7. Plastic - PVC			40	30		
8. Piastic - Other		41			2/	
9. Organic Material - Yard Waste		O		C		
10. Organic Material - Other	The state of the s		24		huyl	
11. Electronics / Small Appliances	1000		21		1	
12. Ferrous Metals	1		32		12.	
13. Non-Ferrous Metal - Aluminum Cans			41		2/	
14. Non-Ferrous Metal - Other			36		16	
15. Glass			41		3/	
16. Inorganic Material			55		33	
17. Solid Wastes Containing Mercury			0		0	
18. Household Hazardous Waste	7.0		0		0	
Top Fines: /3	ing a statement of the special and contribution of statement contribution in the statement of the statement contribution of th		t de la company de la comp		Secretaria de La companya de la comp	
% Paper % Cardboard % Plastic 5 \(\text{5} \equiv \)	% Organic	ous % Non-Ferr	% Glass	% Inorganic	% SWCM	
Bottom Fines:		Characteristics and Assembly Assembly Assembly Assembly (1994) and the second of the s			Terrestation of Tech States and a Mileston Photograph of the States of t	
% Paper	% Organic % Ferro	ous % Non-Ferr	% Non-Ferr % Glass		% SWCM	
Non-Separable Item #1:					Management of the contract of	
% Paper % Cardboard % Plastic	% Organic % Ferro	ous % Non-Ferr	% Glass	% Inorganic	% SWCM	
Non-Separable Item #2:						
				4		

GENERAL INFORMATION:	Sample #: 1 Date: 12 13 11 Time: 10 14 Person Recording: 105 14						
HAULER INFORMATION:	Company Na	nacenstate of control of 622,300	egityting og tillfillikking skapener i en skar samplyninger i me	n Automotive completelle communication and respective to the section of	0.2	ann fairean comercia	
TYPE OF LOAD:	Residential: [Commercial:	Particular programme and the p	V.	
ORIGINATION OF TRUCK:	Service Area						
MSWIOAD WEIGHT:	Incoming Tru	none in the second second section and the second	and the second s	1. 940	etisedia dicente consulta di la cons	antidos de companyo de dispensar de dispensar de dispensar de deservado de la companyo de la companyo de la co	
Offex 300 b.	Outgoing Tru	ıck Weig	minden and an experience of the second secon	600			
The second contraction of the second contrac	Weight of MSW (#): 42 9 40						
WASTE COMP. INFORMATION:	TARE WEIG	HT (#)	GROSS W	EIGHT (#)	SAMPLE W	EIGHT (#)	
1. Paper - Newsprint	20			1/	2/	!	
2. Paper - Other				36	14	,	
3. Cardboard - Clean Corrugated				4/	,		
4. Cardboard - Other				46	3	Ü	
5. Plastic - HDPE			·	3/		<u>/</u>	
6. Plastic - PET				41	2	1	
7. Plastic - PVC		ACCOUNT AND ADDRESS OF THE PARTY OF THE PART	24			1	
8. Plastic - Other	48				<u> </u>	5	
9. Organic Material - Yard Waste				34	14/		
10. Organic Material - Other		***************************************		80		K	
11. Electronics / Small Appliances			3,6 18)	
12. Ferrous Metals				55		igo i	
13. Non-Ferrous Metal - Aluminum Cans				40	20		
14. Non-Ferrous Metal - Other			on manifestigan kanamatikhan sinimaka kinimatiya ana paro sinimakakan joji ana ana paro	30	10		
15. Glass				30	38		
16. Inorganic Material				57	-3	7	
17. Solid Wastes Containing Mercury					(2	
18. Household Hazardous Waste	20			30	/)	
Top Fines: 30	237777777777777777777777777777777777777	A STATE OF THE STA					
% Paper % Cardboard % Plastic	% Organic %	4 Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Bottom Fines: 35				· · · · · · · · · · · · · · · · · · ·	ar a will all the state of the		
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Non-Separable Item #1: % Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Non-Separable Item #2:							

GENERAL INFORMA	ATION:	Sample #	: <u>20 </u>		Date:	12/13/4	
	pas (Tolores T. Illis, valen, 1944) in water has a businessed designed as separate libraries as a second of the	Time:	JAddadaman	and the state of t	Person Reco	ording:	
HAULER INFORMAT	TON;	Company	taglici i kaniferita sakeen era era era era era era	an expension with resource containing a second resource	Truck#:	[]]]	S ame and common sense summer against
TYPE OF LOAD:		Residenti	en procedital and constructive over the following service of	ustrial:[_]	Commercial:	Mixed:	<u>M</u>
ORIGINATION OF T	мейн авуасулуулуу катбуулуатуйлуулуу алай араусанбаг 18 Меревиндин менен жангын алам	Service A	F2/15/20/P2/SOZIANI/PENDANGANI/PENDANGANI/PENDANGANI/PENDANGANI/PENDANGANI/PENDANGANI/PENDANGANI/PENDANGANI/PE	and for the second	Frankrike kan	in Section of the Sec	
MSW LOAD WEIGH	T: ihe	garage and the second s	Truck Weig	5	79740		
offict 3	100 100	Same and a second secon	Truck Weig	ght (#):	36800		
WASTE COMP. INFO	er of "Color" with place of the Principal Age of the Age of the Color of the Age of the	reting to the error in a continue of the continue of the con-	MSW (#): EIGHT (#)	CDOCCI	42940 VEIGHT (#)	States a per entre a évapagemente a su unique para entre en para estado en la compansión de la compansión de l	EIOIT (4)
Paper - Newsprint	ad the transfer on the parties and the Land Land Control of the Co	1 22	partentities to encument a signification of the	GNUSSV	BETTER AND ELECTRICAL PROPERTY OF THE PROPERTY	SAMPLE W	and the second second second second second
					49	39	
2. Paper - Other			and the state of t		30	1/2	
3. Cardboard - Clear	4				60	40	
4. Cardboard - Other					35	15	and an analysis and an analysis of the same and the same
5. Plastic - HDPE		The state of the s			35	15	
6. Plastic - PET		Anno e verme de la companya de la co			40	20	
7. Plastic - PVC					27		
8. Plastic - Other	verygeleikhoon op haann op grag en grag de fjir op kleinen het en klein haan op het klein op het en grag de fjir				54	34	
9. Organic Material -	Yard Waste	And the Control of th		The second secon	32	12	
10. Organic Material	- Other	7. Life resources property and the second			90	70	
11. Electronics / Sma	III Appliances				39	19	Andrews (1979) (Community Community (Community) (Commu
12. Ferrous Metals	n (Colombia Brahle Brahle Andre Andre Andre Andre Brahle Brahle Andre Andre Brahle Brahle Andre Andre Andre An				45	25	gregion e
13. Non-Ferrous Met	al - Aluminum Cans				42	22	
14. Non-Ferrous Met	al - Other				3,6	7/6	
15. Glass	ekk elektriste (leda justila ja konstilla suoman elektriste ja valla ja				42	26	}
16. Inorganic Materia		CO.C. Top of the Co.C.			47	27	7
17. Solid Wastes Cor	ntaining Mercury		and the second s		0	7)	an ang ang ang ang ang ang ang ang ang a
18. Household Hazar	dous Waste		***		6	$-\frac{1}{\Lambda}$	
Top Fines:	germania en manatario anticipario en en escario en encorre de la compania del la compania de la compania del la compania de la compania del la compania de l	THE CONTRACT THE CONTRACT CONT				our annaeure en deut le courre	## 25st/2003###################################
% Paper % Cardi	ooard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass 2 0	% Inorganic	% SWCM
Bottom Fines:	40		<u> </u>				
% Paper	the state of the s	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inerganic	% SWCM
Non-Separable Item 7	#1 :		Antoniosia (Parista de La Carte de Cart	And the same of th			
% Paper	ooard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #	¥2:						

GENERAL INFORMATION:	Sample #			Date: /)	1/3/11	
and considerate and considerate considerat	Time:	1656		Person Reco	elegation transfer value of a company of the party of the company	h LS witherstein mariners
HAULER INFORMATION: TYPE OF LOAD:	Residenti	Name: 5	ustrial: X	Fruck #:	<i>10 ⊋5</i> ¾ Mixed:	and the state of t
ORIGINATION OF TRUCK:	Service A	water and the second second second	chan	programme and the second state of the state	etifikasi kangan ka Kangan kangan kanga	
MSW LOAD WEIGHT:	 ช้องการสาของกระทางกระทางกระทางสาของกระทางส กระทางสาของกร กาของกระทางสาของกระทางสาของกระทางสาของกระทางสาของกระทางสาของกระทางสาของกระทางสาของกระทางสาของกระทางสาของกระทาง	Truck Weig	dikantering anna mangrapan na ma	29180	1473515	enter in de la company de la c
	Outgoing Truck Weight (#): 14880					
099404 300 165	Marian and the second	MSW (#):	<u> </u>	10300		
WASTE COMP. INFORMATION:	TARE WI	EIGHT (#)	GROSS W	/EIGHT (#)	SAMPLE V	/EIGHT (#)
Paper - Newsprint	20	>			0	and a remainded and a commence of the commence
2. Paper - Other				41	21	
3. Cardboard - Clean Corrugated				4,6	26	i.
4. Cardboard - Other				50	30	7
5. Plastic - HDPE				27	Ü)
6. Plastic - PET				24	En	1
7. Plastic - PVC				22		2
8. Plastic - Other			3/ /		/	
9. Organic Material - Yard Waste				,	0	
10. Organic Material - Other		- The Salation of Publishers - No. of Salation and Salation Salation and Salation Sa		62	42	
11. Electronics / Small Appliances					0	
12. Ferrous Metals				26	É	•
13. Non-Ferrous Metal - Aluminum Cans	STATE OF THE STATE			28	B	
14. Non-Ferrous Metal - Other					0	
15. Glass				4/	.2	1
16. Inorganic Material				88	6	5
17. Solid Wastes Containing Mercury					4	3
18. Household Hazardous Waste	30)			4)
Top Fines: //			e-Partenione (Manuseus 2004001) in Partelling week		Miller St.	ti dirik digila din pampi di maka pengananan mengalik mendan ber
% Paper % Cardboard % Plastic	% Organic 100	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Bottom Fines:			A Part of the Control			
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #1:	<i>'</i>					
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:						A control of the cont

GENERAL INFORMATION:	NICO STATEMENT OF THE PARTY OF	Sample #	and the second	Date: 12/13/11				
To comment to a significant to the comment of the c	and the analysis of the second	Time: //20			Person Recording:			
HAULER INFORMATION:	inderstand krist utberstein	FCS - demonstration consumption (PCS) demonstration (Inches)	COLUMN THE SECTION OF	teur son	Biological de Carte d	-55	plantation that and the elements and it was a	
TYPE OF LOAD:		Residenti	channer 2 margin reproduct most sydner continu	ustrial: 🗶	Commercial:	Mixed:		
ORIGINATION OF TRUCK:	(SIRAMA TERMINAL	Service A	namen municipality and production and the con-	cad	Bests		nikalindaponya (1884) 18 520 mangangan (1846) 18 520 mangan	
MSW LOAD WEIGHT:		§	Truck Weig	The second secon	36/60			
OPP104300 155,		<u> </u>	Truck Weig	<u> </u>	3/7/0			
WASTE COMP. INFORMATION:	i saggilangan ng karasas.	THE WHITE CONTRACTOR STREET, AND THE	MSW (#):	CDACCI	AFIOLIT (4)	ΛΑΙΟ! Γ 1A	ICIOIIT (#\	
	order Advanced to the Advanced to	Constitutional Constitution of the Constitutio	POTENTO SE	GROSS \	VEIGHT (#)	SAMPLE V	VEIGHT (#)	
Paper - Newsprint Paper - Other	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-29	9			0		
2. Paper - Other	Carry springlicity and Princip					0		
3. Cardboard - Clean Corrugated						0		
4. Cardboard - Other	Approximate the second	\	-		185	165	5	
5. Plastic - HDPE						\mathcal{O}		
6. Plastic - PET						0		
7. Plastic - PVC			Section 1			0		
8. Plastic - Other	pytos estados com sectos	/			45	35		
9. Organic Material - Yard Waste						0		
10. Organic Material - Other					60	40		
11. Electronics / Small Appliances						0		
12. Ferrous Metals	******************					0		
13. Non-Ferrous Metal - Aluminum C	ans				4/	21	th from the stages of the later to the stage of the later to the stage of the stage	
14. Non-Ferrous Metal - Other						8		
15. Glass	######################################					0	and the state of t	
16. Inorganic Material					185	165	And the second s	
17. Solid Wastes Containing Mercury			***************************************			0)		
18. Household Hazardous Waste	REPORT THE REPORTS	20				$\overline{\mathcal{L}}$		
Top Fines: 40	dep - de l'en réprés de la française de	rostenius analogi otrini analogia, ca	SAN SELECTION AND THE SELECTION OF SELECTION		PRODUCTION CONTRACTOR SOCIETA SECURIO CONTRACTOR CONTRA		PROGRAMMA DIA CONTROL DE SANCO	
% Paper % Cardboard % Plasi	lic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Bottom Fines:				Tri (Philiphia) descripto antique promotion mente partir 1900 a seriente del Primero. Primero de la companya del companya del companya de la companya del la companya de la				
% Paper % Cardboard % Plasi	lic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Non-Separable Item #1:	The state of the s				1			
% Paper % Cardboard % Plast	lic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Non-Separable Item #2:							The second secon	

GENERAL INFORMATION:	Sample #		it. James (in her sent fra till professioner fra till filmer sent till filmer	Date: / S	7/13/11		
	Time: /	114]	Person Recording: Mile				
HAULER INFORMATION:	คือของเทางานเทางานหลายคือการเลสสายกว่าง	Name: /	<u>l</u> tt	Truck#:	VA-U-1A		
TYPE OF LOAD:	Residenti	en la companya de la	ustrial:[]	Commercial:	☐ Mixed:		
ORIGINATION OF TRUCK:	Service A	rea: M	SUSSE Z	SULL		aliak Sumunisi	
MSW LOAD WEIGHT:	December of the second	Truck Weig	ght (#) ^x .	40640			
MSW LOAD WEIGHT:	Outgoing Truck Weight (#): 30 680 Weight of MSW (#): 9960						
	 จึงเลยสาราชางสามารถหลังขึ้นสาวเบสเพลาสมารถ 	normalización montanto constituinamentalmento		9960 NEVOLE (4)		**************************************	
WASTE COMP. INFORMATION: 1. Paper - Newsprint	TARE WI	EIGHT (#)	GKUSS V	VEIGHT (#)	SAMPLE V	VEIGHT (#)	
Paper - Other				25	3		
				30	10		
Cardboard - Clean Corrugated Cardboard - Others				33	1)		
4. Cardboard - Other		and the second sector as the second sector and the second sector as the sector as the second sector as the sec		<u>30</u>	16		
5. Plastic - HDPE				40	36	<u> </u>	
6. Plastic - PET				45	(1)		
7. Plastic - PVC		agin tahingga philingga majahingga majahingga shagayayaya		25	7		
8. Plastic - Other			55		35		
9. Organic Material - Yard Waste			25		5		
10. Organic Material - Other				55	25		
11. Electronics / Small Appliances	Pi pazem, egis Vidi		40		10		
12. Ferrous Metals				30	10		
13. Non-Ferrous Metal - Aluminum Cans		,	and the second s	330	10		
14. Non-Ferrous Metal - Other				41	21	PP-Wilson-Pitches and the constant has a been seep programme a gar	
15. Glass				50	30	en er gelegen for de kommen forske kommen som en en som en som en	
16. Inorganic Material				85	45		
17. Solid Wastes Containing Mercury	Managara				0	«Million» од ученя болоубе оболужения буде е дей сылоды одногодина	
18. Household Hazardous Waste	•	Andrew Charles and Albanian and Andrews		erentak parteman di disebagai di dibanggal kang ang partiman pang pang di disebagai pang bang pang bang sang s	0		
Top Fines: 3	A CONTRACTOR AND				DONE OF THE PROPERTY OF THE PR		
% Paper % Cardboard % Plastic 20 20	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Bottom Fines: 20		The second secon	, p (American) (green) over the land of the second of the land of the control of the second of the s			ng Palalahan ng Bili sang ang palahan sang Palasan ng Palasan ng Palasan ng Palasan ng Palasan ng Palasan ng P Managan ng Palasan palasan ng Pa	
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Non-Separable Item #1:		to de la companya de la distancia e propria de la companya del la companya de la companya del la companya de la					
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Non-Separable Item #2:							

nty

GENERAL INFORMATION:	Sample #:	24	and the statement of the same and the same a	Date: 1,2 ,	13/11		
word of the following the control of	Time:	La L	alla anno company anno angle anno an anno anno anno anno a	Person Reco	ording:	553/	
HAULER INFORMATION:	Company	Name: 7	Stretches consequences and consequences	ruck#:	1	<u>and an </u>	
TYPE OF LOAD.	Residentia	al: 🔲 Ind	ustrial:[_]	Commercial:	Mixed:	X	
ORIGINATION OF TRUCK:	Service Area: Todd Cynty						
MSW LOAD, WEIGHT:		Truck Weig					
00000000	}	Truck Weig	jht (#):	dd arwysg gyffidiau agyndianau y sygler Armyg y cefr armyg y			
	Weight of	COLUMN TO THE PROPERTY OF THE	ADACC W		CANADI CIA	ICIOHT (41)	
WASTE COMP. INFORMATION:	TARE WE	าเลงสายการสายสายสายเหติการเล่าการเล่	GROSS W		SAMPLE W	CIONI (#)	
1. Paper - Newsprint	20	,		<u> </u>		<u> </u>	
2. Paper - Other	/			5	•	5	
3. Cardboard - Clean Corrugated	**Transmission		30	r 2	/4	*	
4. Cardboard - Olher		Processing and the company of the company of the same open and defend on the company of the same open and defend on the company of the compan	35	8	18	<u> </u>	
5. Plastic - HDPE			32		/	2	
6. Plastic - PET			36	and December 1, which we have a substitution of the substitution of the substitution of the substitution of the	/	6	
7. Plastic - PVC		and the same and t	2-2		9	Lyr.	
8. Plastic - Other	39				14	14	
9. Organic Material - Yard Waste			A)	6	0	
10. Organic Material - Other			34	gar (1914 in the green), 1914 in the green of the green o	14		
11. Electronics / Small Appliances			/		0		
12. Ferrous Metals			20	1	hu	buf	
13. Non-Ferrous Metal - Aluminum Cans				31	1	<u> </u>	
14. Non-Ferrous Metal - Other				36	//	6	
15. Glass				35	Ja	5	
า6. Inorganic Material	3			100	<u> </u>	30	
17. Solid Wastes Containing Mercury	egospalina.		The state of the s		4		
18. Household Hazardous Waste	1 26)		The second secon			
Top Fines: 42		· · · · · · · · · · · · · · · · · · ·		han district the complete days. District to an experience, association	The Committee of the Co	OR MORE (SHIP) ARTIS ANN ANN ANN ANN ANN ANN ANN ANN ANN AN	
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic 50	% SWCM	
Bottom Fines: 30						e surprisida de primeiro de la compansa de la comp La compansa de la compansa del la compansa de la compansa del la compansa de la compansa del la compansa de la compansa de la compansa del la compansa de la compansa de la compansa del la compans	
% Paper % Cardboard % Plastic	% Organic 100	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Non-Separable Item #1:		7					
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM	
Non-Separable Item #2:							

GENERAL INFORMATION:	Sample #: 25	ple #: 25 Date: /1/3/1/						
	en fill de van de la commence de comment de	oran o o o o o o o o o o o o o o o o o o o						
HAULER INFORMATION:		Company Name: Tod/ Cum/Truck#: 4						
TYPE OF LOAD:	K GROUPE TO STORE THE STATE OF THE ARMOUNT PROPERTY CONFERENCE WAS A STORE							
ORIGINATION OF TRUCK:	CALL CONTROL OF THE PROPERTY O	ald Lasantylan	alkoppys alkopsis on the state of the state					
MSW LOAD WEIGHT:	Incoming Truck We							
01114 200 165	Outgoing Truck Wo Weight of MSW (#							
WASTE COMP. INFORMATION:	TARE WEIGHT (#	Control of the control of the transfer of the control of the con	SAMPLE WEIGHT (#)					
1. Paper - Newsprint	20	komen aanaan aanaan aanaan saanna saanna ahaan ahaa 46	26					
2. Paper - Other		24	4					
3. Cardboard - Clean Corrugated		42	22					
4. Cardboard - Other		36	16					
5. Plastic - HDPE		24	Life					
6. Plastic - PET	The state of the s	40	20					
7. Plastic - PVC	The same of the sa	21	/					
8. Plastic - Other	/	48	28					
9. Organic Material - Yard Waste	A CONTRACTOR OF THE CONTRACTOR	24	4/					
10. Organic Material - Other		48	28					
11. Electronics / Small Appliances		22	2					
12. Ferrous Metals		32	12					
13. Non-Ferrous Metal - Aluminum Cans		3,4	16					
14. Non-Ferrous Metal - Other		3,6	16					
15. Glass		42	2.2					
16. Inorganic Material		38	18					
17. Solid Wastes Containing Mercury		24	hanf					
18. Household Hazardous Waste	20	,	0					
Top Fines: 90								
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM					
Bottom Fines: 20	and an extension of the same of the same and							
% Paper % Cardboard % Plastic	% Organic	% Non-Ferr % Glass	% Inorganic					
Non-Separable Item #1:								
% Paper	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic					
Non-Separable Item #2:								

GENERAL INFORMATION:	Sample #: 26 Date: 13/13/11 Time: \(\mathcal{U} \) Person Recording: \(\mathcal{M} \), \(\mathcal{N} \)					1.
HAULER INFORMATION:	and the second s	nden valde de discourre de	www.ser	AND THE PROPERTY OF THE PROPER	tomogramma Lili	A. A. MATCHER METALLIC MATCHES AND ACTIVATION OF CONTRACT OF CONTRACT ACTIVATION OF CONTRAC
TYPE OF LOAD:	processing and considerate color remeditations and adoption and	\$40E00000000000000000000000000000000000	entrating of the self-regularity of the self-	Commercial:	akam kanimanarana	
ORIGINATION OF TRUCK:	Service Are		45	atara din mandala saya in in mananin tan mananin tana manga	Manufacture en si en successivo de consectivo de consectiv	
MSW LOAD WEIGHT: 00 115	Incoming Tr			15320	\$	effective de profession de la company en confession de la confession de la company de la company de la company
MSW LOAD WEIGHT: 200 265	Outgoing Tr	and the second s	Contraction and the second	33,000		
	Weight of M	unatan dalka makari bakarengi		4320		ned transferon and makes the control of the control of
WASTE COMP. INFORMATION:	TARE WEI	GHT (#)	GROSS W	EIGHT (#)	SAMPLE W	EIGHT (#)
1. Paper - Newsprint	20_				<u> </u>	
2. Paper - Other				120	100	
3. Cardboard - Clean Corrugated				70	<u>50</u>	
4. Cardboard - Other				40	20	
5. Plastic - HDPE		The state of the s		25	5	
6. Plastic - PET					0	
7. Plastic - PVC						
8. Plastic - Other	100 Miles			45	25	
9. Organic Material - Yard Waste					0	
10. Organic Material - Other				110	40	
11. Electronics / Small Appliances				and the state of t	0	والمراورة
12. Ferrous Metals					<u> </u>	
13. Non-Ferrous Metal - Aluminum Cans					Q	
14. Non-Ferrous Metal - Other					Ü	
15. Glass			magan ^{am} in'ny fivondronan'i Politic Ingan di Santa ya Malan aya shika aya ka shika aya shika a		<u> </u>	omeningan see jaar keessista ja keessista ja
16. Inorganic Material				30	10	
17. Solid Wastes Containing Mercury		o distribution appears in the in pages Williams are of the interpreted that in page of the			<u> </u>	
18. Household Hazardous Waste				rouse E. Co. commission control to a service and a service	0	
Top Fines: 40						
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Bottom Fines: 40						
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #1:		(/ F	G/ ht	0/ /2		0.000
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:						en der seine der

GENERAL INFORMATION:	Sample #: 2 Date: 12 - 13 - 1/					ell Petro de como e di Pris i mandi si inconsissioni i Pris i montralità a succider
	ng Berkobberger, kelangkan perungkan palauntah, berkebian					
HAULER INFORMATION:	ng trebut, wat was antiboseepen et in e	GROUP THEREORY STONE SHOWS A VISION BROUGHT AND	leve's sant	water the continue and the continue of the con-		manga galimanan perangganas
TYPE OF LOAD:	Residentia	MARKATAN MARKATAN MARKATAN MARKATAN MARKATAN	Belgional William Strang Product representation	Commercial:	Mixed;	3
ORIGINATION OF TRUCK:	Service A	COLOR MANDELLE CONTRACTOR CONTRAC	4505	energy (Marketines gas returns also este a este	addistrictionade their objections of the state of the sta	
MSW LOAD WEIGHT: 300169	-	Truck Weig		3,180		
HYV	Weight of	Truck Weig		6,640		
WASTE COMP. INFORMATION:	englisticamentenativamentenativamentenativamentenativamentenativamentenativamentenativamentenativamentenativam	EIGHT (#)	GROSS W	THE RESERVE OF THE PROPERTY OF	SAMPLE W	EIGHT (#)
1. Paper - Newsprint	1 2	O		30	10	Kondeldande - Marinesterrapida da de legatido
2. Paper - Other				45	25	
3. Cardboard - Clean Corrugated				65	45	- 19 kildere - Angles Sander (19 kilder 19 kil
4. Cardboard - Other				50	30	
5. Plastic - HDPE				30	10	The second secon
6. Plastic - PET				38	18	
7. Plastic - PVC					\mathcal{D}	
8. Plastic - Other				<i>3</i> 8	18	
9. Organic Material - Yard Waste				25	5	
10. Organic Material - Other				40	20	
11. Electronics / Small Appliances				40	20	
12. Ferrous Metals				45	25	egol.
13. Non-Ferrous Metal - Aluminum Cans				25	js	
14. Non-Ferrous Metal - Other				32	17	
15. Glass				30	10	
16. Inorganic Material				55	35	
17. Solid Wastes Containing Mercury					0	
18. Household Hazardous Waste	A	7		38	18	
Top Fines: 60		*			20 C C C C C C C C C C C C C C C C C C C	
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Bottom Fines: 30					-	
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #1: % Paper % Cardboard % Plastic	0/ 0000010	9/ E	0/ No. F	9: 01:	0.	D. 01320A4
	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:				TO POSSIBLE TO THE STATE OF THE	annual participation of the control	

GENERAL IN	FORMATION:		Sample	#:	23	-pageton copages has properly of the opposite the same of the same	Date: 2	13-11	+ ,
			Time:		20	Anna Carana and Carana and Carana Car	Person Reco	a sana ana sana kaominina ang kaominina ang kaominina ang kaominina ang kaominina ang kaominina ang kaominina	Lamen
HAULER INFO	er i kalenda ertika erika e		gradusta esta esta esta esta esta esta esta e	AND COUNTY THE	REPORT THE THE ANGE PROPERTY OF THE SERVICE	eves so	เล้า เอาเมลาการมะ สายเกราะ เพลายการ	<u> 4-5F</u>	
TYPE OF LOA	CONTRACTOR		Same mental market and the same of the sam	on printerson	I: S Indi	saithmasaite o <mark>g</mark> dasaiste e teathar aideata	Commercial:	Mixed:2	Ş
ORIGINATION	n gandarin, angkalan danah makang kalan angkalan danah sa		Service	SUCRESSION OF THE PERSON	er anna maria en	YM _	and the second	in the engineering of the property of the second contraction of the se	
MSW LOAD V	and the second s	1/5	Santo and the santonian was a second		Truck Weig	and the second s	1660	anna et epirilana ya kishini aka ya eterokila yaya (et kishinia maretika) anna eterokila	
APPro	of 500	167	B		<u>Fruck Weig</u> MSW (#):	III (#): 0	4920		
WASTE COM	P. INFORMAT	ION:	European and a series of the contract of the c	and the second	IGHT (#)	GROSS W	Name of the Party	SAMPLE W	EIGHT (#)
1. Paper - Ne			Given a service de la company de la comp	Ü	userini manganar pandasi nakasi naka		42	22	anni e monamentati ne enganane e de la castre transce e
2. Paper - Otl							30	16	
3. Cardboard	- Clean Corru	gated			The same of the sa	anne again bhí ann ann air dhlithean ann airte dha ann air Anna ann airte dheann ann airte dheann ann airte dh	40	20	and the second section of the section of
4. Cardboard	- Other						30	10	
5. Plastic - Hi	DPE	and the second	14.0				32	12	
6. Plastic - Pf	T						90	190	
7. Plastic - P\	VC				angliningga,galak diga na Palikangan, Tabina gagar		25	<u> </u>	ann a mhaill agus ann agus ann an ann an ann an ann an ann ann an
8. Plastic - O	ther						50	30	
9. Organic M	aterial - Yard V	Vaste					30	10	
10. Organic N	laterial - Other						45	25	
11. Electronic	s / Small Appli	ances					45	45	
12. Ferrous M	fetals	en transferior de la companya de la	.	1			70	50	
13. Non-Ferro	ous Metal - Alu	minum Cans	No.	XX.	a naja jita dala masa njaya tita dalamana adada si ja manajar kardanija manjar		44	24	
14. Non-Ferro	ous Metal - Oth	eria suo		and the second s			40	90	
15. Glass	District dans of statement and from the control of the day of the control of the			1			42	93	
16. Inorganic	Material						85	65	
17. Solid Was	stes Containing	Mercury			an ang 1980 an		2/	10	
18. Househol	d Hazardous V	Vaste		One of the latest	4400f 1974-200 1988 248 488 488 1880 248 - 1880		35	15	Officer 185 feets - confidence acceptates to a second
Top Fines:	30							244452000000000000000000000000000000000	200000000000000000000000000000000000000
% Paper	% Cardboard	% Plastic	% Organ	1	% Ferrous	% Non-Ferr	% Glass み の	% Inorganic	% SWCM
Bottom Fines								,	
% Paper	% Cardboard	% Plastic	% Organ	- 1	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separab	a commencia de la compansión de la compa	27 727	2/ 0	7.	0, 5	07.81	27.01	0/ 1	DI CRACCA I
% Paper	% Cardboard	% Plastic	% Organ	BC	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separab	le Item #2:			ange till delivery year o'derl					Millions with Madestan Madestan and the management of the control

GENERAL IN	IFORMATION:		Sample #	્રેવ		Date: 6	1-13-11	
			Time:	1:40	a en a de la composició d	Person Reco	ording: // (1	V
HAULER INF	etin eta eli santa el mana esta esta el mana e	(LET TORKER HAN SOUTH LEAST NEW YORK HOUSE HE SEE THE SECOND HE SEE THE SECOND HE SEE THE SECOND HE SE SECOND HE SE SECOND HE	ะผู้วารสาขารภาษาที่การสาขางประสาขางสาขางกระหรือสั	Wanasaya histori Assanti ili kata ka	2/2 344N	Truck#:	E	
TYPE OF LO	PRE case and de Paradosco de Paragono Parazono de Parazono de La Casa de Paragono de Parazono de Paragono de P		Residenti	ric decouve at the consequence of the consequence of	ustrial:[]	Commercial:	☐ Mixed:	
THE REPORT OF THE PROPERTY OF	N OF TRUCK:	HARDESC SARROCHMANNES CONTRACTOR STORES SARROCHES	Service A	CONTRACTOR OF STREET,	1//	elektriste filmen var var en	ng Patricipal series and market and a series of the series	Security (Co. Security Security Security Security (Co. Security Se
MSW LOAD	WEIGHT:	01/4		Truck Weig	a stated commended with a resident with a commend to be a second or the	2720	die COCCOO deur von COO de Statement plitte blane von gegelichten met von einer von der bestehen.	
$\Lambda \alpha$	164 - 9°	, , , , ,		Truck Weig		4260	e and desire operated in the second of the second	
				MSW (#):	5 0000 V	460	20 1 1 1 1 1 A A	**************************************
	IP. INFORMAT	ION.		216M1 (#)	GROSS V	VEIGHT (#)	SAMPLE W	/ElGHI (#)
1. Paper - N			30			55	35	
2. Paper - O	and the state of t			er en de la companya		50	30	
	d - Clean Corru	igated				65	45	
4. Cardboard	d - Other					25	15	- Marie and the second
5. Plastic - H	IDPE			- 1800 - 1 - 1800 - 1 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 18		38	15	
6. Plastic - P	ET					42	27	ومناور المناور
7. Plastic - P	VC		\			25	7	
8. Plastic - C)ther	The state of the Control of the Cont				35	15	
9. Organic M	laterial - Yard \	Waste	And the second s				0	
10. Organic N	Material - Other		Market Ma			3/		
11. Electronio	os / Small Appli	ances				40	20	
12. Ferrous N	⁄letals					45	- 95	
13. Non-Ferr	ous Metal - Alu	minum Cans				30	10	-
14. Non-Ferr	ous Metal - Oth	ner				25	15	an managaman Andrew (Sa) ing managaman (Sa) ing managaman (Sa)
15. Glass	alan dan managan dan mengan dan mengan beranah dan	and the second s				25	15	
16. Inorganic	Material			de half (1996) it barry y filos (tilbaran a filolina response) van et annage		53	- 35	
17. Solid Wa	stes Containing	Mercury					0	Antonio in contraction de la C
18. Househol	ld Hazardous V	Vaste					0	
Top Fines:	46		Contractor operator representatives		ennen statumanteenninteeteksterkolonisteeteksineste			
% Paper	% Cardboard 2 &	% Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass 2 o	% Inorganic	% SWCM
Bottom Fines	: 30					The second secon	the courty field of providing 1-197. Halfstein (1 halfstein is 150 halfstein is 150 halfstein in 150 halfstein An early file with the court of the transfer and the courty and the court is 150 halfstein in 150 halfstein file	
% Paper	% Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separat	Company of the Compan							and the state of t
% Paper	% Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separat	ole Item #2:						Annual Control of the	m. millemment (100-ment), sind (100-ment), som and (100-ment), som and (100-ment), sind (10

GENERAL INFORMATION:	Sample #	:		Date: 12	17-11	1
THE CONTROL OF THE CO	Time:	140	ger Sader by South Constructed and Construction Construction of the Construction of th	Person Reco	ar armono a constituir a consti	IK.
HAULER INFORMATION:	unterflicus interinsemble acusados buidances	2016年1月20日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日	eves sin		12 (<u> </u>	i famour and a second
TYPE OF LOAD:	Residenti	entimentaniya natarana anataran	it inn alle en stille un etekniste et en zelen kommen. Het kind filmber	Commercial:		STATE THE CONTRACTOR OF THE STATE OF THE STA
ORIGINATION OF TRUCK:	Service A	พระสายเกรายสายเกรายการสายเสียสายเกราย	chulls.		LSLL	
MSW LOAD WEIGHT:		Truck Weig		3,120		
Applist 300 165	S. manuschine and the	Truck Weig MSW (#):	gnt (#):	24,780		
WASTE COMP. INFORMATION:	กละผู้ระสมองการทางเลยกัดการทางสายสายกระ	IVISVV (#). EIGHT (#)	GROSS M	S,340 /EIGHT (#)	SAMPLE W	/EIGHT (#)
1. Paper - Newsprint	20	and the control of th		35	15	
2. Paper - Other	17			40	30	
3. Cardboard - Clean Corrugated	1 /	они () ⁴⁴⁴ г. в Винавидојо (⁴⁴ - Минадода (⁴⁴ - Minadoqa (⁴⁴ - Mi		42	22	
4. Cardboard - Other		and the second second and the second		35	15	
5. Plastic - HDPE	DIA.			38	18	
6. Plastic - PET				32	12	
7. Plastic - PVC				24	· U	
8. Plastic - Other	<u> </u>			50	30	
9. Organic Material - Yard Waste				32	<u>i2</u>	
10. Organic Material - Other				32	17	
11. Electronics / Small Appliances				55	35	
12. Ferrous Metals				60	40	
13. Non-Ferrous Metal - Aluminum Cans				40	20	
14. Non-Ferrous Metal - Other				35	15	
15. Glass				30	10	
16. Inorganic Material				80	60	
17. Solid Wastes Containing Mercury					0	
18. Household Hazardous Waste					6	-Personal delicità del California de
Top Fines: 30					CONTROL CONTRO	
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Bottom Fines: 20						
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #1: % Paper	8/ Occasio	9/ Ca	0. No F	9/ (2)	6/ *	0/ 010/03/
	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:		Transmis Transmission & Manager and A Manager and a second				

GENERAL INFORMATION:	Sample #: 3	Date: 12	
-postoria di dipologo posti di prima di mangano di 19 da di mangano di 19 da di mangano di 19 da di 19	Time: 1:45	Photograph properties and the contract community of the contract contract contract of the cont	ording: 14, 62
HAULER INFORMATION:	and a second particular control of the control of t	adendati any amin'ny anjangan-taona any anana many faritr'i anana any anjana ana anjana indrindra any anjana a	ing in the second control of the second cont
TYPE OF LOAD:		dustrial: Commercial:	L_ Mixed: \\ \\ \\ \\ \ \ \ \ \ \ \ \ \ \ \ \ \
ORIGINATION OF TRUCK:	Service Area: V	encontration of the encountry and the encountry of the en	
MSW LOAD WEIGHT:	Incoming Truck We		7
Apport 300/69	Outgoing Truck We Weight of MSW (#)		,
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	หลอง ๆ ของเครื่องเครื่องเหตุ เป็นสองแบบ ความสองแบบ ที่ พลองได้เหตุ ในกลาว ของที่สามารถเลื่องได้เป็นสองสองได้เล	SAMPLE WEIGHT (#)
1. Paper - Newsprint	100	25	
2. Paper - Other	/	35	15
3. Cardboard - Clean Corrugated		45	35
4. Cardboard - Other		38	15
5. Plastic - HDPE		45	25
6. Plastic - PET	or de constant de	38	18
7. Plastic · PVC	Power establishment	0	0
8. Plastic - Other		960	40
9. Organic Material - Yard Waste	Printer Adjusted Control of Contr	25	5
10. Organic Material - Other		55	35
11. Electronics / Small Appliances	The state of the s	75	55
12. Ferrous Metals		80	60
13. Non-Ferrous Metal - Aluminum Cans		30	10
14. Non-Ferrous Metal - Other		30	10
15. Glass		40	20
16. Inorganic Material		85	65
17. Solid Wastes Containing Mercury			0
18. Household Hazardous Waste			Ü
Top Fines: 25			
% Paper % Cardboard % Plastic 20 20	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 35			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass 40	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic	s % Non-Ferr % Glass	% Inorganic
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #:	3)-			2/13/11	
	Time:	230	CONTRACTOR OF THE PROPERTY OF	Person Reco	anomente estama es promo de la composición del composición de la composición de la composición del composición de la com	5.4.J.
HAULER INFORMATION:		Name:	and the second second second second second	ruck#:	103	<u>anang</u> a mpanganangan manangan
TYPE OF LOAD;	Government of Albania (Strand Albania Albania)	al: 🔀 Indi	element fritz begreich gebreiten bereiten gemeine Albert Besent in	Commercial:	L Mixed:	
ORIGINATION OF TRUCK:	Service Ar	and the second of the second s	Llan	LV L O	Report Reining general Reining (nicht der General Frein der State der Frein der State der Frein	ik, si 19 Jejíckásova (Tenyi halesi e fydyriti) nesi obudu o
MSW LOAD WEIGHT: 300,65	<u></u>	Truck Weig		1120	na gypten an gypten vangyben i pasaken soon, skan vardin oo sidahaan sidahaan sidah	
Offer 30163	Weight of	Truck Weig	La constitución de la constituci	2000		
WASTE COMP. INFORMATION:	Grahmmanninasinnilisin isrvendenti aikinta	EIGHT (#)	GROSS W		SAMPLE W	EIGHT (#)
1. Paper - Newsprint	7	omenimical and and and	Ų	namanamanamanahambanama ()	21	tera esta terresista en esta esta esta esta esta esta esta esta
2. Paper - Other			6	0	30	}
3. Cardboard - Clean Corrugated			3	1	11	
4. Cardboard - Other			2	7	9	
5. Plastic - HDPE		and the same of th	31		11	
6. Plastic - PET			32		12	
7. Plastic - PVC			22		2	
8. Plastic - Other			4	/	21	
9. Organic Material - Yard Waste					0	
10. Organic Material - Other	or y		46	6	a	6
11. Electronics / Small Appliances			2	4	4	
12. Ferrous Metals	(COLOTION AND AND AND AND AND AND AND AND AND AN		30	1	14	<i>'</i>
13. Non-Ferrous Metal - Aluminum Cans	1/		4	8	28	,
14. Non-Ferrous Metal - Other			28	<u> </u>	4	
15. Glass			4º	8	28	,
16. Inorganic Material			2	y	14	
17. Solid Wastes Containing Mercury					0	
18. Household Hazardous Waste	7	.0			0	
Top Fines: 40						######################################
% Paper % Cardboard % Plastic 20 20	% Organic 2 0	% Ferrous	% Non-Ferr	% Glass 2 0	% Inorganic	% SWCM
Bottom Fines: 52						erin erin erin erin erin erin erin erin
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass 50	% Inorganic	% SWCM
Non-Separable Item #1:	W. O.	0, 5	0/ 81 - 7	0/ 67	N/I	0/ 0/
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:				ومربوسي ميسمون بردادي وبادار وسيدان والمساورة والمساورة		

GENERAL INFORMATION:	Sample #: 33 Time: /440	Date: /o Person Reco	
HAULER INFORMATION:	De la grande de la Transport De la companio de la c	~ 1/4,7 Truck #:	30
TYPE OF LOAD:	Expression and accompanies or connect development of the depot of the reserving in the second depot of the connection of	ustrial: Commercial:	CE STATULATION TO THE CONTROL OF THE
ORIGINATION OF TRUCK:	TORESTON MATERIAL PROPERTY OF THE PROPERTY OF	741362 Jull	ale d
MSW LOAD WEIGHT:	Incoming Truck Weig		
300 allow	Outgoing Truck Weig		
\$	Weight of MSW (#):	grania de la Seconia de la	land on the state of
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
Paper - Newsprint	20	36	14
2. Paper - Other		34	14
3. Cardboard - Clean Corrugated		33	13
4. Cardboard - Other		32	/2
5. Plastic - HDPE		40	20
6. Plastic - PET		39	19
7. Plastic - PVC		37	17
8. Plastic - Other		38	18
9. Organic Material - Yard Waste			0
10. Organic Material - Other		49	29
11. Electronics / Small Appliances		22	2
12. Ferrous Metals		39	19
13. Non-Ferrous Metal - Aluminum Cans	The control of the co	46	26
14. Non-Ferrous Metal - Other		34	14
15. Glass		49	29
16. Inorganic Material		36	16
17. Solid Wastes Containing Mercury			0
18. Household Hazardous Waste	20		0
Top Fines: 47		a, et distribute communitati proprimente e e e el tropo por el distribute de esta compositati de el distribute	
% Paper % Cardboard % Piastic	% Organic % Ferrous	% Non-Ferr % Glass 2 o	% Inorganic % SWCM
Bottom Fines: 32			, and the same of
% Paper % Cardboard % Plastic	% Organic	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1: % Paper % Cardboard % Plastic	0/ 6		
	% Organic % Ferrous	% Non-Ferr	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 34 Date: 12/13/1/ Time: 1450 Person Recording: Comments
HAULER INFORMATION:	Company Name: otc Van H/ Truck #: 301
TYPE OF LOAD:	Residentiai: Industrial: Commercial: Mixed: 🔀
ORIGINATION OF TRUCK:	Service Area: Frigas Fulls grea
MSW LOAD WEIGHT:	Incoming Truck Weight (#): 7936
	Outgoing Truck Weight (#): 33700
	Weight of MSW (#): 45560
WASTE COMP. INFORMATION:	TARE WEIGHT (#) GROSS WEIGHT (#) SAMPLE WEIGHT (#)
1. Paper - Newsprint	20 37 1/
2. Paper - Other	35 15
3. Cardboard - Clean Corrugated	34 14
4. Cardboard - Other	33 /3
5. Plastic - HDPE	42 22
6. Plastic - PET	38 18
7. Plastic - PVC	36 16
8. Plastic - Other	40 20
9. Organic Material - Yard Waste	22 0
10. Organic Material - Other	5.1 31
11. Electronics / Small Appliances	24 4
12. Ferrous Metals	37 17
13. Non-Ferrous Metal - Aluminum Cans	48 28
14. Non-Ferrous Metal - Other	36 /6
15. Glass	5/ 3/
16. Inorganic Material	38 18
17. Solid Wastes Containing Mercury	
18. Household Hazardous Waste	20
Top Fines: 36	The state of the s
% Paper % Cardboard % Plastic より より えり ころ	% Organic % Ferrous % Non-Ferr % Glass % Inorganic % SWCM
Bottom Fines: /6	
% Paper % Cardboard % Plastic	% Organic % Ferrous % Non-Ferr % Glass % Inorganic % SWCM
Non-Separable Item #1: % Paper	% Organic % Ferrous % Non-Ferr % Glass % Inorganic % SWCM
Non-Separable Item #2:	

GENERAL INFORMATION:	Sample #			Date: / 2	/ · 3/ / · ording:	
HAULER INFORMATION:	California en en el estado se campa Laparita campa en	5 00				
TYPE OF LOAD:		al: Ind	y Brey	Commercial	decominate posterior de processo de la constitución	
ORIGINATION OF TRUCK:	กลุ้งของคนเทพ และและ และ เคย การ การ การ เพลง และ เพลง การ เพลง เพลง การ เพลง เพลง การ เพลง การ เพลง เพลง การ เพลง เพลง การ เพลง การ เพล	STATE PRODUCTION OF A DESCRIPTION OF THE PROPERTY OF THE PROPE	d- MC	COMMON AND AND AND AND AND AND AND AND AND AN	·LI WINCU.	Landa de la companya
			pht (#): 33	1.2.1	ting a transport of the control of t	Barry Permahany Ataus II english pagatan da barry
MSW LOAD WEIGHT: Jb.	Outgoing	Truck Weig	ht (#): 23	660		
		MSW (#):			i agiris. 20 Talakat kirinsi kennalandakkan kirinsa ketaa 4,200 co	Marshirt odnika versina versina versina versi
WASTE COMP. INFORMATION:	TARE WE	EIGHT (#)	GROSS W	EIGHT (#)	SAMPLEW	/EIGHT (#)
Paper - Newsprint	20	3			0	
2. Paper - Other			40)	40	
3. Cardboard - Clean Corrugated			85	4	65	
4. Cardboard - Other			90)	7	9
5. Plastic - HDPE			3	6	14	
6. Plastic - PET			3	9	14	
7. Plastic - PVC			34	2	1	
8. Plastic - Other			10	8	38	8
9. Organic Material - Yard Waste					C	3
10. Organic Material - Other			57)	7.3	0
11. Electronics / Small Appliances					0	3
12. Ferrous Metals			4	15	2	5
13. Non-Ferrous Metal - Aluminum Cans			3	3/	/	1
14. Non-Ferrous Metal - Other					0	
15. Glass			L	260	4	0
16. Inorganic Material			a The control of the	- The committee of the	0	
17. Solid Wastes Containing Mercury	1 /		de alem en selementa ano. Il sus antino de alem de alem en de alem en selem en selem en selem en selem en selem	ann angus Malinangaman ng garanan gayarinin ingka, ngan nga, yar na, gayar ng saka a 1 sa	0)
18. Household Hazardous Waste	1 20)	2	3	3	
Top Fines: 36	ti Cara i cata maga ayan ka kaca ya taban ta ka	And Angles (1964 personal disperson and Angles and Angles and Angles and Angles and Angles and Angles and Angl		The completion of the contract of the complete		- TO ME TO THE MENTAL SECTION OF THE SECTION OF
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass 20	% Inorganic	% SWCM
Bottom Fines: 20						
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass 5 ℃	% Inerganie	% SWCM
Non-Separable Item #1:						
% Paper	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:			The second secon	The County of th		halden for the state of the sta

GENERAL INFORMATION:	Sample #: 36 Time: 67		
HAULER INFORMATION:	Company Name:	ella samme della megasti i timato attituta millitata millitata tari distributa della tari distributa della tari	os programa de la compania del compania de la compania del compania de la compania del compania de la compania del compania de la compania del compania
TYPE OF LOAD:	Residential:	2000年11月1日 · 1000年 -	
ORIGINATION OF TRUCK:	Service Area:	fr/hum	and a second contract of the contract contractions and all all and part of the contract of the
MSW LOAD WEIGHT:	Incoming Truck V	Account of the second of the s	60
300 13. 488 Lox.	Outgoing Truck V	and the state of t	
	Weight of MSW (a All columns are a company to the company of the c	CONTRACTOR CONTRACTOR AND ADMINISTRATION OF THE PROPERTY OF TH
WASTE COMP. INFORMATION:	TARE WEIGHT (#) GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
Paper - Newsprint	20		0
2. Paper - Other		4/	21
3. Cardboard - Clean Corrugated		36	16
4. Cardboard - Other		47-	22
5. Plastic - HDPE		34	14
6. Plastic - PET		30	10
7. Plastic - PVC	and the second s		0
8. Plastic - Other		36	16
9. Organic Material - Yard Waste			0
10. Organic Material - Other		54	34
11. Electronics / Small Appliances			0
12. Ferrous Metals			Ø
13. Non-Ferrous Metal - Aluminum Cans		31	11
14. Non-Ferrous Metal - Other			C
15. Glass	A CONTRACTOR OF THE CONTRACTOR	3/	11
16. Inorganic Material		70	50
17. Solid Wastes Containing Mercury			6
18. Household Hazardous Waste	20		0
Top Fines:		en programment en programment en la mentione de la programme de la constant de la constant de la constant de l La constant de la constant de	a Paris Principal Paris Pa Paris Paris Pa
% Paper % Cardboard % Plastic	% Organic % Ferro	us % Non-Ferr % Glass	% Inorganic % SWCM
Bottom Fines: 4			
% Paper % Cardboard % Plastic	% Organic % Ferro	us % Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic	us % Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: 37	Date	
	Time: 094:	and the second contract of the second contrac	son Recording: 23-4
HAULER INFORMATION:	หรองเล่าหรือ เล่นที่สายเบเทศที่พลาย ที่พลาวันเหลือด ของ รายหลืดสำหรองและที่ผิดส่วนที่ ก็สนุนสมิติสต่	: Todd County Truck	
TYPE OF LOAD:	Residential:		nmercial: Mixed: 💆
ORIGINATION OF TRUCK:	приять в будання в развительного приять в принть в приять в принть в приять в приять в приять в приять в приять	Jodd Court	The state of the s
MSW LOAD WEIGHT:	Incoming Truck	and a contract to the larger and the contract of the contract	75540
088 rox 300 lbs.	Outgoing Truck ' Weight of MSW	and particular transfer transf	41660
WASTE COMP. INFORMATION:	TARE WEIGHT		MANAGEMENT TO A SECOND AND A SECOND ASSESSMENT OF THE SECOND ASSESSMENT
1. Paper - Newsprint	120	36	omeronina internativa en
2. Paper - Other	/	32	12
3. Cardboard - Clean Corrugated		51	21
4. Cardboard - Other		39	19
5. Plastic - HDPE		31	il
6. Plastic - PET		33	13
7. Plastic - PVC	Control of the Contro		0
8. Plastic - Other	and the second	38	14
9. Organic Material - Yard Waste		24	4
10. Organic Material - Other		48	28
11. Electronics / Small Appliances		22	2
12. Ferrous Metals		34	14
13. Non-Ferrous Metal - Aluminum Cans	Name and a second	42	- 22
14. Non-Ferrous Metal - Other		38	18
15. Glass		46	26
16. Inorganic Material		48	28
17. Solid Wastes Containing Mercury			0
18. Household Hazardous Waste	10		0
Top Fines: 3/			
% Paper % Cardboard % Plastic	% Organic	aus % Non-Ferr %	Glass % Inorganic % SWCM
Bottom Fines: 16	200		
% Paper % Cardboard % Plastic	% Organic % Fen	ous % Non-Ferr %	Glass % Inorganic % SWCM
Non-Separable Item #1:	N. C	0/ 1/2 5	201
% Paper % Cardboard % Plastic	% Organic % Fen	ous % Non-Ferr %	Glass % Inorganic % SWCM
Non-Separable Item #2:			

GENERAL INFORMATION:	Sample #: Time:	3 <u>5</u>		Date: /2 Person Reco	114/11	
HAULER INFORMATION:		1245 Name: C:	Ly Drught	OF THE STREET, WAS AND ADDRESS OF THE STREET, AN	3D	Turismumi
TYPE OF LOAD:	Residentia	al: X Indi	istrial:	Commercial:	reactions are experiented to the control of the con	X
ORIGINATION OF TRUCK:	Service Ar	MINISTER STREET, STATE OF STATE OF STREET, STATE OF STATE OF STREET, STATE OF STATE	nicopiana, akuminini manani manan	ensky		
MSW LOAD WEIGHT:	รู้จะกระเทศสมาราสสหรรม และพ.พ.พ.พ.พ.พ.พ.พ.พ.พ.พ.พ.พ.พ.พ.พ.พ.พ.พ.	Truck Weig	COMPANIES OF THE PROPERTY OF T	3 <i>35</i> 4	na saxananananananananananan D	ortes el foresse (CPA des Fille des Pilles de Milles en Filles es Filles segliable de Director
APProx 300 165.	E-management and a second and a	going Truck Weight (#): 33 74 6				
/II 300 P	Weight of	MSW (#):		9600		
WASTE COMP. INFORMATION:	TARE WE	IGHT (#)	GROSS W	EIĠHT (#)	SAMPLE W	EIGHT (#)
1. Paper - Newsprint	2	0	34	6	16	
2. Paper - Other		1	3	ठ	18	
3. Cardboard - Clean Corrugated			4	1	21	
4. Cardboard - Other	The control of the co		3	8	18	
5. Plastic - HDPE		/	4	12	22	
6. Plastic - PET		/	3	8	18	
7. Plastic - PVC					Ø	
8. Plastic - Other			2	24	4	and the second s
9. Organic Material - Yard Waste			í.	24	4	
10. Organic Material - Other			58		3	8
11. Electronics / Small Appliances				24	4	
12. Ferrous Metals		\		32	19	
13. Non-Ferrous Metal - Aluminum Cans	or a second	***************************************		36	16	
14. Non-Ferrous Metal - Other				24	4	
15. Glass				38	1	6
16. Inorganic Material				36	16	7
17. Solid Wastes Containing Mercury	in the state of th	/			0	
18. Household Hazardous Waste	20)			0	
Top Fines: 35						o university of the second of
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass 20	% Inorganic	% SWCM
Bottom Fines: 24 % Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #1:						
% Paper % Cardboard % Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:						

GENERAL INFORMATION	V:	Sample #:		graphs are now a producers and the measurement of a product representation of		14/11	
HAULER INFORMATION:		Time:	1300	BEN DE TOMPONIO DE PRESENTANTO EN ENTENDADO DE PRESENTANTO DE LA PRESENTANTO DE PRESENTANTO DE PRESENTANTO DE P	Person Reco	restrict the supplied and the supplied of the	i Santanani santan
TYPE OF LOAD:		Residentia		y Drwy [w]	Commercial	3	Charles and the control of the contr
ORIGINATION OF TRUC	K.	Service A	CALOR DISCUSSION OF STREET, ST		Early		And the second s
MSW LOAD WEIGHT:	and the second s	ENTERNATION CONTRACTOR	Truck Weig	/ / /	64640000000000000000000000000000000000	teritorios y deliverzio dell'Associo au conspiritorio printino deliversi	andred, of a fill of the confliction of the department of the confliction of the conflict
APPIN 200 bs.		¥	Truck Weig		33280		
and the second s		Weight of	netacionistrami, terrological dinamento frazione		18680		
WASTE COMP. INFORM	ATION:	TARE WE	EIGHT (#)	GROSS W	/EIGHT (#)	SAMPLE W	EIGHT (#)
Paper - Newsprint		2	0	3	4	14	
2. Paper - Other	Biologica (1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1			4	4	22	
3. Cardboard - Clean Cor	rugated			3	6	16	
4. Cardboard - Other	FTLUS LETTER SLA. AND THE STOCKES OF			3	8	18	
5. Plastic - HDPE				3	34	14	
6. Plastic - PET				3	36	14	
7. Plastic - PVC				3	6	15	
8. Plastic - Other				3	ક	14	
9. Organic Material - Yard	d Waste			3	6	16	
10. Organic Material - Oth	er			4	9	20	
11. Electronics / Small Ap	pliances			2	4	4	
12. Ferrous Metals				3	4	14	
13. Non-Ferrous Metal - A	duminum Cans			3	38	18	
14. Non-Ferrous Metal - C	Other			/	32	12	
15. Glass					41	21	
16. Inorganic Material			The state of the s		34	14	
17. Solid Wastes Contain	ing Mercury					Ó	
18. Household Hazardous	s Waste	2	0		The second secon	0	The state of the s
Top Fines: (5	terminister kulture kolonister eta karantaria eta karantaria eta eta eta eta eta eta eta eta eta et			en e	THE RESIDENCE OF THE PARTY OF T	kuringsolinit diserkommensen men operaten ut Sandingsbillen (s.).	in the second of the contract of the second
% Paper	% Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Bottom Fines:	}		erit for under till erit for det er til e Det er til e			The state of the s	
% Paper % Cardboard	% Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #1:							
% Paper	% Plastic	% Organic	% Ferrous	% Non-Ferr	% Glass	% Inorganic	% SWCM
Non-Separable Item #2:							

GENERAL INFORMATION:	Sample #: 40	Dale: 12	114/11	
可数据 化甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	Time: 1740	Person Kecc	ording: Daane	
HAULER INFORMATION:	Company Name:		TO THE PROPERTY OF THE PROPERT	
TYPE OF LOAD:	Residential: Industrial: Commercial: Mixed:			
ORIGINATION OF TRUCK:	Service Area: Walter Learnty			
MSW LOAD WEIGHT:	Incoming Truck Weight (#): 3 / / 2 / Outgoing Truck Weight (#): 23 / 4 / Outgoing Truck Weight (#):			
Approx 300 lbs.	Weight of MSW (#): 73 40			
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	espera cultura e prese terra e compresa de la compresa de la confesiona de la compresa de la compresa de la com	SAMPLE WEIGHT (#)	
1. Paper - Newsprint	20	32	/2	
2. Paper - Other	1	34	14	
3. Cardboard - Clean Corrugated		36	16	
4. Cardboard - Other		38	18	
5. Plastic - HDPE		34/	14	
6. Plastic - PET	No.	33	13	
7. Plastic - PVC		36	10	
8. Plastic - Other	appearance of the control of the con	3,6	16	
9. Organic Material - Yard Waste			0	
10. Organic Material - Other		3/	21	
11. Electronics / Small Appliances		24	4	
12. Ferrous Metals		3/	11	
13. Non-Ferrous Metal - Aluminum Cans		3/	11	
14. Non-Ferrous Metal - Other		32	12	
s of the Discognization descriptions and the second		36	16	
16. Inorganic Material	Para transfer and the same and	32	/2	
17. Solid Wastes Containing Mercury	green and the second		0	
18. Household Hazardous Waste	20		0	
Top Fines: 35	en de la companya de	d ordered "New Charles of the company of the compan	en spilos de la companya de la comp	
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM	
Bottom Fines:				
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic	
Non-Separable Item #1:				
% Paper % Cardboard % Plastic	% Organic	% Non-Ferr % Glass	% Inorganic % SWCM	
Non-Separable Item #2:				

GENERAL INFORMATION:	Sample #: Compos. + Date: 12/15/11		
LIALLED INCORNATION	Time: Person Recording:		
HAULER INFORMATION:	Company Name:	Truck #:	T AS' A FEE
TYPE OF LOAD:		ustrial: Commercial:	
ORIGINATION OF TRUCK:	Service Area: Composit To Be sent		
MSW LOAD WEIGHT:	Incoming Truck Weight (#):		
	Outgoing Truck Weight (#): Weight of MSW (#):		
WASTE COMP. INFORMATION:	TARE WEIGHT (#)	GROSS WEIGHT (#)	SAMPLE WEIGHT (#)
Paper - Newsprint	20		24
2. Paper - Other			19
3. Cardboard - Clean Corrugated			21
4. Cardboard - Other			24
5. Plastic - HDPE			11
6. Plastic - PET			14
7. Plastic - PVC	STATE OF THE PARTY		10
8. Plastic - Other	COALLES COALLE		12
9. Organic Material - Yard Waste			28
10. Organic Material - Other			27
11. Electronics / Small Appliances	20		24
12. Ferrous Metals			f
13. Non-Ferrous Metal - Aluminum Cans			
14. Non-Ferrous Metal - Other			
15. Glass			
16. Inorganic Material			
17. Solid Wastes Containing Mercury			
18. Household Hazardous Waste			
Top Fines:			
% Paper % Cardboard % Plastic	% Organic	% Non-Ferr % Glass	% Inorganic
Bottom Fines:			
% Paper % Cardboard % Plastic	% Organic	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #1:			
% Paper % Cardboard % Plastic	% Organic % Ferrous	% Non-Ferr % Glass	% Inorganic % SWCM
Non-Separable Item #2:			