Submit to: Maine DEP Attn: Geraldine Travers **17 State House Station** Augusta, Maine 04333

Annual Report Form for facilities with SOLID WASTE PROCESSING LICENSES including those with BENEFICIAL USE LICENSES

For YEAR: 2014

Name of Facility: ReEnergy Lewiston, LLC

Location: 38 Alfred A Plourde Pkwy., Lewiston, ME 04240

e-mail: JGrant@reenergyholdings.com

DEP Processing Facility License Number(s):	DEP Beneficial Use License Number(s):
S013266-WX-H-T	S
S013266-WK-G-A	S
S013266-WK-F-M	S
_{S-} _013266-WK-E-R	S
S	S

Facility Operator: Jason Grant, General Manager	Email: JGrant@reenergyholdings.com	Phone: (207) 783-2941
Contractor Contact: Charles V. Nelson	Email: CNelson@reenergyholdings.com	Phone: (603) 496-5175
Billing Contact. Dorothy Clement	Email: DClement@reenergyholdings.com	Phone: (207) 783-2941

1. Description of all wastes accepted at the facility:

A. Enter the number or description of each waste type received and the amount (by weight) of each waste type by state or province of origin. If measured weight is not available, indicate waste volume and density used to calculated weight entered in the "Explanatory notes and comments" field at the bottom of the table. Please attach in-coming shipment records as available.

Please use the following waste types as applicable to your facility:

- 1. Mixed CDD (may include building materials, furniture
- and carpet, asphalt, wall board, pipes, metal conduit, etc.)Landclearing debris (brush, stumps, bark)
- 3. Clean lumber (free from metals, plastics and coatings)
- 4. Treated wood
- 5. Asphalt roofing & shingles
- 6. Sheetrock/wallboard/gypsum
- 7. Furniture
- 8. Carpet
- 9. Glass (describe type or source)
- 10. Metals ferrous

- 11. Metals non-ferrous
- 12. Metals mixed
- 13. Tires
- 14. Vehicle batteries
- 15. Plastics
- 16. Mixed paper & corrugated cardboard (OCC)
- 17. Coal, oil or multifuel boiler ash
- 18. Oil-contaminated soil, gravel, other aggregate
- 19. Sandblast grit
- 20. Catch basin grit & street sweepings
- 21. Other (describe)

Waste type received	Origin by state or province	Amount received (break out by state/province)	Amount processed	Unit of Measure
Mixed CDD	ME	13,194.34		Tons
Mixed CDD	MA	133,538.63		Tons
Mixed CDD	NH	1,420.90		Tons
Clean Lumber	ME	9,632.42		Tons
Clean Lumber	MA	6,467.28		Tons
Clean Lumber	NH	340.43		Tons

Explanatory notes and comments:

ReEnergy Lewiston has scale records available on-site for all incoming shipments. These are substantial and are available onsite for MEDEP review. **B.** In-coming waste characterization. Attach results and a summary of all in-coming waste characterization events conducted in the reporting calendar year. This must include all data and results of the characterization of all wastes accepted at the facility, as well as the totals of data from your completed waste characterization forms (e.g., "Data Analysis Form" or other approved form) used to quantify by weight the recyclable and non-recyclable content of waste materials accepted for processing at the facility. (This item is not applicable to processing facilities that do not generate residues requiring disposal.)

C. Amount of products shipped for beneficial use. Enter the number or description of each of the following processing product shipped, the amount shipped and the destination (users or facility). If you are using the material onsite, list the destination as "on-site". Please use the following descriptors:

- a. CDD wood fuel chip
- b. Wood fuel chip
- c. Wood chip for landscaping
- d. Erosion control mix

- e. Tire fuel chip
- f. Tire chip for engineered applications
- g. Other (describe)

Description of processing products	Weight	Unit of measure	Destination – user or facilities
CDD Wood Fuel Chip	2,226.17	Tons	Re-Energy Livermore - Livermore Falls, ME
CDD Wood Fuel Chip	2,651.43	Tons	New Page - Rumford, ME
CDD Wood Fuel Chip	4,563.92	Tons	Lincoln Pulp and Paper - Lincoln, ME
CDD Wood Fuel Chip	590.93	Tons	SAPPI - Westbrook, ME
CDD Wood Fuel Chip	914.90	Tons	Krugar - QC, Canada
Other - CDD Cover Chip	133.67	Tons	City of Lewiston, ME
Other - CDD Process Fines as ADC	110,303.11	Tons	Juniper Ridge Landfill - ME

D. Residue characterization. Attach results and a summary of all out-going waste residue characterization events conducted in the reporting calendar year. This must include all data and results of the characterization of all waste residues shipped from the facility for disposal. (This item is not applicable to processing facilities that do not generate residues requiring disposal.)

The two rounds of residue characterization were perform in April and October of 2014. The results indicate that the fines meet the requirements. The laboratory analysis are attached.

E. Summary of recyclables and residue wastes shipped. Enter the description and amounts of any recyclables and wastes that were shipped off-site, and the destination facilities.

Recyclable or waste type (use types as listed in 1.A)	Destination State or Province	Weight	Unit of Measure	Destination facility
Aggregate	ME	2,120.5	Tons	City of Lewiston Quarry
Aggregate	ME	7.33	Tons	Schnitzer Northeast
Metals - Ferrous	NH	3,451.99	Tons	LL&S
Metals - Ferrous	ME	519.00	Tons	Schnitzer Northeast
Metals - non-ferrous	ME	70.78	Tons	AIM Recycling
Metals - non-ferrous	ME	264.50	Tons	Schnitzer Northeast
OCC - Cardboard	ME	10.70	Tons	Almighty Waste
CFC	NH	2.58	Tons	North Coast Services
CDD Residue - Bulky Waste	ME	48,113.47	Tons	Juniper Ridge Landfill
See Attached Addenda				

F. Recycling and beneficial use demonstration. Describe and demonstrate that all wastes accepted at the facility have been recycled or processed into fuel for combustion to the maximum extent practicable. For this demonstration, "recycle" includes but is not limited to: reuse of waste as shaping, grading or alternative daily cover at landfills; aggregate material in construction; and boiler fuel substitutes. This must include:

- A narrative with a detailed comparison of the wastes accepted at the facility, products and secondary materials produced for recycling/reuse, and residues leaving the facility for disposal.
- A calculated recycling rate for the past year, and a discussion of this recycling rate, including a specific explanation of why that rate represents recycling to the maximum extent practicable, and an explanation and justification for why wastes and residues disposed over the preceding year could not be recycled or reused.
- A demonstration that the facility and its operations are consistent with the recycling provisions of the state waste management and recycling plan as defined at 38 MRS §1303-C(35).

(This item is not applicable to processing facilities that do not generate residues requiring disposal.)

See Attached Addenda

G. Summary of end-of-year on-site storage. Enter the amounts of products, recyclables, and wastes stored on site as of 12/31.

Type of product, recyclables and waste stored on site as of 12/31	Weight (tons)	
In-Bound Mixed CDD	552.2	(If converting from cubic vards, use conversion factors
In-Bound Clean Lumber	108.2	from Table 1 of Characterization of
CDD Processing Residue - Fines	390	Construction/Demolition Debris by the Visual Estimation Method for Use by
CDD Processing Residue - Bulky Waste	565.4	Solid Waste Processing Facilities, available on-line
CDD Wood Chip Fuel	20	at <u>www.maine.gov/dep/waste/</u> <u>solidwaste/index.html</u>
Metal - Ferrous	6	under "Additional Information and Guidance".
Aggregate	0	

2. Operations

Provide a summary of the processing operation including: a summary of complaints received by the facility during the previous year, a discussion of any odor problems, and any other problems encountered, and follow-up actions taken to address complaints and other identified problems. See Attached Addenda

3. Alterations to the facility operations and site

A description of changes to the facility site or operations that have occurred during the reporting year, and as-built plans as applicable. Also, changes to minor aspects of the facility site proposed to be changed in the current year may be described.

See Attached Addenda

4. Monitoring (if facility has a monitoring plan).

A summary and evaluation of past year's monitoring results, monitoring program and equipment; recommended changes may be submitted. Attach additional sheets or provide a separate attachment if additional space is needed.

Monitoring Results

Surface water monitoring under the Solid Waste Permit was dropped as a requirement in 2014. Monitoring of the surface water quality continued under a MEPDES Permit. The results of visual observations, compliance monitoring and sampling are contained in the attached 4. Monitoring Results section.

Monitoring Program

The Environmental Monitoring Plan was revised in August of 2014 and provided to the Maine DEP for review in September 2014. Those changes increased the monitoring on certain environmental issues to daily. The program has been found to be effective. Therefore, no further changes are recommended at this time.

Equipment No equipment changes are recommended at this time

Proposed changes (if any)

There are no proposed changes in the Environmental Monitoring Plan.

Signature of person completing this form

Printed name of person completing this form Charles V. Nelson

PLEASE ATTACH ADDITIONAL PAGES AS NEEDED



ReEnergy Lewiston 38 Alfred A Plourde Pkwy Lewiston, ME 04240

P: (207) 783-2941 F: (207) 784-9852 www.reenergyholdings.com

ADDENDA TO ANNUAL REPORT FORM FOR FACILITIES WITH

SOLID WASTE PROCESSING LICENSES INCLUDING THOSE WITH BENEFICIAL USE LICENSES

Maine Department of Environmental Protection

February 2015

1.B. In-coming waste characterization.

The results and summary of all in-coming waste characterization events are attached. The recycling rate average over the year was 76.1%. Based on scale records of materials shipped, the recycling rate was 73%.

1.E. Summary of recyclables and residual wastes shipped.

Other Waste Types	Destination	Weight	Unit	Destination Facility
CFC's Evac.	ME	141	ea	Ozone Savers
CRT's/TV's	ME	2.29	Tons	North Coast Recycling
Medical Sharps	ME	25.5	cf	Stericycle
Fluorescent Bulbs, 4-foot	ME	22	ea	Gilman Electrical Supply
HIV Lamps	ME	86	ea	
Mercury Switches	ME	0	ea	٠٠
Tanks w/Propane	ME	384	ea	Lavigne's Cleaning Service, Inc
Lead Acid Batteries	ME	7,763	lbs	Schnitzer Northeast

1.F. Recycling and beneficial use demonstration.

Construction and Demolition Debris contains a broad range of constituents, most of which is not wood that can be processed in to fuel for combustion. To separate out the wood for beneficial reuse as fuel, to the maximum extent possible, requires a combination of both mechanical and "hand" separation on a picking line. To maximize the wood recovery and enhance the fuel quality, ReEnergy Lewiston (REL) converted the wood recovery process from a negative pick to a positive pick in 2013 and has continued this method thru-out 2014.

Based on the in-coming waste characterization tracking (documented in section **B. In-coming waste characterization**), the Lewiston facility received between 2% and 20% wood on a monthly basis. Based on out-bound shipping information, 6% of REL's materials were shipped as CDD fuel. REL modified the CDD boiler fuel processing chain several times this year in an attempt to generate more CDD fuel. There is also marketing focus on "wood rich" CDD. The 6 - 8% recovery of CDD fuel will remain consistent as long as the in-coming wood percentages remain in the 5 - 20% range.

The overall facility recycling rate was 73% for 2014. Of this 6.5% was CDD boiler fuel, 63% was Alternative Daily Cover (ADC) material, 1% aggregate, and 2.5% is metals and <0.01% of other recyclables (OCC, CFC containing devices, CRTs, tanks w/propane and lead-acid batteries) that are recovered from the incoming waste stream. The 27% process residuals are bulky waste (materials such as furniture and mattresses), treated wood that has no beneficial re-use market at this time, tarps, plastics, roofing materials, insulation, carpet and other materials that have been rendered non-recyclable by virtue of being mixed with CDD materials at job sites.

The 73% recycling/beneficial reuse rate exceeds the statutory recycling requirement of a minimum of not less than 50%. Also, as demonstrated in **Section E.** above, the facility is making an effort to remove a variety of items that are not received in large quantities, but which have important recycling impacts. Additionally, metal recovery rates are increasing because of process line modifications during 2014 (overband magnet on fines line).

2. Operations

The REL facility operated for all 12 months of 2014. There were a total of 164,594 tons of CDD received at the facility. The facility served a variety of projects in Maine, New Hampshire, and Massachusetts. The inventory at the end of the year was 1,645 tons, approximately 355 tons less than at the end of 2013. The scaled out weight of materials leaving the facility was 175,985 tons. This nets out to be approximately a 6.7% increase in weight between materials accepted plus materials from inventory and materials shipped. This is within the range of what other CDD processing facilities experience. The reason for the increase is water absorbed while on-site being processed and snow that falls onto stockpiles. As indicated in Section F. of this report, the recycling rate for the facility was 73%.

There was one dust complaint (as relayed via the MEDEP) received and no odor problems were noted. The dust complaint was generated as part of a discussion between a MEDEP Industrial Stormwater Inspector and an abutter to the REL site. REL spoke with the abutter, who did not feel he had complained. It did provide an opportunity to talk with the abutter about the current improvements at the facility and established a line of communications in the event the abutter does have a concern.

Control of dust continues to be an on-going focus of improvements at the site that will be discussed further in section **3.**, below. REL erected a new fabric screen that replaced the wooden fence that existed near the OEM machine. Additionally, a combination wooden wall with screen above was installed on the far side of the roadway from the fines loading dock. This contains spillage that occurs during fines loading and catches dust that is generated as the fines are dropped into the transfer trailers.

The site remediation was completed early in the summer of 2014. This provided several months of experience with the new stormwater management system. It was determined that the infiltration trench in the south pond is more susceptible to blocking and will require more frequent maintenance than the similar trench in the north pond. Both pond systems function well and, based on water quality testing, provide the storm water treatment that they were designed to provide. The SWPPP was revised to reflect the changes at the site and training was provided to key personnel in December.

With the completion of the gravel operating pad, it is critical that the site monitor the depth of the thickness of this gravel pad and replenish it as needed. This is an on-going learning process.

Two on-site oil storage tanks, heating oil tank for the shop and the waste oil tank, were replaced and up-graded with compliant, double walled tanks. These were registered with the Fire Marshall's office. The SPCC was updated and training of involved personnel completed in December.

A key fire hydrant at the entrance to the facility was found to be non-functional. It was replaced so that adequate firefighting flows would be available in the area of the woodchip storage barn, maintenance shop and scale/office building.

The marker poles required by the City of Lewiston's Junkyard permit have been implemented since the remediation was completed. Additionally, trees were replaced along the Huetz Oil property line to augment screening. In September, REL submitted a revised PFOM. As part of this, a new daily facility environmental inspection was implemented. A new PFOM Audit requirement and form were developed and implemented. The results of this audit are the basis of the information contained in this section and Section **3**., below.

There was one hydraulic oil spill on the site during the past year. It was reported to the Maine DEP and they visited the site to observe that it had been cleaned up.

3. Alterations to the facility operations and site

In order to increase recycling of higher value constituents of the incoming CDD, REL has modified the operations. The wood for CDD boiler fuel is being positively picked and then batch ground. This has allowed us to implement better quality control measures. Several training sessions have been held with picking line personnel to help identify and remove CCA and other treated wood from the CDD boiler feedstock.

REL installed a cross-belt magnet for ferrous removal from fines and assigns a picker full time to the fines belt to remove non-ferrous metals and larger ferrous metal pieces that could damage the transfer belt. This has been found to be very effective.

An additional smaller excavator has been added to the fleet. It is used primarily to presort bulky tarps and other materials that create problems on the picking line. This has been found to help reduce the tonnage of OBW and make materials recovery on the picking line safer and more efficient.

A concrete pad and block wall has been constructed to store ferrous metals prior to shipping. This enhances the quality of the materials recycled.

REL is evaluating several potential changes to the facility infrastructure and operations. These will be implemented if found to be feasible and if there are adequate funds. Implementation of any significant process change will be discussed with and approved by the Maine DEP prior to implementation.

- A man-lift is used regularly on the site and purchase of one verses rental will be evaluated.
- On a trial basis, REL is re-screening fines via the existing mill line. This provides an opportunity to recover more metals, rock, shingles and ABC materials. It also provides an overs material that appears to meet MWAC's specification for boiler fuel.
- Paving of fines loading dock area and adjustment of drainage in this area.
- Concrete tipping pad for inbound materials
- Build hopper and conveyor belt to feed inbound material to screen at beginning of process line. This will help to reduce dust generated during this step of the processing.
- If MWAC feedstock material that are being tested at this time appear to be a viable outlet, construct a new picking station and fines secondary screener on process fines line.

1.B. INCOMING WASTE CHARACTERIZATIONS

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KTI Bio Fuels, Inc. Monthly Estimated Recyclable Content Summary January 2013

Main Material Class	Specific Material Component	Weight of Material to be Recycled (pounds)	Weight of Material not to be Recycled (pounds)
Paper	cardboard (clean) cardboard (wet)	505.9 357.6 6411.0	1585.6 890.5 6697 6
Plastic	foam	56.8	254.0
	rigid plastic	226.7	772.4
	film	274.3	487.3
	other plastic	465.5	1055.8
Metal	appliances	143.6	16.0
	HVAC duct	744.8	108.4
	ferrous/nonferrous	11072 9	2190 3
Wood	lumber, engineered	104344.7	14577.7
	treated	1386.1	13985.5
Aggregate	soil/dirt/sand	127548.0	10692.0
	rock/brick	28125.4	7187.9
	asphalt	0.0	0.0
Roofing	asphalt roofing	3053.8	7691.9
	built-up	0.0	0.0
Gypsum	clean	4238.0	1657.9
	not clean	665.5	443.7
Organics	land-clearing debris	584.2	146.1
Insulation	insulation ceiling tile	96.4 0.0	162.0 0.0
Carpet	carpet	183.8	3013.5
	carpet padding	0.0	0.0
Other	trash electronics bulky waste unacceptable Soil demo mix misc. Snow	5760.9 317.6 0.0 0.0	5769.2 105.9 637.0 0.0
Total:		296,563	80,128

Estimated % to be Recycled - January 2013:

78.7%

(\cap							0.5051			
					total cy		DATA ANA	IS FORM			
Sample ID#	rel 01-01	-14			of load:	<u>95</u>					
A	В	С	D	E	F	G	Н	1	J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight	Weight Not
0										To Be	To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper		0.0	cardboard (clean)				0.0	0.0	53	0.0	0.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
Plastic	5%	18	foom		Market Art		0.0		Sub:	0.0	
1 laotic	070	4.0	rigid plastic	80%	150/	950/	0.0	0.0	32	0.0	0.0
			film	00 %	13%	00%	0.6	3.2	30	17.1	96.9
			other plastic	20%	2004	000/	0.0	0.0	35	0.0	0.0
		t	other plastic	2070	2070	0070	0.2	0.0	5U Subi	9.5	38.0
Metal	5%	4.8	appliances	0.00			0.0	0.0	SUD.	20.0	0.0
			HVAC duct	75%	90%	10%	3.2	0.0	143	150.7	16.7
			ferrous/nonferrous	25%	90%	10%	1.1	0.4	225	240.5	10.7
						1070	1.1	0.1	Sub:	301.2	20.7
Wood	75%	71.3	lumber, engineered	90%	85%	15%	54.5	9.6	332	18096 1	3103 /
			treated	10%	10%	90%	0.7	6.4	332	236.6	2129.4
								0.1	Sub:	18332.6	2123.0
Aggregate	5%	4.8	soil/dirt/sand	80%	95%	5%	3.6	0.2	2700	9747.0	513.0
			rock/brick	20%	90%	10%	0.9	0.1	3132	2677.9	297.5
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	12424.9	
Roofing		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum	5%	4.8	clean	100%	80%	20%	3.8	1.0	467	1774.6	443.7
			not clean				0.0	0.0	467	0.0	0.0
Organica		0.0							Sub:	1774.6	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
Insulation		0.0	inculation						Sub:	0.0	
insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			cening the						31		
Carpet	5%	4.8	carnet	1000/	00/	1009/			Sub:	0.0	
ourpet	070	4.0	carpet padding	100%	0%	100%	0.0	4.8	147	0.0	698.3
			carper padding				0.0	0.0	62	0.0	0.0
Other		0.0	trash				0.0	0.0	SUD:	0.0	0.0
			electronics				0.0	0.0	225	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable		1.0		0.0	0.0	1500	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
total:	100%	95				5	68.5	26.5		329/9 8	7452.0
							00.0	20.0	Lood lbo	02040.0	1455.2

Entries in the "Processed or Recycled" (Column K of the Data Analysis Form) and "Material to Processed" (Visual Estimating Form) are visual estimates those quantities of processed materials to be further processed for recycling. Entries in the "Not Processed or Recycled" (Column L of the Data Analysis Form) and "Material to be Bypassed or Not Processed" (Visual Estimating Form) are visual estimates those quantities of processed materials to be segregated during the process and disposed of as solid waste.

(4444	D		S FORM			
Sample ID#	rel 02-01-	-14			of load:	125					
A	В	С	D	E	F	<u>120</u> G	Н		.1	ĸ	1
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revcled	Recycled
Paper	15%	18.8	cardboard (clean)	65%	20%	80%	2.4	9.8	53	129.2	516.8
			cardboard (wet)	10%	25%	75%	0.5	1.4	106	49.7	149.
			other paper	25%	40%	60%	1.9	2.8	364	682.5	1023.
Diantia	450/	10.0							Sub:	861.4	
Plastic	15%	18.8	foam	15%	10%	90%	0.3	2.5	32	9.0	81.
			rigid plastic	15%	25%	75%	0.7	2.1	30	21.1	63.3
	tilm	20%	30%	70%	1.1	2.6	35	39.4	91.9		
	***		other plastic	50%	20%	80%	1.9	7.5	50	93.8	375.0
Metal	10%	12.5	appliances						Sub:	163.2	
Weta	1070	12.5	appliances	450/	000/	1001	0.0	0.0	145	0.0	0.0
	forroug/penforroug	15%	90%	10%	1.7	0.2	47	79.3	8.8		
			lenousmometrous	85%	80%	20%	8.5	2.1	225	1912.5	478.1
Wood	35%	43.8	lumber engineered	80%	950/	150/	20.0		Sub:	1991.8	
	0070	45.0	treated	20%	100/	15%	29.8	5.3	332	9877.0	1743.0
			licalcu	2070	1076	90%	0.9	7.9	332	290.5	2614.5
Aggregate	10%	12.5	soil/dirt/sand	100%	05%	50/	11.0	0.0	Sub:	10167.5	1007.0
Aggregate	1070	12.0	rock/brick	100 /0	9070	5%	11.9	0.6	2700	32062.5	1687.5
			asphalt				0.0	0.0	3132	0.0	0.0
			usphan				0.0	0.0	3132 Subi	0.0	0.0
Roofing		0.0	asphalt roofing		No. of Concession, Name		0.0	0.0	SUD. 724	32062.5	
J J			built-up		222 233		0.0	0.0	731	0.0	0.0
							0.0	0.0	Sub	0.0	0.0
Gypsum	1.1.1.1	0.0	clean	0.05		8	0.0	0.0	3ub. 467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	0.0
Insulation		0.0	insulation	al stands	100000		0.0	0.0	17	0.0	0.0
			ceiling tile						31		0.0
									Sub:	0.0	
Carpet	5%	6.3	carpet	100%	20%	80%	1.3	5.0	147	183.8	735.0
			carpet padding				0.0	0.0	62	0.0	0.0
	1001								Sub:	183.8	
Other	10%	12.5	trash	70%	50%	50%	4.4	4.4	417	1824.4	1824.4
			electronics		1100		0.0	0.0	385	0.0	0.0
			bulky waste	30%	0%	100%	0.0	3.8	140	0.0	525.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	1824.4	
total:	100%	125		1			67.1	57.9		47254.5	11917.0

-

Entries in the "Processed or Recycled" (Column K of the Data Analysis Form) and "Material to Processed" (Visual Estimating Form) are visual estimates those quantities of processed materials to be further processed for recycling. Entries in the "Not Processed or Recycled" (Column L of the Data Analysis Form) and "Material to be Bypassed or Not Processed" (Visual Estimating Form) are visual estimates those quantities of processed materials to be segregated during the process and disposed of as solid waste.

(total cy	D	ATA ANA	S FORM			
Sample ID#	rel 03-01	-14			of load:	115					
A	В	С	D	E	F	G	Н	Ι	J	ĸ	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	20%	23.0	cardboard (clean)	50%	20%	80%	2.3	9.2	53	121.9	487.6
1			cardboard (wet)	20%	25%	75%	1.2	3.5	106	121.9	365.7
		ļ	other paper	30%	40%	60%	2.8	4.1	364	1004.6	1507.0
Diantia	100/	115							Sub:	1248.4	
Plastic	10%	11.5	toam				0.0	0.0	32	0.0	0.0
		rigid plastic	45%	30%	70%	1.6	3.6	30	46.6	108.7	
		film	25%	30%	70%	0.9	2.0	35	30.2	70.4	
	other plastic	30%	40%	60%	1.4	2.1	50	69.0	103.5		
Motol	100/	115							Sub:	145.8	
Weta	10%	11.5	appliances	050/			0.0	0.0	145	0.0	0.0
			HVAC duct	25%	85%	15%	2.4	0.4	47	114.9	20.3
		ierrous/nonterrous	15%	80%	20%	6.9	1.7	225	1552.5	388.1	
Wood	10%	16.0	lumbor opgingered	200/	0.00/	100/			Sub:	1667.4	
••••••	4070	40.0	troated	200%	90%	10%	33.1	3.7	332	10995.8	1221.8
			ireateu	20%	10%	90%	0.9	8.3	332	305.4	2749.0
Aggregate	5%	5.8	soil/dirt/sand	70%	950/	150/	2.4	0.0	Sub:	11301.3	
Aggregate	070	0.0	rock/brick	30%	0070	15%	3.4	0.6	2700	9237.4	1630.1
			asphalt	30%	00%	20%	1.4	0.3	3132	4322.2	1080.5
			aspriait				0.0	0.0	3132	0.0	0.0
Roofing		0.0	asphalt roofing				0.0	0.0	Sub:	13559.5	
litering		0.0	huilt-up				0.0	0.0	731	0.0	0.0
			built up				0.0	0.0	731 Subi	0.0	0.0
Gypsum		0.0	clean		1000 C		0.0	0.0	Sub.	0.0	0.0
			not clean				0.0	0.0	407	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
Organics	5%	5.8	land-clearing debris	100%	80%	20%	4.6	12	127	584.2	146 1
								1.2	Sub	584.2	140.1
Insulation		0.0	insulation		S. Artholy		0.0	0.0	17	0.0	0.0
			ceiling tile					0.0	31	0.0	0.0
									Sub:	0.0	
Carpet	5%	5.8	carpet	100%	0%	100%	0.0	5.8	147	0.0	845.3
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	0.0
Other	5%	5.8	trash	100%	65%	35%	3.7	2.0	417	1558.5	839.2
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	1558.5	
total:	100%	115					66.5	48.5		30065.1	11563.2

Load lbs. Entries in the "Processed or Recycled" (Column K of the Data Analysis Form) and "Material to Processed" (Visual Estimating Form) are visual estimates those quantities of processed materials to be further processed for recycling . Entries in the "Not Processed or Recycled" (Column L of the Data Analysis Form) and "Material to be Bypassed or Not Processed" (Visual Estimating Form) are visual estimates those quantities of processed materials to be segregated during the process and disposed of as solid waste .

(D		S FORM			
Sample ID#	rel04-01-	14			total cy of load:	100					
A	B	C	D	E	F	<u>100</u> G	Н	1		K	I
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revoled	Recycled
Paper	10%	10.0	cardboard (clean)	30%	25%	75%	0.8	2.3	53	39.8	110
			cardboard (wet)	20%	30%	70%	0.6	1.4	106	63.6	148 4
			other paper	50%	35%	65%	1.8	3.3	364	637.0	1183 (
									Sub:	740.4	1100.0
Plastic	15%	15.0	foam	5%	35%	65%	0.3	0.5	32	8.4	15.6
			rigid plastic	35%	20%	80%	1.1	4.2	30	31.5	126.0
		film	5%	20%	80%	0.2	0.6	35	5.3	21.0	
	other plastic	55%	25%	75%	2.1	6.2	50	103.1	309.4		
									Sub:	148.3	
Metal	5%	5.0	appliances				0.0	0.0	145	0.0	0.0
		HVAC duct				0.0	0.0	47	0.0	0.0	
			ferrous/nonferrous	100%	90%	10%	4.5	0.5	225	1012.5	112.5
									Sub:	1012.5	
vvood 50%	50.0	lumber, engineered	90%	90%	10%	40.5	4.5	332	13446.0	1494.0	
			treated	10%	10%	90%	0.5	4.5	332	166.0	1494.0
A	F0/								Sub:	13612.0	
Aggregate	5%	5.0	soil/dirt/sand	90%	90%	10%	4.1	0.5	2700	10935.0	1215.0
			rock/brick	10%	10%	90%	0.1	0.5	3132	156.6	1409.4
			asphalt				0.0	0.0	3132	0.0	0.0
Poofing	E0/	50		1000/	1001				Sub:	11091.6	
Rooling	5%	5.0	asphalt rooting	100%	40%	60%	2.0	3.0	731	1462.0	2193.0
			built-up				0.0	0.0	731	0.0	0.0
Gyneum		0.0	alaan						Sub:	1462.0	
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
Organics		0.0	land-clearing debris				0.0	0.0	Sub:	0.0	
organioo		0.0	land-cleaning debris				0.0	0.0	127	0.0	0.0
Insulation		0.0	insulation				0.0	0.0	SUD:	0.0	
		0.0	ceiling tile				0.0	0.0	17	0.0	0.0
									- 31 Cubi	0.0	
Carpet	5%	5.0	carpet	100%	0%	100%		5.0	SUD.	0.0	705.0
1000-000 x 000 • 0.00-700270			carpet padding		0 70	100 /0	0.0	5.0	62	0.0	/35.0
							0.0	0.0	Sub:	0.0	0.0
Other	5%	5.0	trash	80%	35%	65%	14	2.6	417	5.83.8	1084 2
			electronics				0.0	0.0	385	0.0	0.04.2
1			bulky waste	20%	0%	80%	0.0	0.8	140	0.0	112.0
			unacceptable				0.0	0.0	1500	0.0	0.0
							5.0	0.0	Sub:	583.8	0.0
total:	100%	100					59.6	40.2		28650 5	11771 7
							00.01	70.2	Landling	20000.0	11//1./

Entries in the "Processed or Recycled" (Column K of the Data Analysis Form) and "Material to Processed" (Visual Estimating Form) are visual estimates those quantities of processed materials to be further processed for recycling. Entries in the "Not Processed or Recycled" (Column L of the Data Analysis Form) and "Material to be Bypassed or Not Processed" (Visual Estimating Form) are visual estimates those quantities of processed materials to be segregated during the process and disposed of as solid waste.

(D		S FORM			
Sample ID#	rel05-01-	14			total cy of load:	110					
A	В	С	D	E	F	G	Н	1	J	ĸ	
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Donsity	To Be Reveled	To Be
Paper	15%	16.5	cardboard (clean)	40%	30%	70%	2.0	4 6	53	104.9	Recycled
			cardboard (wet)	20%	35%	65%	12	2.1	106	122 4	244.3
			other paper	40%	60%	40%	4.0	2.6	364	1441 4	961 0
								2.0	Sub'	1668.8	001.0
Plastic	15%	16.5	foam	20%	20%	80%	0.7	2.6	32	21.1	84 5
			rigid plastic	35%	25%	75%	1.4	4.3	30	43.3	129 9
			film	20%	65%	35%	2.1	1.2	35	75.1	40 4
			other plastic	25%	30%	70%	1.2	2.9	50	61.9	144 4
									Sub:	201.4	
Metal	10%	11.0	appliances	10%	90%	10%	1.0	0.1	145	143.6	16.0
1			HVAC duct	20%	85%	15%	1.9	0.3	47	87.9	15.5
			ferrous/nonferrous	70%	75%	25%	5.8	1.9	225	1299.4	433.1
									Sub:	1530.8	
Wood	35%	38.5	lumber, engineered	85%	85%	15%	27.8	4.9	332	9235.0	1629.7
			treated	15%	5%	95%	0.3	5.5	332	95.9	1821.4
									Sub:	9330.9	
Aggregate	10%	11.0	soil/dirt/sand	80%	90%	10%	7.9	0.9	2700	21384.0	2376.0
			rock/brick	20%	85%	15%	1.9	0.3	3132	5856.8	1033.6
			asphalt				0.0	0.0	3132	0.0	0.0
Deef									Sub:	27240.8	
Rooting		0.0	asphalt roofing	is a disc			0.0	0.0	731	0.0	0.0
			built-up			1000 M	0.0	0.0	731	0.0	0.0
Gungum	E0/	EE	alaan	1000/	700/	0001			Sub:	0.0	
Gypsun	5%	5.5	clean	100%	70%	30%	3.9	1.7	467	1798.0	770.6
			not clean				0.0	0.0	467	0.0	0.0
Organics		0.0	land cloaring debrie				0.0		Sub:	1798.0	
organics		0.0	land-cleaning debris				0.0	0.0	127	0.0	0.0
Insulation	5%	55	insulation	100%	50%	50%	2.0		Sub:	0.0	
insulation	070	0.0	ceiling tile	100%	50%	50%	2.8	2.8	17	46.8	46.8
	······································								Sub:	40.0	·····
Carpet		0.0	carnet				0.0	0.0		46.8	
		0.0	carpet padding				0.0	0.0	147	0.0	0.0
	14.1		Salper pudding				0.0	0.0	Sub:	0.0	0.0
Other	5%	5.5	trash	80%	60%	40%	26	1.9	300. 117	1100.0	722.0
			electronics	20%	75%	25%	0.8	0.3	385	317 6	105.9
			bulky waste	_0,0	1070	2070	0.0	0.5	140	317.0	105.9
			unacceptable				0.0	0.0	1500	0.0	0.0
							0.0	0.0	Sub	1418.5	0.0
total:	100%	110					60.2	40.9	Oub.	13235.0	40044.0
							03.2	40.0		+3233.3	10614.8

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Sample IDt.					total cy			SFURM			
Sample IDF	rel 06-01-	-14			of load:	<u>95</u>					
A Anin Matarial	B	C		E	F	G	Н		J	ĸ	L
viain wateria	% Of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	5%	4.8	cardboard (clean)	55%	25%	75%	0.7	2.0	53	34.6	103.8
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	45%	40%	60%	0.9	1.3	364	311.2	466.8
Diastia	150/	140	<i>[</i>	0001	0.001				Sub:	345.8	
Plastic	15%	14.3	foam	20%	20%	80%	0.6	2.3	32	18.2	73.0
			rigid plastic	50%	20%	80%	1.4	5.7	30	42.8	171.0
			tilm	30%	30%	70%	1.3	3.0	35	44.9	104.7
			other plastic	1999			0.0	0.0	50	0.0	0.0
Motol	200/	10.0	P						Sub:	105.9	
Wetar	20%	19.0	appliances	0504	0.50/		0.0	0.0	145	0.0	0.0
			HVAC duct	25%	85%	15%	4.0	0.7	47	189.8	33.5
		┠───┤	terrous/nonterrous	75%	90%	10%	12.8	1.4	225	2885.6	320.6
Wood	E00/	17.5	lunch en andire a d	0.50/	0.001/	1001			Sub:	3075.4	
vvood	50%	47.5	iumber, engineered	85%	90%	10%	36.3	4.0	332	12064.1	1340.5
			treated	15%	10%	90%	0.7	6.4	332	236.6	2129.0
Aggragata	E0/	10		700/	0.50/	150/			Sub:	12300.6	
Aggregate	5%	4.8	soil/dirt/sand	70%	85%	15%	2.8	0.5	2700	7630.9	1346.6
			rock/brick	20%	65%	35%	0.6	0.3	3132	1934.0	1041.4
			asphalt				0.0	0.0	3132	0.0	0.0
Poofing	E0/	10	a a sha bha a fir a sh	1000/	0.50/	750/			Sub:	9564.9	
Rooning	5%	4.8	asphalt rooting	100%	25%	75%	1.2	3.6	731	868.1	2604.2
			bulit-up				0.0	0.0	731	0.0	0.0
Gungum			alaan						Sub:	868.1	
Gypsuin		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
Organics			land cloaring debrie						Sub:	0.0	
Organics		0.0	land-cleaning depris				0.0	0.0	127	0.0	0.0
Insulation		0.0	insulation						Sub:	0.0	
modiation		0.0	coiling tile				0.0	0.0	17	0.0	0.0
			cennig the						31		
Carpet		0.0	carnet						Sub:	0.0	
Caper		0.0	carpet padding				0.0	0.0	147	0.0	0.0
			carper padding				0.0	0.0	62	0.0	0.0
Other		0.0	trach					0.0	SUD:	0.0	
			electronics				0.0	0.0	41/	0.0	0.0
			bulky waste				0.0	0.0	385	0.0	0.0
			unaccentable				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
total	100%	05							Sub:	0.0	
total	100%	95					63.3	31.2		26260.6	9735.1

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(D	ATA ANA	S FORM			
Sample ID#	rel 07-01	-14			total cy of load:	95					
A	В	С	D	E	F	G	Н	1	J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revoled	Recycled
Paper	15%	14.3	cardboard (clean)	25%	40%	60%	1.4	2.1	53	75.5	113.3
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	75%	60%	40%	6.4	4.3	364	2334.2	1556.1
									Sub:	2409.7	
Plastic	10%	9.5	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	25%	30%	70%	0.7	1.7	30	21.4	49.9
			film	30%	45%	55%	1.3	1.6	35	44.9	54.9
	······		other plastic	45%	60%	40%	2.6	1.7	50	128.3	85.5
Martal	100/								Sub:	194.5	
Metal	10%	9.5	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	20%	90%	10%	1.7	0.2	47	80.4	8.9
			terrous/nonferrous	80%	80%	20%	6.1	1.5	225	1368.0	342.0
Mood	250/	22.2	lumber of the second	000/	0.50/	150/			Sub:	1448.4	
vvoou	5576	33.5	treated	90%	85%	15%	25.4	4.5	332	8444.8	1490.3
			liealeu	10%	5%	95%	0.2	3.2	332	55.2	1048.7
Aggregate	15%	1/2	coil/dirt/cond	1000/	050/	50/	10.5		Sub:	8500.0	
Aggregate	1370	14.5	soli/ulit/saliu	100%	95%	5%	13.5	0.7	2700	36551.3	1923.8
			asphalt				0.0	0.0	3132	0.0	0.0
			aspirait				0.0	0.0	3132	0.0	0.0
Roofing		0.0	asphalt roofing		12		0.0	0.0	SUD: 724	36551.3	
, is the second s		0.0	built-up				0.0	0.0	731	0.0	0.0
			sunt up				0.0	0.0	Sub	0.0	0.0
Gypsum	5%	4.8	clean	50%	60%	40%	14	1.0	30D. 467	665.5	112 7
.,			not clean	50%	60%	40%	1.4	1.0	467	665.5	443.7
								1.0	Sub:	1331.0	443.7
Organics		0.0	land-clearing debris	Versee all	100000		0.0	0.0	127	0.0	0.0
									Sub:	0.0	0.0
Insulation	5%	4.8	insulation	100%	25%	75%	1.2	3.6	17	20.2	60.6
			ceiling tile						31		
									Sub:	20.2	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other	5%	4.8	trash	100%	35%	65%	1.7	3.1	417	693.3	1287.5
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
	4000/								Sub:	693.3	
total:	100%	95					65.0	30.0		51148.2	8908.6

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(an a		total cy	D.	ATA ANA	S FORM			
Sample ID#	rel08-01-	14			of load:	99					
A	В	С	D	E	F	G	Н		J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper		0.0	cardboard (clean)	TRAN UN			0.0	0.0	53	0.0	0.0
			cardboard (wet)	2122			0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
									Sub:	0.0	
Plastic	5%	5.0	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	20%	10%	90%	0.1	0.9	30	3.0	26.7
			film	80%	25%	75%	1.0	3.0	35	34.7	104.0
			other plastic				0.0	0.0	50	0.0	0.0
									Sub:	37.6	
Metal	5%	5.0	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	20%	90%	10%	0.9	0.1	47	41.9	4.7
			ferrous/nonferrous	80%	90%	10%	3.6	0.4	225	801.9	89.1
									Sub:	843.8	
Wood	75%	74.3	lumber, engineered	100%	90%	10%	66.8	7.4	332	22185.9	2465.1
			treated				0.0	0.0	332	0.0	0.0
									Sub:	22185.9	
Aggregate	5%	5.0	soil/dirt/sand	STRACK.	100 TO 5		0.0	0.0	2700	0.0	0.0
			rock/brick	100%	85%	15%	4.2	0.7	3132	13177.9	2325.5
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	13177.9	
Roofing	5%	5.0	asphalt roofing	100%	20%	80%	1.0	4.0	731	723.7	2894.8
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	723.7	
Gypsum	AVE STR	0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	0.0	
Organics	and the second	0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation	5%	5.0	insulation	100%	35%	65%	1.7	3.2	17	29.5	54.7
			ceiling tile						31		
									Sub:	29.5	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other		0.0	trash		the second second		0.0	0.0	417	0.0	0.0
			electronics			8 - J. 8	0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	0.0	
total:	100%	99					79.3	19.7		36998.3	7964 5
											1004.0

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KTI Bio Fuels, Inc. Monthly Estimated Recyclable Content Summary February 2013

Main Material Class	Specific Material Component	Weight of Material to be Recycled (pounds)	Weight of Material not to be Recycled (pounds)
Paper	cardboard (clean)	505.0	2277 1
, aper	cardboard (wet)	244 7	752.2
2 M -	other paper	6788.0	12668.7
Diactic		70.0	000.0
Plastic	risid slastic	76.2	368.3
	film	135.0	521.8
	other plastic	283.5	718.1 970 0
Metal	appliances	124.0	41.3
	HVAC duct	1072.3	254.9
	ferrous/nonferrous	11999.5	3665.0
Wood	lumber, engineered	90823.9	23931.9
	treated	986.9	14965.7
Aggrogato	acil/dit/aand	71204.2	20702.2
Aggregate	soll/dirt/sand	/1294.2	20762.3
	asphalt	0.0	21974.1
		Contract a genta	
Roofing	asphalt roofing	1933.1	8384.9
	built-up	0.0	2364.8
Gypsum	clean	7345.9	2951.4
	not clean	0.0	0.0
Organics	land-clearing debris	0.0	0.0
Insulation	insulation	249.5	202.9
	ceiling tile	0.0	0.0
Carpot	carnet	0.0	2040.4
Carpet	carpet padding	0.0 67.8	2040.4
	ourpot padding	01.0	400.0
Other	trash	1261.8	2962.4
	electronics	0.0	0.0
	bulky waste	121.0	2151.7
	unacceptable Soil demo mix misc. Snow	0.0	8310.0
Total:		249,971	133,679

Estimated % to be Recycled February 2013:

(0							SFORM			
Sample IDir	el010214	ţ			of load:	114					
A	В	С	D	E	F	G	Н		J	ĸ	L
lain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Donsity	To Be Reveled	To Be
Paper	15%	17.1	cardboard (clean)	65%	20%	80%	22	89	53	117.8	471 3
			cardboard (wet)	15%	20%	80%	0.5	2.1	106	54.4	217.5
			other paper	20%	35%	65%	12	22	364	435.7	809.2
									Sub:	607.9	000.2
Plastic	10%	11.4	foam	10%	20%	80%	0.2	0.9	32	7.3	29.2
			rigid plastic	10%	25%	75%	0.3	0.9	30	8.6	25.2
			film	60%	35%	65%	2.4	4.4	35	83.8	155.6
			other plastic	20%	25%	75%	0.6	17	50	28.5	85.5
							0.0	1.7	Sub	128.1	00.0
Metal	10%	11.4	appliances	10%	75%	25%	0.9	0.3	145	124.0	/1 3
			HVAC duct	35%	80%	20%	32	0.8	47	150.0	27.5
			ferrous/nonferrous	55%	80%	20%	5.0	13	225	1128.6	2222
					0070	2070	0.0	1.0	Sub:	1402.6	202.2
Wood	55%	62.7	lumber, engineered	90%	80%	20%	45.1	11 3	332	1/987 8	3747.0
			treated	10%	5%	95%	0.3	6.0	332	14907.0	1077.6
					0.10	0070	0.0	0.0	Sub:	15001 0	1977.0
Aggregate	5%	5.7	soil/dirt/sand	100%	85%	15%	4.8	0.0	2700	13091.5	2209 5
			rock/brick		0070	1070	4.0	0.0	2100	13001.5	2306.5
			asphalt				0.0	0.0	3132	0.0	0.0
							0.0	0.0	Sub	12091 5	0.0
Roofing	5%	5.7	asphalt roofing	85%	20%	80%	1.0	3.0	731	708.3	2022 4
			built-up	15%	0%	100%	0.0	0.0	731	700.5	2033.4
					070	10070	0.0	0.5	Sub:	708.3	625.0
Gypsum		0.0	clean			-	0.0	0.0	000. 467	700.3	0.0
			not clean		Para and		0.0	0.0	407	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	
							0.0	0.0	Sub:	0.0	0.0
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile				0.0	0.0	31	0.0	0.0
									Sub	0.0	
Carpet		0.0	carpet	1993			0.0	0.0	147	0.0	0.0
			carpet padding			1000	0.0	0.0	62	0.0	0.0
								0.0	Sub:	0.0	0.0
Other		0.0	trash				0.0	0.0	417	0.0	0.0
			electronics			0-1-1-1-1	0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
	a contraction of the state						0.0	0.0	Sub	0.0	0.0
total:	100%	114					67.7	46.2	Oub.	21020 4	40040.0
							07.7	40.3	1 1	51020.4	13646.3

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Entries in the "Processed or Recycled" (Column K of the Data Analysis Form) and "Material to Processed" (Visual Estimating Form) are visual estimates those quantities of processed materials to be further processed for recycling. Entries in the "Not Processed or Recycled" (Column L of the Data Analysis Form) and "Material to be Bypassed or Not Processed" (Visual Estimating Form) are visual estimates those quantities of processed materials to be segregated during the process and disposed of as solid waste.

			·····		total cy	D	ATAANA	SFORM			
Sample ID#	rel020214	4			of load:	<u>114</u>					
A	В	С	D	E	F	G	Н	1	J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	15%	17.1	cardboard (clean)	30%	20%	80%	1.0	4.1	53	54.4	217.5
			cardboard (wet)	25%	30%	70%	1.3	3.0	106	135.9	317.2
			other paper	45%	35%	65%	2.7	5.0	364	980.3	1820.6
									Sub:	1170.7	
Plastic	10%	11.4	foam	25%	25%	75%	0.7	2.1	32	22.8	68.4
			rigid plastic	20%	20%	80%	0.5	1.8	30	13.7	54.7
			film	15%	35%	65%	0.6	1.1	35	20.9	38.9
			other plastic	30%	30%	70%	1.0	2.4	50	51.3	119.7
									Sub:	108.7	
Metal	15%	17.1	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	35%	85%	15%	5.1	0.9	47	239.1	42.2
			ferrous/nonferrous	65%	80%	20%	8.9	2.2	225	2000.7	500.2
									Sub:	2239.8	
Wood	30%	34.2	lumber, engineered	80%	85%	15%	23.3	4.1	332	7721.0	1362.5
			treated	20%	5%	95%	0.3	6.5	332	113.5	2157.3
									Sub:	7834.5	
Aggregate	5%	5.7	soil/dirt/sand	65%	75%	25%	2.8	0.9	2700	7502.6	2500.9
			rock/brick	35%	80%	20%	1.6	0.4	3132	4998.7	1249.7
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	12501.3	
Rooting		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
	50/								Sub:	0.0	
Gypsum	5%	5.7	clean	100%	60%	40%	3.4	2.3	467	1597.1	1064.8
			not clean				0.0	0.0	467	0.0	0.0
Ormania									Sub:	1597.1	
Organics		0.0	land-clearing debris			-	0.0	0.0	127	0.0	0.0
Inculation	E0/	57	in au da tina	0.00/	100/	0.004			Sub:	0.0	
insulation	5%	5.7	Insulation	80%	40%	60%	1.8	2.7	17	31.0	46.5
			ceiling tile	20%	50%	50%			31		
Carnot	50/	57	oorrest.	000/	00/	4000/			Sub:	31.0	
Carper	5%	5.7	carpet	80%	0%	100%	0.0	4.6	147	0.0	670.3
			carpet padding	20%	20%	80%	0.2	0.9	62	14.1	56.5
Other	100/	11.4	trach						Sub:	14.1	
Other	10%	11.4	urasn				0.0	0.0	417	0.0	0.0
			electronics	1000/	001	10001	0.0	0.0	385	0.0	0.0
			DUIKY Waste	100%	0%	100%	0.0	11.4	140	0.0	1596.0
			unacceptable				0.0	0.0	1500	0.0	0.0
total	40.00/	114							Sub:	0.0	· · · · · · · · · · · · · · · · · · ·
total:	100%	114					55.2	56.5		25497.3	13884.0

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				·	total cv	D	ATA ANA	S FORM			
Sample ID#	rel030214	4			of load:	100					
А	В	С	D	E	F	G	Н	I	J	К	L
Vain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	15%	15.0	cardboard (clean)	35%	20%	80%	1.1	4.2	53	55.7	222.6
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	65%	30%	70%	2.9	6.8	364	1064.7	2484.3
Diantia	200/	20.0	fa and	450/	0.50/	750/			Sub:	1120.4	
Plastic	20%	20.0	foam	15%	25%	75%	0.8	2.3	32	24.0	72.0
			rigid plastic	20%	25%	/5%	1.0	3.0	30	30.0	90.0
			nim other plastic	30%	35%	65%	2.1	3.9	35	73.5	136.5
		<u> </u>	other plastic	35%	20%	80%	1.4	5.6	50	70.0	280.0
Metal	15%	15.0	appliances				0.0	0.0	Sub:	197.5	
Weta	1070	15.0		250/	750/	250/	0.0	0.0	145	0.0	0.0
			ferrous/nonferrous	75%	70%	20%	2.0	0.9	4/	132.2	44.1
			ienous/nomenous	1370	1076	30%	1.9	3.4	225 Subi	1//1.9	/59.4
Wood	25%	25.0	lumber engineered	60%	70%	30%	10.5	1.5	Sub.	1904.1	1404.0
	2070	20.0	treated	40%	5%	95%	0.5	4.5	222	3400.0	1494.0
			licated	4070	570	3070	0.5	9.5	Sub:	3652.0	3154.0
Aggregate	10%	10.0	soil/dirt/sand	60%	65%	35%	3.9	21	2700	10530.0	5670.0
33 - 3			rock/brick	40%	25%	75%	1.0	3.0	3132	3132.0	0306.0
			asphalt		2070	1070	0.0	0.0	3132	0.0	9390.0
		1					0.0	0.0	Sub:	13662.0	0.0
Roofing		0.0	asphalt roofing	1.200.001	Sec. 20		0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	0.0
Gypsum	5%	5.0	clean	100%	70%	30%	3.5	1.5	467	1634.5	700.5
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	1634.5	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation	5%	5.0	insulation	100%	65%	35%	3.3	1.8	17	55.3	29.8
			ceiling tile						31		
Carnat	E0/	5.0		10001					Sub:	55.3	
Carpet	5%	5.0	carpet	100%	0%	100%	0.0	5.0	147	0.0	735.0
		├ ───┤	carpet padding				0.0	0.0	62	0.0	0.0
Other			tro-h						Sub:	0.0	
Other		0.0	clostronico				0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			unaccentable				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
total	100%	100					10.0		Sub.	0.0	
iotal.	100 /0						42.6	57.4		22225.7	25268.1

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					total cy	D	ATA ANA	SFORM		- A	
Sample ID#	el040214	4			of load:	108					
A	В	С	D	E	F	G	Н	1	J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	15%	16.2	cardboard (clean)	55%	15%	85%	1.3	7.6	53	70.8	401.4
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	45%	35%	65%	2.6	4.7	364	928.7	1724.8
									Sub:	999.6	
Plastic	10%	10.8	foam	15%	10%	90%	0.2	1.5	32	5.2	46.7
			rigid plastic	25%	15%	85%	0.4	2.3	30	12.2	68.9
			film	30%	25%	75%	0.8	2.4	35	28.4	85.1
			other plastic	30%	20%	80%	0.6	2.6	50	32.4	129.6
									Sub:	78.1	
Metal	15%	16.2	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	20%	85%	15%	2.8	0.5	47	129.4	22.8
			ferrous/nonferrous	80%	70%	30%	9.1	3.9	225	2041.2	874.8
									Sub:	2170.6	
Wood	40%	43.2	lumber, engineered	85%	80%	20%	29.4	7.3	332	9752.8	2438.2
			treated	15%	5%	95%	0.3	6.2	332	107.6	2043.8
									Sub:	9860.4	
Aggregate		0.0	soil/dirt/sand				0.0	0.0	2700	0.0	0.0
			rock/brick				0.0	0.0	3132	0.0	0.0
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	0.0	
Roofing	0%	0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
							-		Sub:	0.0	
Gypsum	5%	5.4	clean	100%	75%	25%	4.1	1.4	467	1891.4	630.5
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	1891.4	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
	50/								Sub:	0.0	
Insulation	5%	5.4	insulation	100%	80%	20%	4.3	1.1	17	73.4	18.4
			ceiling tile						31		
	50/		i con contractor a se						Sub:	73.4	
Carpet	5%	5.4	carpet	80%	0%	100%	0.0	4.3	147	0.0	635.0
			carpet padding	20%	25%	75%	0.3	0.8	62	16.7	50.2
011	F 0/								Sub:	16.7	
Other	5%	5.4	trash	243.1			0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste	80%	20%	80%	0.9	3.5	140	121.0	483.8
			unacceptable	10%	0%	100%	0.0	0.5	1500	0.0	810.0
									Sub:	121.0	
total:	100%	108					56.9	50.5		15211.2	10463.9

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Sample ID#	rel050214	1			total cy	105					
A	B	C C	D	F	F	<u>125</u> G	н			K	
Aain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	N Weight	L Weight Not
						//		ouble rurus	Buik	To Be	To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper		0.0	cardboard (clean)				0.0	0.0	53	0.0	0.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
Plastic		0.0	foam				0.0	0.0	Sub:	0.0	
i laotio		0.0	rigid plastic				0.0	0.0	32	0.0	0.0
			film				0.0	0.0	30	0.0	0.0
			other plastic				0.0	0.0	35	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
Metal	5%	6.3	appliances	23/2871/28		1000	0.0	0.0	145	0.0	0.0
			HVAC duct	80%	75%	25%	3.8	1.3	47	176.3	58.8
			ferrous/nonferrous	20%	80%	20%	1.0	0.3	225	225.0	56.3
									Sub:	401.3	00.0
Wood	90%	112.5	lumber, engineered	100%	80%	20%	90.0	22.5	332	29880.0	7470.0
			treated			18 14 18 18 18 18 18 18 18 18 18 18 18 18 18	0.0	0.0	332	0.0	0.0
									Sub:	29880.0	
Aggregate	5%	6.3	soil/dirt/sand				0.0	0.0	2700	0.0	0.0
			rock/brick	100%	90%	10%	5.6	0.6	3132	17617.5	1957.5
			asphalt				0.0	0.0	3132	0.0	0.0
Deefing			1 H C						Sub:	17617.5	
Rooning		0.0	asphalt rooting	C.S. Marse			0.0	0.0	731	0.0	0.0
			guiit-up				0.0	0.0	731	0.0	0.0
Gypsum		0.0	cloan				0.0		Sub:	0.0	
Cypsull		0.0	not clean				0.0	0.0	467	0.0	0.0
			not cican				0.0	0.0	407 Sub:	0.0	0.0
Organics		0.0	land-clearing debris				0.0	0.0	3ub. 127	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
Insulation	Cale States	0.0	insulation		1000		0.0	0.0	17	0.0	0.0
			ceiling tile					0.0	31	0.0	0.0
									Sub:	0.0	
Carpet	150 7 5	0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other		0.0	trash				0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
	4000/	407							Sub:	0.0	
total:	100%	125					100.4	24.6		47898.8	9542.5

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(total cv	D		S FORM			
Sample ID#	el06021	4			of load:	100					
A	В	С	D	E	F	G	Н	1	J	ĸ	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	15%	15.0	cardboard (clean)	30%	15%	85%	0.7	3.8	53	35.8	202.7
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	70%	35%	65%	3.7	6.8	364	1337.7	2484.3
									Sub:	1373.5	
Plastic	10%	10.0	foam	0%			0.0	0.0	32	0.0	0.0
			rigid plastic	30%	20%	80%	0.6	2.4	30	18.0	72.0
			film	30%	30%	70%	0.9	2.1	35	31.5	73.5
		L	other plastic	40%	25%	75%	1.0	3.0	50	50.0	150.0
									Sub:	99.5	
Metal	10%	10.0	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	20%	90%	10%	1.8	0.2	47	84.6	9.4
			ferrous/nonferrous	80%	85%	15%	6.8	1.2	225	1530.0	270.0
	100/								Sub:	1614.6	
VVood	40%	40.0	lumber, engineered	80%	85%	15%	27.2	4.8	332	9030.4	1593.6
			treated	20%	5%	95%	0.4	7.6	332	132.8	2523.2
0.0000	450/	15.0	1111111	0.00/					Sub:	9163.2	
Aggregate	15%	15.0	soil/dirt/sand	20%	80%	20%	2.4	0.6	2700	6480.0	1620.0
			rock/brick	30%	80%	20%	3.6	0.9	3132	11275.2	2818.8
			asphalt		No. 1993		0.0	0.0	3132	0.0	0.0
Deefer		0.0							Sub:	17755.2	
Rooting		0.0	asphalt rooting				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
Gupgum		0.0	alaan						Sub:	0.0	
Gypsum		0.0	clean	30023			0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
Organics		0.0	land cloaring debris				0.0	0.0	Sub:	0.0	
Organics		0.0	land-cleaning debits				0.0	0.0	127	0.0	0.0
Insulation		0.0	insulation				0.0	0.0	SUD:	0.0	
insulation		0.0	ceiling tile	in the second	BY LEASE		0.0	0.0	17	0.0	0.0
			cening the						Subi	0.0	
Carpet		0.0	carnet				0.0	0.0	SUD.	0.0	
		0.0	carpet padding			No. and	0.0	0.0	62	0.0	0.0
			ourporpadanty				0.0	0.0	Sub:	0.0	0.0
Other	10%	10.0	trash	50%	40%	60%	2.0	3.0	417	834.0	1251.0
Sector Contraction (MERCE) (2) Fig. (2)			electronics	50,0		0070	0.0	0.0	385	0.04.0	1201.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable	50%	0%	100%	0.0	5.0	1500	0.0	7500.0
					0.0		0.0	0.0	Sub.	834.0	7300.0
total:	100%	100					51.1	A1 5	Cub.	30840.0	20569 5
								41.0	Lood lbo	000-10.0	20000.0

Entries in the "Processed or Recycled" (Column K of the Data Analysis Form) and "Material to Processed" (Visual Estimating Form) are visual estimates those quantities of processed materials to be further processed for recycling . Entries in the "Not Processed or Recycled" (Column L of the Data Analysis Form) and "Material to be Bypassed or Not Processed" (Visual Estimating Form) are visual estimates those quantities of processed materials to be segregated during the process and disposed of as solid waste .

	\bigcirc					D	ATA ANA.	S FORM			
Sample ID#	rel07021	4			total cy of load:	114					
A	В	С	D	E	F	G	Н	I	J	ĸ	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revoled	Recycled
Paper	15%	17.1	cardboard (clean)	35%	15%	85%	0.9	5.1	53	47.6	269.6
			cardboard (wet)	15%	20%	80%	0.5	2.1	106	54.4	217.5
			other paper	50%	40%	60%	3.4	5.1	364	1244.9	1867.3
									Sub:	1346.8	
Plastic	15%	17.1	foam	10%	10%	90%	0.2	1.5	32	5.5	49.2
			rigid plastic	20%	20%	80%	0.7	2.7	30	20.5	82.1
			film	40%	35%	65%	2.4	4.4	35	83.8	155.6
			other plastic	30%	20%	80%	1.0	4.1	50	51.3	205.2
									Sub:	161.1	
Metal	15%	17.1	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	25%	80%	20%	3.4	0.9	47	160.7	40.2
			terrous/nonferrous	75%	75%	25%	9.6	3.2	225	2164.2	721.4
10/	050/	00.5							Sub:	2325.0	
VVood	25%	28.5	lumber, engineered	80%	70%	30%	16.0	6.8	332	5298.7	2270.9
			treated	20%	15%	85%	0.9	4.8	332	283.9	1608.5
Aggregate	400/	111	10 P 07	750/					Sub:	5582.6	
Aggregate	10%	11.4	soil/dirt/sand	75%	/5%	25%	6.4	2.1	2700	17313.8	5771.3
			rock/brick	25%	60%	40%	1.7	1.1	3132	5355.7	3570.5
			asphalt				0.0	0.0	3132	0.0	0.0
Poofing	5 0/	57	conholt motion	1000/	200/	000/			Sub:	22669.5	
Rooning	570	5.7	asphalt rooling	100%	20%	80%	1.1	4.6	731	833.3	3333.4
			buik-up				0.0	0.0	731	0.0	0.0
Gynsum	5%	57	clean				0.0	0.0	SUD:	833.3	
Cypsull	570	5.1	not clean				0.0	0.0	407	0.0	0.0
			not cican				0.0	0.0	407 Sub:	0.0	0.0
Organics		0.0	land-clearing debris			-	0.0	0.0	3ub. 127	0.0	0.0
			land ordaning dobrio				0.0	0.0	Sub:	0.0	0.0
Insulation	5%	5.7	insulation	100%	30%	70%	17	4.0	17	29.1	67.8
			ceiling tile		0070	1070	1.1	4.0	31	23.1	07.0
									Sub	29.1	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other	5%	5.7	trash	90%	20%	80%	1.0	4.1	417	427.8	1711.4
			electronics		5- 25ZU		0.0	0.0	385	0.0	0.0
			bulky waste	10%	0%	90%	0.0	0.5	140	0.0	71.8
			unacceptable	100			0.0	0.0	1500	0.0	0.0
									Sub:	427.8	
total:	100%	114					51.0	57.3		33375.2	22013.7
									Load lbc		

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				1. 0.8	total cy	D	ATA ANA.	SFORM			
Sample ID#r	el080214	4			of load:	<u>119</u>					
A	B	С	D	E	F	G	Н		J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	15%	17.9	cardboard (clean)	65%	20%	80%	2.3	9.3	53	123.0	491.9
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	35%	35%	65%	2.2	4.1	364	795.9	1478.2
									Sub:	918.9	
Plastic	10%	11.9	foam	30%	10%	90%	0.4	3.2	32	11.4	102.8
			rigid plastic	45%	20%	80%	1.1	4.3	30	32.1	128.5
			film	25%	30%	70%	0.9	2.1	35	31.2	72.9
			other plastic				0.0	0.0	50	0.0	0.0
									Sub:	74.8	
Metal	5%	6.0	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	85%	15%	5.1	0.9	225	1137.9	200.8
									Sub:	1137.9	
Wood	40%	47.6	lumber, engineered	90%	75%	25%	32.1	10.7	332	10667.2	3555.7
			treated	10%	5%	95%	0.2	4.5	332	79.0	1501.3
									Sub:	10746.2	
Aggregate	10%	11.9	soil/dirt/sand	60%	85%	15%	6.1	1.1	2700	16386.3	2891.7
			rock/brick	40%	80%	20%	3.8	1.0	3132	11926.7	2981.7
			asphalt				0.0	0.0	3132	0.0	0.0
	-		-						Sub:	28313.0	
Roofing	5%	6.0	asphalt roofing	60%	15%	85%	0.5	3.0	731	391.5	2218.2
			built-up	40%	0%	100%	0.0	2.4	731	0.0	1739.8
									Sub:	391.5	
Gypsum	5%	6.0	clean	100%	80%	20%	4.8	1.2	467	2222.9	555.7
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	2222.9	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation	5%	6.0	insulation	100%	60%	40%	3.6	2.4	17	60.7	40.5
			ceiling tile						31		
									Sub:	60.7	
Carpet	5%	6.0	carpet		and the second		0.0	0.0	147	0.0	0.0
			carpet padding	100%	10%	90%	0.6	5.4	62	36.9	332.0
									Sub:	36.9	
Other		0.0	trash	ER.			0.0	0.0	417	0.0	0.0
			electronics	2020			0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable	1.4.2			0.0	0.0	1500	0.0	0.0
				3					Sub:	0.0	
total:	100%	119					63.6	55.4		43902.7	18291.7

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KTI Bio Fuels, Inc. Monthly Estimated Recyclable Content Summary March 2013

Main Material Class	Specific Material Component	Weight of Material to be Recycled (pounds)	Weight of Material not to be Recycled (pounds)
Paper	cardboard (clean)	837.9	1499.7
	cardboard (wet)	230.5	341.4
	other paper	2196.6	4428.2
Plastic	foam	6.3	56.3
	rigid plastic	143 1	705.7
	film	170.0	419.8
	other plastic	243.0	983.0
Metal	appliances	0.0	0.0
Weta		107.5	0.0
	forroug/popforroug	127.5	0.7
	remous/noniemous	13824.7	3154.7
Wood	lumber, engineered	86820.7	19528.2
	treated	866.4	10037.2
Aggregate	soil/dirt/sand	151607.2	16768 9
00 0	rock/brick	129949 8	32909.5
	asphalt	0.0	0.0
Roofing	asphalt roofing	4030.7	7665.3
	built-up	-000.7	833.3
	built up	0.0	000.0
Gypsum	clean	8210.1	4111.2
	not clean	1200.4	133.4
Organics	land-clearing debris	0.0	0.0
Insulation	insulation	282.9	419.9
	ceiling tile	0.0	0.0
Carpet	carpet	122.8	2729.3
	carpet padding	44.3	409.5
Other	trash	502.3	11516 7
	electronics	0.0	0.0
	bulky waste	0.0	1759 5
	unacceptable	0.0	0.0
	Soil demo mix misc. Snow	5.0	0.0
Total:		401,417	120,417

Estimated % to be Recycled March 2013:

76.9%

(\cap							SEORM			
					total cy		SATING				
Sample ID	REL-4-3-	14			of load:	<u>114</u>		-			
A	B	C	D	E	F	G	Н	I	J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revcled	Recycled
Paper		0.0	cardboard (clean)	N. SHELL	140.402	1.1.1.1.1.1	0.0	0.0	53	0.0	0.0
			cardboard (wet)	5.155			0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
									Sub:	0.0	
Plastic		0.0	foam	1.0245			0.0	0.0	32	0.0	0.0
			rigid plastic				0.0	0.0	30	0.0	0.0
			film				0.0	0.0	35	0.0	0.0
			other plastic		123.363.0		0.0	0.0	50	0.0	0.0
	50/								Sub:	0.0	
Metal	5%	5.7	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	75%	25%	4.3	1.4	225	961.9	320.6
	0.00/								Sub:	961.9	
VVood	30%	34.2	lumber, engineered	90%	70%	30%	21.5	9.2	332	7153.3	3065.7
			treated	10%	5%	95%	0.2	3.2	332	56.8	1078.7
	000/								Sub:	7210.0	
Aggregate	20%	22.8	soil/dirt/sand	75%	85%	15%	14.5	2.6	2700	39244.5	6925.5
			rock/brick	25%	70%	30%	4.0	1.7	3132	12496.7	5355.7
			asphalt	Contraction of the second			0.0	0.0	3132	0.0	0.0
Dec									Sub:	51741.2	
Rooting		0.0	asphalt roofing			Sec. S. A.	0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
Organias		0.0	1						Sub:	0.0	
Organics		0.0	land-clearing debris		_		0.0	0.0	127	0.0	0.0
Inculation	250/	20.5	2	1000/	1001				Sub:	0.0	
insulation	25%	28.5	insulation	100%	40%	60%	11.4	17.1	17	193.8	290.7
			ceiling tile						31		
Carnot		0.0	0011-1						Sub:	193.8	
Carper		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
Other	20%	22.0	trach	1000/	00/	10001			Sub:	0.0	
Other	2070	22.0	uasn	100%	0%	100%	0.0	22.8	417	0.0	9507.6
			electionics				0.0	0.0	385	0.0	0.0
			Uniky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
4044	4000/								Sub:	0.0	
total:	100%	114					55.9	58.1		60106.9	26544.5

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(total cv	D	ATA AN, 31	S FORM			
Sample ID#	REL02-03	3-14			of load:	119					
A	В	С	D	E	F	G	Н		J	ĸ	I
Aain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revoled	Recycled
Paper	15%	17.9	cardboard (clean)	80%	20%	80%	2.9	11.4	53	151.4	605
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	20%	35%	65%	1.2	2.3	364	454.8	844.
									Sub:	606.2	
Plastic	15%	17.9	foam				0.0	0.0	32	0.0	0.
			rigid plastic	50%	20%	80%	1.8	7.1	30	53.6	214.3
			film	50%	30%	70%	2.7	6.2	35	93.7	218.
			other plastic				0.0	0.0	50	0.0	0.0
Matal	50/	0.0							Sub:	147.3	
wietai	5%	6.0	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	1000			0.0	0.0	47	0.0	0.0
			terrous/nonferrous	100%	80%	20%	4.8	1.2	225	1071.0	267.8
Wood	200/	25.7	lumber engineered	000/	750/	050/			Sub:	1071.0	
vvood	30%	35.7	lumber, engineered	90%	/5%	25%	24.1	8.0	332	8000.4	2666.8
			treated	10%	5%	95%	0.2	3.4	332	59.3	1126.0
Aggregate	150/	17.0	ooil/dirt/cond	CE0/	0.00/	100/	10.1	1.0	Sub:	8059.6	
Aggregate	1370	17.9	soli/dift/sand	05%	90%	10%	10.4	1.2	2700	28194.1	3132.7
			TOCK/DITCK	35%	90%	10%	5.6	0.6	3132	17610.5	1956.7
			asphalt				0.0	0.0	3132	0.0	0.0
Roofing		0.0	asphalt roofing				0.0	0.0	Sub:	45804.5	
riconing		0.0	built-up				0.0	0.0	731	0.0	0.0
			Dunt-up				0.0	0.0	731 Subi	0.0	0.0
Gypsum	10%	11.9	clean	100%	60%	40%	7.1	1 0	SUD:	0.0	0000
-)		11.0	not clean	100 /0	0070	40 /0	0.0	4.0	407	3334.4	2222.9
			not oldan				0.0	0.0	407 Sub:	2224 4	0.0
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
							0.0	0.0	Sub	0.0	0.0
Insulation	5%	6.0	insulation	100%	20%	80%	12	4.8	17	20.2	80 0
			ceiling tile					1.0	31	20.2	00.0
									Sub'	20.2	
Carpet	5%	6.0	carpet	70%	0%	100%	0.0	4.2	147	0.0	612 3
			carpet padding	30%	10%	90%	0.2	1.6	62	11.1	99 F
									Sub:	11.1	
Other	6. 38	0.0	trash				0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	0.0	
total:	100%	119					62.2	56.8		59054.3	14048.6

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	<u> </u>				total cy		DATA AN	IS FORM			· · · · · · · · · · · · · · · · · · ·
Sample ID#	REL03-0	3-14			of load:	<u>114</u>					
A	В	С	D	E	F	G	Н	1	J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	5%	5.7	cardboard (clean)	70%	20%	80%	0.8	3.2	53	42.3	169.2
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	30%	40%	60%	0.7	1.0	364	249.0	373.5
	50/								Sub:	291.3	
Plastic	5%	5.7	foam	15%	10%	90%	0.1	0.8	32	2.7	24.6
			rigid plastic	20%	20%	80%	0.2	0.9	30	6.8	27.4
			film	30%	30%	70%	0.5	1.2	35	18.0	41.9
			other plastic	35%	25%	75%	0.5	1.5	50	24.9	74.8
	450/	17.1							Sub:	52.5	
ivietai	15%	17.1	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	10001			0.0	0.0	47	0.0	0.0
			terrous/nonterrous	100%	80%	20%	13.7	3.4	225	3078.0	769.5
Wood	600/	69.4	lumber en inseral	000/	000/	400/	55.4		Sub:	3078.0	
vvood	60%	00.4	lumber, engineered	90%	90%	10%	55.4	6.2	332	18394.1	2043.8
			treated	10%	5%	95%	0.3	6.5	332	113.5	2157.3
Aggragata		0.0	a a il/aliat/a a a al						Sub:	18507.7	
Aggregate		0.0	soli/dirt/sand				0.0	0.0	2700	0.0	0.0
			FOCK/DFICK		Sales and the		0.0	0.0	3132	0.0	0.0
			asphalt				0.0	0.0	3132	0.0	0.0
Poofing	E0/	57	conholt reafing	000/	200/	000/			Sub:	0.0	
Rooming	570	5.7	asphalt rooting	80%	20%	100%	0.9	3.6	731	666.7	2666.7
			buiit-up	20%	0%	100%	0.0	1.1	/31	0.0	833.3
Gypsum	5%	57	clean	100%	000/	200/	4.6	1.1	Sub:	666.7	500.4
Cypsum	570	5.7	not clean	100 %	00 %	20%	4.0	1.1	467	2129.5	532.4
			not clean	-			0.0	0.0	407 Sub:	2120 5	0.0
Organics		0.0	land-clearing debris	14.00 Land 19			0.0	0.0	3uD. 127	2129.5	0.0
		0.0	land bloaning dobito				0.0	0.0	Sub:	0.0	0.0
Insulation	5%	5.7	insulation	100%	70%	30%	4.0	17	17	67.8	20.1
			ceiling tile			0070	1.0	1.7	31	07.0	23.1
			g						Sub:	67.8	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
							5.0	5.0	Sub [.]	0.0	0.0
Other		0.0	trash	and the second			0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable			- 10 - 14 -	0.0	0.0	1500	0.0	0.0
									Sub:	0.0	0.0
total:	100%	114					81.7	32.3		24793.4	9743 4
						J	•	02.0	Lood lbo		5745.4

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(<u> </u>				total cy	D	ATA AN	SFORM		10	
Sample ID#	REL04-0	3-14			of load:	90					
A	В	С	D	E	F	G	Н	1	J	K	L
Aain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	10%	9.0	cardboard (clean)	70%	20%	80%	1.3	5.0	53	66.8	267.1
			cardboard (wet)				0.0	0.0 0.0	106	0.0	0.0
			other paper	30%	40%	60%	1.1	1.6	364	393.1	589.7
									Sub:	459.9	
Plastic	10%	9.0	foam			1	0.0	0.0	32	0.0	0.0
			rigid plastic	40%	15%	85%	0.5	3.1	30	16.2	91.8
			film	10%	30%	70%	0.3	0.6	35	9.5	22.1
			other plastic	50%	25%	75%	1.1	3.4	50	56.3	168.8
									Sub:	81.9	
Metal	10%	9.0	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	80%	20%	7.2	1.8	225	1620.0	405.0
									Sub:	1620.0	
Wood	55%	49.5	lumber, engineered	95%	70%	30%	32.9	14.1	332	10928.6	4683.7
			treated	5%	5%	95%	0.1	2.4	332	41.1	780.6
									Sub:	10969.7	
Aggregate	5%	4.5	soil/dirt/sand	100%	90%	10%	4.1	0.5	2700	10935.0	1215.0
			rock/brick				0.0	0.0	3132	0.0	0.0
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	10935.0	
Roofing	5%	4.5	asphalt roofing	100%	30%	70%	1.4	3.2	731	986.9	2302.7
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	986.9	
Gypsum	5%	4.5	clean	100%	45%	55%	2.0	2.5	467	945.7	1155.8
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	945.7	
Organics	1.4	0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
						0002067			Sub:	0.0	
Insulation		0.0	insulation	23346103			0.0	0.0	17	0.0	0.0
			ceiling tile						31		
									Sub:	0.0	
Carpet		0.0	carpet		1.584.55		0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other	2.2	0.0	trash	Marker a			0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	0.0	
total:	100%	90					51.9	38.1		25999.0	11682.2
							01.0	50.1			11002.2

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						D		S FORM			
Sample ID#	REL 05-0	3-14			total cy	110					
A	B	C	D	E	F	<u>G</u>	н			K	
Aain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revcled	Recycled
Paper	15%	16.5	cardboard (clean)	75%	50%	50%	6.2	6.2	53	327.9	327.9
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	25%	20%	80%	0.8	3.3	364	300.3	1201.2
Disatia	200/	00.0		=0/					Sub:	628.2	
Plastic	20%	22.0	toam	5%	10%	90%	0.1	1.0	32	3.5	31.7
			rigid plastic	40%	10%	90%	0.9	7.9	30	26.4	237.6
			film	15%	10%	90%	0.3	3.0	35	11.6	104.0
			other plastic	40%	20%	80%	1.8	7.0	50	88.0	352.0
Motal	10%	110	oppligness						Sub:	129.5	
Wetai	1070	11.0	appliances	A PROPERTY			0.0	0.0	145	0.0	0.0
			ferrous/ponferrous	100%	0.00/	100/	0.0	0.0	47	0.0	0.0
			lenousmonienous	100%	90%	10%	9.9	1.1	225	2227.5	247.5
Wood	35%	38.5	lumber engineered	90%	00%	10%	21.2	2.5	Sub:	2227.5	1150.1
	0070	00.0	treated	10%	50%	05%	0.2	3.5	332	10353.4	1150.4
			liculdu	1070	570	3370	0.2	5.7	Sub	10417.2	1214.3
Aggregate	10%	11.0	soil/dirt/sand	60%	95%	5%	63	0.3	2700	16020.0	901.0
00 0			rock/brick	40%	80%	20%	3.5	0.5	2100	11024.6	2756.2
			asphalt		0070	2070	0.0	0.0	3132	11024.0	2750.2
							0.0	0.0	Sub	27953.6	0.0
Roofing	1.	0.0	asphalt roofing		NA KARANA		0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	0.0
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	0.0	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
- In such a final second									Sub:	0.0	
Insulation		0.0	insulation	100			0.0	0.0	17	0.0	0.0
		<u>├</u>	ceiling tile						31		
Carnet	5%	5.5	oornot	1000/	400/	0.001			Sub:	0.0	
Carper	570	0.5	carpet padding	100%	10%	90%	0.6	5.0	147	80.9	727.7
		<u>├</u>	carper padding				0.0	0.0	62	0.0	0.0
Other	5%	55	trash	50%	200/	800/			Sub:	80.9	0.17
	070	0.0	electronics	50 %	20%	00%	0.6	2.2	41/	229.4	917.4
			bulky waste	50%	0%	100%	0.0	0.0	305	0.0	0.0
			unacceptable	0070	0 70	100 /0	0.0	2.0	140	0.0	385.0
							0.0	0.0	Sub	229.4	0.0
total:	100%	110					62.3	47.7	Oub.	A1666 A	10540 7
						l	02.3	41.1	Load lbs	41000.4	10543.7

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						D		S FORM			
Sample IDdr		0.44			total cy	110					
Sample ID7	KELU6-0	3-14	D		of load:	<u>119</u>					
A Main Matoria	^D		Specific Material	E % of	F 0/_	% Not	H Cubic Varde	Cubic Varde	J Bulk	Woight	L Weight Not
Walli Wateria	78 UI	Cubic	Specific Material	70 UI	70	70 NOL	Cubic rarus	Cubic faius	BUIK	To Be	To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	5%	6.0	cardboard (clean)	40%	75%	25%	1.8	0.6	53	94.6	31.5
			cardboard (wet)	20%	0%	100%	0.0	1.2	106	0.0	126.1
			other paper	40%	20%	80%	0.5	1.9	364	173.3	693.1
Disstis	00/	0.5	C						Sub:	267.9	
Plastic	8%	9.5	foam	0 = 0 (0.0	0.0	32	0.0	0.0
			rigid plastic	25%	20%	80%	0.5	1.9	30	14.3	57.1
			film	750/	1001		0.0	0.0	35	0.0	0.0
			other plastic	/5%	10%	90%	0.7	6.4	50	35.7	321.3
	00/								Sub:	50.0	
Metal	3%	3.6	appliances	0001	0.50/		0.0	0.0	145	0.0	0.0
			HVAC duct	80%	95%	5%	2.7	0.1	47	127.5	6.7
			terrous/nonferrous	20%	95%	5%	0.7	0.0	225	152.6	8.0
10/	000/	07.4		000/	0.50/	150/			Sub:	280.1	
vvood	23%	27.4	lumber, engineered	90%	85%	15%	20.9	3.7	332	6951.4	1226.7
			treated	10%	25%	15%	0.7	2.1	332	227.2	681.5
A	0.40/	10.5	11/12/17	100/	050/	50/	15.1		Sub:	7178.6	
Aggregate	34%	40.5	soil/dirt/sand	40%	95%	5%	15.4	0.8	2700	41512.0	2184.8
			rock/brick	60%	75%	25%	18.2	6.1	3132	57024.3	19008.1
			asphalt				0.0	0.0	3132	0.0	0.0
	40/	- 10	1 H C	4000/	0.00/	0.00/			Sub:	98536.3	
Rooting	1%	1.2	asphalt rooting	100%	80%	20%	1.0	0.2	/31	695.9	174.0
			built-up				0.0	0.0	731	0.0	0.0
0	00/	7.4		000/	0.00/	100/			Sub:	695.9	
Gypsum	6%	1.1	clean	60%	90%	10%	3.9	0.4	467	1800.6	200.1
			not clean	40%	90%	10%	2.6	0.3	467	1200.4	133.4
Organica		0.0	land clearing debrie				0.0	0.0	SUD:	3000.9	0.0
Organics		0.0	land-cleaning debris				0.0	0.0	127 Subi	0.0	0.0
Insulation	10/	1.2	inculation	100%	E0/	050/	0.1	1.1	SUD:	0.0	10.0
Insulation	1 70	1.2	insulation	100%	5%	95%	0.1	1.1	17	1.0	19.2
			Cenning the						Sub	1.0	
Carpet	8%	9.5	carnet	60%	50/	050/	0.2	EA	30D. 147	1.0	707 7
Carper	0 /0	0.0	carnet nadding	100%	5%	95%	0.3	0.4	62	42.0	191.1
			carper padding	40 /0	576	90%	0.2	3.0	Sub:	52 Q	224.3
Other	11%	13.1	trash	25%	20%	80%	0.7	26	J17	272.0	1001 7
o unor	1170	10.1	electronics	2070	2070	0078	0.7	2.0	385	212.9	0.0
			hulky wasta	75%	0%	100%	0.0	0.0	140	0.0	1374 5
			unaccentable	1070	070	10070	0.0	9.0	1500	0.0	1574.5
			unacceptable				0.0	0.0	Sub	272 9	0.0
total	100%	110					70.0	40.4	Oub.	110227 F	20250.0
iotal.	100 /0	113					10.6	48.4	1	110337.5	20009.8

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(D		SEORM			
0 1 101					total cy						
Sample ID#	REL07-03	3-14			of load:	<u>60</u>					
A	B	<u>C</u>	D	E	F	G	H		J	К	L
viain wateria	% Of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight	Weight Not
Class	Load	Varde	Component	Class	Desuels	Descrite	Description		-	To Be	To Be
Paper	2%	1 1 2	component	150/	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
ruper	270	1.2	cardboard (wet)	15%	90%	10%	0.2	0.0	53	8.6	1.0
			other nanor	700/	9070	1070	0.2	0.0	106	17.2	1.9
				1070	0070	15%	0.7	0.1	364	259.9	45.9
Plastic	3%	1.8	foam				0.0	0.0	Sub:	285.7	
1 Idolio	070	1.0	rigid plastic				0.0	0.0	32	0.0	0.0
			film	900/	600/	400/	0.0	0.0	30	0.0	0.0
			other plactic	20070	200%	40%	0.9	0.6	35	30.2	20.2
				20%	20%	00%	0.1	0.3	50	3.6	14.4
Metal	5%	3.0	annliances				0.0	0.0	SUD:	33.8	
inclui	070	0.0	HVAC duct				0.0	0.0	145	0.0	0.0
			ferrous/nonferrous	100%	950/	150/	0.0	0.0	47	0.0	0.0
			lenous/nomenous	100%	0370	15%	2.0	0.5	225	573.8	101.3
Wood	70%	42.0	lumber engineered	00%	0.0%	100/	24.0	2.0	Sub:	5/3.8	1055.0
	1070	42.0	treated	10%	150/	050/	34.0	3.0	332	11294.6	1255.0
			liealeu	1076	1370	05%	0.0	3.0	332	209.2	1185.2
Aggregate	20%	12.0	soil/dirt/sand	10%	00%	100/	1 1	0.1	SUD.	11503.8	
riggroguto	2070	12.0	rock/brick	0.0%	00%	10%	0.7	0.1	2700	2916.0	324.0
			asphalt	5076	9070	10 %	9.7	1.1	3132	30443.0	3382.6
			asprian				0.0	0.0	313Z	0.0	0.0
Roofing		0.0	asphalt roofing				0.0	0.0	SUD. 704	33359.0	
rtooning		0.0	built-up				0.0	0.0	731	0.0	0.0
			Dunt-up				0.0	0.0	731 Subi	0.0	0.0
Gypsum		0.0	clean	1910 / 1910 (C. 1			0.0	0.0	SUD.	0.0	0.0
-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0.0	not clean		4		0.0	0.0	407	0.0	0.0
			not oldan				0.0	0.0	407 Cubi	0.0	0.0
Organics	0/A	0.0	land-clearing debris				0.0	0.0	3ub. 127	0.0	0.0
		010	land cloaning debite				0.0	0.0	Sub:	0.0	0.0
Insulation		0.0	insulation				0.0	0.0	3ub. 17	0.0	
			ceiling tile				0.0	0.0	31	0.0	0.0
									Sub:	0.0	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
Other		0.0	trash				0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable	2.01505			0.0	0.0	1500	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
total:	100%	60					50.0	10.0		45756 1	6224.2
	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		J.				00.0	10.0	Load lbs	40100.1	0331.3

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						D	ATA ANA	S FORM			
Sample ID#	REL08-0	3-14			total cy of load:	115					
A	В	С	D	E	F	G	Н	1	J	K	1
Aain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revoled	Recycled
Paper	10%	11.5	cardboard (clean)	40%	60%	40%	2.8	1.8	53	146.3	97.5
			cardboard (wet)	35%	50%	50%	2.0	2.0	106	213.3	213.3
			other paper	25%	35%	65%	1.0	1.9	364	366.3	680.2
									Sub:	725.9	
Plastic	5%	5.8	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	60%	25%	75%	0.9	2.6	30	25.9	77.6
			film	10%	35%	65%	0.2	0.4	35	7.0	13.1
			other plastic	30%	40%	60%	0.7	1.0	50	34.5	51.8
									Sub:	67.4	
Metal	20%	23.0	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	80%	20%	18.4	4.6	225	4140.0	1035.0
									Sub:	4140.0	
Wood	50%	57.5	lumber, engineered	90%	80%	20%	41.4	10.4	332	13744.8	3436.2
			treated	10%	5%	95%	0.3	5.5	332	95.5	1813.6
									Sub:	13840.3	
Aggregate	5%	5.8	soil/dirt/sand	90%	85%	15%	4.4	0.8	2700	11876.6	2095.9
			rock/brick	10%	75%	25%	0.4	0.1	3132	1350.7	450.2
			asphalt				0.0	0.0	3132	0.0	0.0
	=0/								Sub:	13227.3	
Rooting	5%	5.8	asphalt roofing	100%	40%	60%	2.3	3.5	731	1681.3	2522.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	1681.3	
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
Organias		0.0	land destined to be						Sub:	0.0	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
Inculation		00	inculation						Sub:	0.0	
insulation		0.0	insulation			4.500	0.0	0.0	17	0.0	0.0
			ceiling the						31		
Carnet	5%	5.8	carnot	700/	0.04	1000/	0.0		Sub:	0.0	
Carper	570	0.0	carnet nadding	200/	20%	100%	0.0	4.0	14/	0.0	591.7
			carper padding	30%	20%	00%	0.3	1.4	62 Subi	21.4	85.6
Other		0.0	trash				0.0	0.0	SUD:	21.4	0.0
othor		0.0	electronics			See See	0.0	0.0	41/	0.0	0.0
			hulky wasta			19.44	0.0	0.0	305	0.0	0.0
			unaccentable				0.0	0.0	140	0.0	0.0
			andoceptuble				0.0	0.0	Sub	0.0	0.0
total	100%	115					75.4	00.0	Sub.	22702 5	40400 -
total.	10070	110					/ 5.1	39.9		33703.5	13163.6

KTI BioFuels, Inc. Monthly Estimated Recyclable Content Summary April 2013

Main Material Class	Specific Material Component	Weight of Material to be Recycled (pounds)	Weight of Material not to be Recycled (pounds)
Paper	cardboard (clean)	985.5	1921.1
	cardboard (wet)	573.8	1242.0
	other paper	4613.8	4606.3
Plastic	foam	57.5	343.3
	rigid plastic	157.4	622.4
	film	323.5	502.4
	other plastic	436.0	1040.8
Metal	appliances	0.0	0.0
Wetai		0.0	0.0
	ferrous/nonferrous	13777.3	2175.2
Wood	lumber engineered	94262.4	16669 6
wood	treated	1082.2	11397.7
		The share the	
Aggregate	soil/dirt/sand	157244.6	20509.9
	rock/brick	36035.2	5980.6
	asphalt	0.0	0.0
Roofing	asphalt roofing	1300.3	5077.7
	built-up	0.0	1261.0
Gypsum	clean	6940.2	5820.6
	not clean	694.1	415.0
Organics	land-clearing debris	1398.9	220.3
Insulation	insulation	150.2	71 7
	ceiling tile	0.0	0.0
Carpet	carnet	167.9	3945 9
carper	carpet padding	360.1	955.2
Othor	trach	012.0	1001.0
oner	electronice	912.2	1381.3
	bulkywaete	0.0	6211.0
	unaccentable	39.2	0211.8
	Soil demo mix miso	0.0	0.0
	Snow	-	-
		的前半月的方法的表	
Total:		311,612	92,371

Estimated % to be Recycled April 2013:

77.1%

	\cap						\sim				
	<u> </u>				total cv		DATA ANA.	SFORM			
Sample ID#	rel-26-04	-14			of load:	115					
A	В	С	D	E	F	G	Н	1	J	ĸ	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revoled	Recycled
Paper	5%	5.8	cardboard (clean)	30%	50%	50%	0.9	0.9	53	45.7	45.7
			cardboard (wet)	20%	50%	50%	0.6	0.6	106	61.0	61.0
			other paper	50%	60%	40%	1.7	1.2	364	627.9	418.6
									Sub:	734.6	
Plastic	15%	17.3	foam	10%	10%	90%	0.2	1.6	32	5.5	49.7
			rigid plastic	30%	20%	80%	1.0	4.1	30	31.1	124.2
			film	25%	35%	65%	1.5	2.8	35	52.8	98.1
			other plastic	35%	25%	75%	1.5	4.5	50	75.5	226.4
									Sub:	164.9	
Metal	15%	17.3	appliances	1999 1990	100000000	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	85%	15%	14.7	2.6	225	3299.1	582.2
									Sub:	3299.1	002.2
Wood	25%	28.8	lumber, engineered	90%	85%	15%	22.0	3.9	332	7301 9	1288.6
			treated	10%	5%	95%	0.1	27	332	47.7	906.8
							0.1	Aug. 1	Sub:	7349 7	
Aggregate	10%	11.5	soil/dirt/sand	75%	95%	5%	82	0.4	2700	22123.1	1164.4
00.00			rock/brick	25%	90%	10%	2.6	0.3	3132	8104 1	900.5
			asphalt	2070	0070	1070	0.0	0.0	3132	0.0	300.5
			doprian				0.0	0.0	Sub	30227.2	0.0
Roofing	5%	5.8	asphalt roofing	70%	15%	85%	0.6	34	731	441 3	2500.9
			built-up	30%	0%	100%	0.0	1.7	731	0.0	1261.0
				0070	0.10	10070	0.0		Sub	441 3	1201.0
Gypsum	5%	5.8	clean	80%	60%	40%	2.8	1.8	467	1288.9	859 3
			not clean	20%	60%	40%	0.7	0.5	467	322.2	214.8
						1070	0.7	0.0	Sub	1611.2	214.0
Organics	5%	5.8	land-clearing debris	100%	80%	20%	4.6	12	127	584.2	146.1
			land cloaning doone	10070	0070	2070	1.0	1.2	Sub:	584.2	140.1
Insulation	5%	5.8	insulation	100%	90%	10%	52	0.6	17	88.0	9.8
			ceiling tile		0070	1070	0.2	0.0	31	00.0	5.0
			eening the						Sub:	88.0	
Carpet	5%	5.8	carpet	70%	0%	100%	0.0	4.0	147	0.0	591 7
			carpet padding	30%	10%	90%	0.2	1.6	62	10.7	96.3
					1070	0070	0.2	1.0	Sub:	10.7	50.5
Other	5%	5.8	trash				0.0	0.0	417	0.0	0.0
			electronics		Contraction of		0.0	0.0	385	0.0	0.0
1			bulky waste	100%	0%	100%	0.0	5.8	140	0.0	805.0
			unacceptable		010		0.0	0.0	1500	0.0	0.0
							0.0	0.0	Sub.	0.0	0.0
total	100%	115					60.0	46.0	Oub.	44510.7	10050.0
totan				1			03.0	40.0	Lood lbo	44510.7	12330.0

(D		S FORM			
Sample ID#	rel-27-04	-14			total cy of load:	70			1 - YALO		
A	В	С	D	E	F	G	Н		J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	25%	17.5	cardboard (clean)	35%	50%	50%	3.1	3.1	53	162.3	162.3
			cardboard (wet)	40%	50%	50%	3.5	3.5	106	371.0	371.0
			other paper	25%	65%	35%	2.8	1.5	364	1035.1	557.4
									Sub:	1568.4	
Plastic	15%	10.5	foam	15%	30%	70%	0.5	1.1	32	15.1	35.3
			rigid plastic	25%	25%	75%	0.7	2.0	30	19.7	59.1
			film	15%	65%	35%	1.0	0.6	35	35.8	19.3
			other plastic	45%	20%	80%	0.9	3.8	50	47.3	189.0
									Sub:	117.9	
Metal	10%	7.0	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct		565-57S		0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	85%	15%	6.0	1.1	225	1338.8	236.3
									Sub:	1338.8	
Wood	15%	10.5	lumber, engineered	80%	80%	20%	6.7	1.7	332	2231.0	557.8
			treated	20%	5%	95%	0.1	2.0	332	34.9	662.3
									Sub:	2265.9	
Aggregate	15%	10.5	soil/dirt/sand	70%	90%	10%	6.6	0.7	2700	17860.5	1984.5
			rock/brick	30%	80%	20%	2.5	0.6	3132	7892.6	1973.2
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	25753.1	
Roofing		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum	5%	3.5	clean	65%	65%	35%	1.5	0.8	467	690.6	371.8
			not clean	35%	65%	35%	0.8	0.4	467	371.8	200.2
									Sub:	1062.4	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
						220.982			Sub:	0.0	
Insulation	5%	3.5	insulation	80%	50%	50%	1.4	1.4	17	23.8	23.8
			ceiling tile	20%	70%	30%			31		
									Sub:	23.8	
Carpet	5%	3.5	carpet	100%	0%	100%	0.0	3.5	147	0.0	514.5
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other	5%	3.5	trash	20%	20%	80%	0.1	0.6	417	58.4	233.5
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste	80%	10%	90%	0.3	2.5	140	39.2	352.8
			unacceptable		and the second se		0.0	0.0	1500	0.0	0.0
									Sub:	97.6	
total:	100%	70					38.5	30.8		32227.9	8504.0
									Load lbs		

(D		S FORM			
Sample ID#	rel-28-04	-14			total cy of load:	<u>115</u>					
A	В	С	D	E	F	G	Н	I	J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	2%	2.3	cardboard (clean)	100%	60%	40%	1.4	0.9	53	73.1	48.8
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
									Sub:	73.1	
Plastic	3%	3.5	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	30%	30%	70%	0.3	0.7	30	9.3	21.7
			film	70%	35%	65%	0.8	1.6	35	29.6	54.9
			other plastic				0.0	0.0	50	0.0	0.0
									Sub:	38.9	
Metal	2%	2.3	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	2.1	0.2	225	465.8	51.8
									Sub:	465.8	
Wood	80%	92.0	lumber, engineered	90%	85%	15%	70.4	12.4	332	23366.2	4123.4
			treated	10%	20%	80%	1.8	7.4	332	610.9	2443.5
									Sub:	23977.0	
Aggregate	11%	12.7	soil/dirt/sand	80%	80%	20%	8.1	2.0	2700	21859.2	5464.8
			rock/brick	20%	80%	20%	2.0	0.5	3132	6339.2	1584.8
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	28198.4	
Roofing		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	0.0	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation	2%	2.3	insulation	100%	60%	40%	1.4	0.9	17	23.5	15.6
			ceiling tile						31		
									Sub:	23.5	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other		0.0	trash		1.200		0.0	0.0	417	0.0	0.0
			electronics			12 - 33	0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	0.0	
total:	100%	115					88.3	26.7		52776.7	13809.4

Load lbs.

(D		S FORM			
Sample ID#	rel-29-04	-14			total cy of load:	115					
A	В	С	D	E	F	G	Н	1	J	K	L
Aain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	15%	17.3	cardboard (clean)	80%	25%	75%	3.5	10.4	53	182.9	548.6
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	20%	65%	35%	2.2	1.2	364	816.3	439.5
									Sub:	999.1	
Plastic	10%	11.5	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	35%	10%	90%	0.4	3.6	30	12.1	108.7
			film	20%	30%	70%	0.7	1.6	35	24.2	56.4
			other plastic	45%	25%	75%	1.3	3.9	50	64.7	194.1
									Sub:	100.9	
Metal	5%	5.8	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	5.2	0.6	225	1164.4	129.4
									Sub:	1164.4	
Wood	50%	57.5	lumber, engineered	90%	80%	20%	41.4	10.4	332	13744.8	3436.2
			treated	10%	5%	95%	0.3	5.5	332	95.5	1813.6
									Sub:	13840.3	
Aggregate	10%	11.5	soil/dirt/sand	100%	90%	10%	10.4	1.2	2700	27945.0	3105.0
			rock/brick				0.0	0.0	3132	0.0	0.0
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	27945.0	
Roofing		0.0	asphalt roofing	Section .			0.0	0.0	731	0.0	0.0
			built-up			1. (18-2-3)) 1. (19-2-3)	0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum	5%	5.8	clean	100%	60%	40%	3.5	2.3	467	1611.2	1074.1
			not clean				0.0	0.0	467	0.0	0.0
	÷								Sub:	1611.2	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
La contratione de									Sub:	0.0	
Insulation		0.0	insulation	Nesser 19			0.0	0.0	17	0.0	0.0
			ceiling tile						31		
Comet	F0/	50		10001		1000			Sub:	0.0	
Carpet	5%	5.8	carpet	100%	0%	100%	0.0	5.8	147	0.0	845.3
			carpet padding				0.0	0.0	62	0.0	0.0
Other			Ann - I	A					Sub:	0.0	
Other		0.0	trash				0.0	0.0	417	0.0	0.0
			electronics		and the second		0.0	0.0	385	0.0	0.0
			DUIKY waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	0.0	
total:	100%	115					68.7	46.3		45660.8	11750.6

						D	ATA ANA	S FORM			
Sample ID#r	el-30-04	-14			total cy of load:	110					
A	В	С	D	E	F	G	Н	1	J	ĸ	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	10%	11.0	cardboard (clean)	40%	25%	75%	1.1	3.3	53	58.3	174.9
			cardboard (wet)	20%	30%	70%	0.7	1.5	106	70.0	163.2
			other paper	40%	40%	60%	1.8	2.6	364	640.6	961.0
									Sub:	768.9	
Plastic	10%	11.0	foam	10%	10%	90%	0.1	1.0	32	3.5	31.7
			rigid plastic	40%	20%	80%	0.9	3.5	30	26.4	105.6
			film	50%	35%	65%	1.9	3.6	35	67.4	125.1
			other plastic				0.0	0.0	50	0.0	0.0
Martal	400/	110							Sub:	97.3	
Metal	10%	11.0	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	4000/	050/	1501	0.0	0.0	47	0.0	0.0
			terrous/nonterrous	100%	85%	15%	9.4	1.7	225	2103.8	371.3
Mood	60%	66.0	lumber engineered	00%	050/	150/		0.0	Sub:	2103.8	0050 4
vvoou	00%	00.0	lumber, engineered	90%	85%	15%	50.5	8.9	332	16762.7	2958.1
			treated	10%	5%	95%	0.3	6.3	332	109.6	2081.6
Aggregate	50/	5.5	soil/dirt/sond	100%	000/	200/	4.4	4.4	SUD:	16872.2	0070.0
Aggregate	570	5.5	soli/dift/salid	100%	60%	20%	4.4	1.1	2700	11880.0	2970.0
			TOCK/DITCK				0.0	0.0	3132	0.0	0.0
			aspirait				0.0	0.0	3132 Subi	0.0	0.0
Roofing	1	0.0	asphalt roofing				0.0	0.0	SUD. 721	11880.0	0.0
		0.0	built-up				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	Sub	0.0	0.0
Gypsum	3%	3.3	clean	100%	70%	30%	23	1.0	467	1078.8	462.3
			not clean		1070	0070	0.0	0.0	467	0.0	402.0
							0.0	0.0	Sub ¹	1078.8	0.0
Organics	1000	0.0	land-clearing debris	100-013			0.0	0.0	127	0.0	0.0
			ž						Sub:	0.0	
Insulation	2%	2.2	insulation	100%	40%	60%	0.9	1.3	17	15.0	22.4
			ceiling tile						31		
									Sub:	15.0	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other		0.0	trash				0.0	0.0	417	0.0	0.0
			electronics			10.000	0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	0.0	
total:	100%	110					74.2	35.8		32815.9	10427.3

						D		S FORM			
Sample IDt	ol 31 04	14			total cy	445					
	B	-14 C	D	F	F	<u>115</u>		1			
Main Materia	% of	Cubic	Specific Material	% of	Г %	% Not	Cubic Varde	Cubic Vards	J	K	L Weight Not
	70 01	Cubic	opeenie material	78 01	70	70 1000	Cubic Tarus	Cubic rarus	Bulk	To Be	To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	10%	11.5	cardboard (clean)	70%	45%	55%	3.6	4.4	53	192.0	234.7
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	30%	60%	40%	2.1	1.4	364	753.5	502.3
	450/	17.0							Sub:	945.5	
Plastic	15%	17.3	foam	10%	20%	80%	0.3	1.4	32	11.0	44.2
			rigid plastic	25%	20%	80%	0.9	3.5	30	25.9	103.5
1			film	20%	35%	65%	1.2	2.2	35	42.3	78.5
			other plastic	45%	25%	75%	1.9	5.8	50	97.0	291.1
									Sub:	176.2	
Metal	15%	17.3	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	85%	15%	14.7	2.6	225	3299.1	582.2
									Sub:	3299.1	
Wood	30%	34.5	lumber, engineered	90%	80%	20%	24.8	6.2	332	8246.9	2061.7
			treated	10%	5%	95%	0.2	3.3	332	57.3	1088.1
									Sub:	8304.2	
Aggregate	15%	17.3	soil/dirt/sand	80%	90%	10%	12.4	1.4	2700	33534.0	3726.0
			rock/brick	20%	90%	10%	3.1	0.3	3132	9724.9	1080.5
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	43258.9	
Roofing		0.0	asphalt roofing	20.24			0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum	5%	5.8	clean	100%	60%	40%	3.5	2.3	467	1611.2	1074.1
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	1611.2	
Organics	2%	2.3	land-clearing debris	100%	95%	5%	2.2	0.1	127	277.5	14.6
									Sub:	277.5	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile						31		
									Sub:	0.0	
Carpet	6%	6.9	carpet	100%	10%	90%	0.7	6.2	147	101.4	912.9
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	101.4	
Other	2%	2.3	trash				0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste	100%	0%	100%	0.0	2.3	140	0.0	322.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	0.0	
total:	100%	115					71 6	42.4		E7072 0	40440 4

(<u> </u>				total cv	D		S FORM			
Sample ID#	el-32-04	-14			of load:	94					
A	В	С	D	E	F	G	Н	1	J	ĸ	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	10%	9.4	cardboard (clean)	100%	40%	60%	3.8	5.6	53	199.3	298.9
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
	1001								Sub:	199.3	
Plastic	10%	9.4	foam	20%	25%	75%	0.5	1.4	32	15.0	45.1
			rigid plastic	35%	30%	70%	1.0	2.3	30	29.6	69.1
			tilm	25%	40%	60%	0.9	1.4	35	32.9	49.4
			other plastic	20%	35%	65%	0.7	1.2	50	32.9	61.1
Matal	E0/	47							Sub:	110.5	
Metal	5%	4.7	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	1000/	050/	4504	0.0	0.0	47	0.0	0.0
			terrous/nonterrous	100%	85%	15%	4.0	0.7	225	898.9	158.6
Wood	50%	17.0	lumber engineered	050/	050/	150/	24.0		Sub:	898.9	1000.0
VV000	5070	47.0	treated	150/	00% 50/	15%	34.0	6.0	332	11273.9	1989.5
			liealeu	15%	5%	95%	0.4	6.7	332	117.0	2223.6
Aggregate	5%	47	soil/dirt/sand	70%	85%	15%	2.0	0.5	SUD:	11390.9	1000 5
Aggregate	570	4.7	rock/brick	20%	00%	10%	2.0	0.5	2700	7550.6	1332.5
			asphalt	30%	90%	10%	1.3	0.1	3132	3974.5	441.6
			aspitait				0.0	0.0	Sub	0.0	0.0
Roofing	5%	47	asphalt roofing	100%	25%	75%	12	3.5	- SUD. - 721	11525.1	2576.0
looning	0,0	1.7	built-up	10070	2070	1570	1.2	3.5	731	0.0	2576.0
			Suit up				0.0	0.0	Sub ²	858.9	0.0
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	
								0.0	Sub:	0.0	0.0
Organics	5%	4.7	land-clearing debris	100%	90%	10%	4.2	0.5	127	537.2	59.7
									Sub:	537.2	
Insulation		0.0	insulation	- SACAL	A. MARK		0.0	0.0	17	0.0	0.0
			ceiling tile			12211232			31		
									Sub:	0.0	
Carpet	5%	4.7	carpet	70%	0%	100%	0.0	3.3	147	0.0	483.6
			carpet padding	30%	15%	85%	0.2	1.2	62	13.1	74.3
	50/								Sub:	13.1	
Other	5%	4.7	trash	30%	25%	75%	0.4	1.1	417	147.0	441.0
1			electronics				0.0	0.0	385	0.0	0.0
1			bulky waste	70%	0%	100%	0.0	3.3	140	0.0	460.6
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	147.0	
total:	100%	94					55.2	38.8		25680.8	10765.3

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						D		S FORM			
Sample ID#	el-25-04	-14			total cy of load:	113					
A	В	С	D	E	F	G	Н	1	J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	20%	22.6	cardboard (clean)	40%	15%	85%	1.4	7.7	53	71.9	407.3
			cardboard (wet)	30%	10%	90%	0.7	6.1	106	71.9	646.8
			other paper	30%	30%	70%	2.0	4.7	364	740.4	1727.5
									Sub:	884.1	
Plastic	10%	11.3	foam	40%	5%	95%	0.2	4.3	32	7.2	137.4
			rigid plastic	10%	10%	90%	0.1	1.0	30	3.4	30.5
			film	15%	65%	35%	1.1	0.6	35	38.6	20.8
			other plastic	35%	60%	40%	2.4	1.6	50	118.7	79.1
									Sub:	167.8	
Metal	5%	5.7	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	95%	5%	5.4	0.3	225	1207.7	63.6
									Sub:	1207.7	
Wood	5%	5.7	lumber, engineered	90%	85%	15%	4.3	0.8	332	1435.0	253.2
			treated	10%	5%	95%	0.0	0.5	332	9.4	178.2
									Sub:	1444.4	
Aggregate	5%	5.7	soil/dirt/sand	100%	95%	5%	5.4	0.3	2700	14492.3	762.8
			rock/brick				0.0	0.0	3132	0.0	0.0
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	14492.3	
Roofing		0.0	asphalt roofing			3 2 2 4	0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum	5%	5.7	clean	100%	25%	75%	1.4	4.2	467	659.6	1978.9
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	659.6	
Organics		0.0	land-clearing debris	1000			0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation		0.0	insulation		26,882		0.0	0.0	17	0.0	0.0
			ceiling tile						31		
									Sub:	0.0	
Carpet	20%	22.6	carpet	20%	10%	90%	0.5	4.1	147	66.4	598.0
			carpet padding	80%	30%	70%	5.4	12.7	62	336.3	784.7
									Sub:	402.7	
Other	30%	33.9	trash	10%	50%	50%	1.7	1.7	417	706.8	706.8
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste	90%	0%	100%	0.0	30.5	140	0.0	4271.4
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	706.8	
total:	100%	113					32.0	81.0		19965.4	12646.9
				1	······				Load lbs		

KTI BioFuels, Inc. Monthly Estimated Recyclable Content Summary May 2013

Main Material Class	Specific Material Component	Weight of Material to be Recycled (pounds)	Weight of Material not to be Recycled (pounds)
Paper	cardboard (clean)	775.7	2606.2
	cardboard (wet)	0.0	0.0
	other paper	7624.0	9080.0
Plastic	foam	43.6	231.4
	rigid plastic	259.7	798.0
	film	481.1	753.1
	other plastic	264.7	771.3
Metal	appliances	0.0	0.0
	HVAC duct	0.0	0.0
	ferrous/nonferrous	16706.8	2710.7
Wood	lumber, engineered	91178.6	15461 5
	treated	644.0	12235.9
Aggregate	soil/dirt/sand	160216.0	33630.5
	rock/brick	58454.9	12500.6
	asphalt	0.0	0.0
Roofing	asphalt roofing	11889.7	20749.4
	built-up	0.0	0.0
Gypsum	clean	8822.3	5010.2
	not clean	0.0	0.0
Organics	land-clearing debris	0.0	0.0
Insulation	insulation	179.8	159.3
	ceiling tile	0.0	0.0
Carpet	carpet	0.0	2525.1
	carpet padding	45.2	136.0
Other	trash	1195.1	7320.0
	electronics	400.2	171.5
	bulky waste	6.9	62.4
	unacceptable	0.0	0.0
	Soil demo mix misc.	•	-
	SHOW		-
Total:		359,188	126,913

Estimated % to be Recycled May 2013:

73.9%

	\bigcirc					ī		SEORM			
			· · · · · · · · · · · · · · · · · · ·		total cy	152201.00		OTORIN			
Sample ID#r	el-33-05	-14			of load:	<u>115</u>					
A	B	C	D	E	F	G	Н	1	J	ĸ	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight	Weight Not
										To Be	To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	15%	17.3	cardboard (clean)	60%	15%	85%	1.6	8.8	53	82.3	466.3
			cardboard (wet)	1001	1001		0.0	0.0	106	0.0	0.0
			other paper	40%	40%	60%	2.8	4.1	364	1004.6	1507.0
Diantia	100/	115	facus	450/	000/	0.00/	0.0		Sub:	1086.9	
Plastic	10%	11.5	toam	15%	20%	80%	0.3	1.4	32	11.0	44.2
			rigid plastic	30%	25%	75%	0.9	2.6	30	25.9	77.6
			TIIM	20%	40%	60%	0.9	1.4	35	32.2	48.3
			other plastic	35%	30%	70%	1.2	2.8	50	60.4	140.9
Motal	20%	22.0	appliances						Sub:	129.5	
Wetai	20%	23.0	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	1000/	000/	000/	0.0	0.0	4/	0.0	0.0
			terrous/nonterrous	100%	80%	20%	18.4	4.6	225	4140.0	1035.0
Wood	250/	40.2	humah an an aire a sa d	000/	050/	450/			Sub:	4140.0	
vvood	35%	40.5	lumber, engineered	90%	85%	15%	30.8	5.4	332	10222.7	1804.0
			treated	10%	5%	95%	0.2	3.8	332	66.8	1269.5
Aggragata	100/	11 5		4000/	000/	000/	0.0		Sub:	10289.5	
Aggregate	1070	11.5	soli/dir/sand	100%	80%	20%	9.2	2.3	2700	24840.0	6210.0
			TOCK/DITCK				0.0	0.0	3132	0.0	0.0
		 	asphalt				0.0	0.0	3132	0.0	0.0
Roofing	5%	5.8	acphalt roofing	100%	200/	900/	1.0	1.0	SUD:	24840.0	0000 0
Rooming	570	5.0	asphalt rooning	100%	20%	00%	1.2	4.0	731	840.7	3362.6
			Duit-up				0.0	0.0	731	0.0	0.0
Gynsum	5%	5.8	clean	100%	50%	E00/	2.0	2.0	Sub:	840.7	10.10.0
Oypsuill	070	0.0	not clean	100 %	50 %	50%	2.9	2.9	407	1342.6	1342.6
			not clean				0.0	0.0	467	0.0	0.0
Organics		0.0	land-clearing debris	1	Sector Sector		0.0	0.0	SUD.	1342.6	0.0
		0.0	iana oleanny debna				0.0	0.0	Sub:	0.0	0.0
Insulation		0.0	insulation				0.0	0.0	3ub. 17	0.0	0.0
		0.0	ceiling tile				0.0	0.0	31	0.0	0.0
									Sub	0.0	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
Other		0.0	trash			100	0.0	0.0	417	0.0	0.0
			electronics	1.0			0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
							0.0	5.0	Sub:	0.0	0.0
total:	100%	115					70.3	44.7		42669.2	17307.0
							10.0		Lood lbo	72000.2	17507.9

						D	ATA ANA	S FORM			
Sample ID#r	el-34-05-	-14			total cy of load:	<u>119</u>					
A	В	С	D	Е	F	G	Н	1	J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	20%	23.8	cardboard (clean)	65%	15%	85%	2.3	13.1	53	123.0	696.9
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	35%	40%	60%	3.3	5.0	364	1212.8	1819.3
									Sub:	1335.8	
Plastic	20%	23.8	foam	10%	5%	95%	0.1	2.3	32	3.8	72.4
			rigid plastic	25%	10%	90%	0.6	5.4	30	17.9	160.7
			film	35%	25%	75%	2.1	6.2	35	72.9	218.7
			other plastic	30%	20%	80%	1.4	5.7	50	71.4	285.6
									Sub:	165.9	
Metal	10%	11.9	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	85%	15%	10.1	1.8	225	2275.9	401.6
									Sub:	2275.9	
Wood	20%	23.8	lumber, engineered	90%	85%	15%	18.2	3.2	332	6044.7	1066.7
			treated	10%	5%	95%	0.1	2.3	332	39.5	750.7
									Sub:	6084.2	
Aggregate	10%	11.9	soil/dirt/sand	65%	85%	15%	6.6	1.2	2700	17751.8	3132.7
			rock/brick	35%	80%	20%	3.3	0.8	3132	10435.8	2609.0
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	28187.6	
Roofing	5%	6.0	asphalt roofing	100%	25%	75%	1.5	4.5	731	1087.4	3262.1
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	1087.4	
Gypsum	5%	6.0	clean	100%	40%	60%	2.4	3.6	467	1111.5	1667.2
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	1111.5	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation	5%	6.0	insulation	100%	20%	80%	1.2	4.8	17	20.2	80.9
			ceiling tile						31		
	F.C.(Sub:	20.2	
Carpet	5%	6.0	carpet	100%	0%	100%	0.0	6.0	147	0.0	874.7
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other		0.0	trash				0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	0.0	
total:	100%	119					53.3	65.7		40268.6	17098.9

(D		SEORM			
			and the second		total cy						
Sample ID#r	el-35-05	-14			of load:	<u>115</u>					
A	В	С	D	E	F	G	Н		J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	15%	17.3	cardboard (clean)	70%	35%	65%	4.2	7.8	53	224.0	416.0
			cardboard (wet)	200/	700/	000/	0.0	0.0	106	0.0	0.0
			other paper	30%	10%	30%	3.6	1.6	364	1318.6	565.1
Plastic	10%	115	foam				0.0	0.0	SUD:	1542.6	0.0
riastic	1076	11.5	rigid plastic	25%	20%	80%	0.0	0.0	32	17.2	0.0
			film	20%	65%	35%	0.0	2.3	30	104.7	69.0 56.4
			other plastic	35%	30%	70%	1.2	1.0	50	60.4	140.0
				0070	0070	1070	1.2	2.0	Sub:	182.3	140.9
Metal	13%	15.0	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct		13- K 11		0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	13.5	1.5	225	3027.4	336.4
									Sub:	3027.4	
Wood	35%	40.3	lumber, engineered	85%	85%	15%	29.1	5.1	332	9654.8	1703.8
			treated	15%	5%	95%	0.3	5.7	332	100.2	1904.2
									Sub:	9755.0	
Aggregate	15%	17.3	soil/dirt/sand	70%	75%	25%	9.1	3.0	2700	24451.9	8150.6
			rock/brick	30%	85%	15%	4.4	0.8	3132	13776.9	2431.2
			asphalt				0.0	0.0	3132	0.0	0.0
	0.01								Sub:	38228.8	
Rooting	2%	2.3	asphalt roofing	100%	10%	90%	0.2	2.1	731	168.1	1513.2
			built-up				0.0	0.0	731	0.0	0.0
	00/			1000/	0.00/	000/		0.5	Sub:	168.1	
Gypsum	2%	2.3	clean	100%	80%	20%	1.8	0.5	467	859.3	214.8
		+	not clean				0.0	0.0	467	0.0	0.0
Organics		0.0	land clearing debris				0.0	0.0	SUD.	859.3	0.0
Organics		0.0	land-cleaning debits				0.0	0.0	Sub:	0.0	0.0
Insulation	3%	35	insulation	100%	80%	20%	2.8	0.7	3uD. 17	0.0	11 7
modution	070	0.0	ceiling tile	100 /0	00 /0	2070	2.0	0.7	31	40.9	11.7
									Sub:	46.9	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other	5%	5.8	trash	100%	10%	90%	0.6	5.2	417	239.8	2158.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
				0.99	1				Sub:	239.8	
total:	100%	115					74.3	40.7		54050.1	19671.2

(D		S FORM			
Sample ID#r	el-36-05	-14			total cy of load:	115					
A	В	С	D	E	F	G	Н		J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	15%	17.3	cardboard (clean)	70%	25%	75%	3.0	9.1	53	160.0	480.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	30%	50%	50%	2.6	2.6	364	941.9	941.9
									Sub:	1101.8	
Plastic	15%	17.3	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	60%	35%	65%	3.6	6.7	30	108.7	201.8
		6	film	40%	40%	60%	2.8	4.1	35	96.6	144.9
			other plastic				0.0	0.0	50	0.0	0.0
									Sub:	205.3	
Metal	10%	11.5	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct		102-153		0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	10.4	1.2	225	2328.8	258.8
									Sub:	2328.8	
Wood	35%	40.3	lumber, engineered	90%	85%	15%	30.8	5.4	332	10222.7	1804.0
			treated	10%	5%	95%	0.2	3.8	332	66.8	1269.5
									Sub:	10289.5	
Aggregate	15%	17.3	soil/dirt/sand	80%	90%	10%	12.4	1.4	2700	33534.0	3726.0
1			rock/brick	20%	85%	15%	2.9	0.5	3132	9184.6	1620.8
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	42718.6	
Roofing		0.0	asphalt roofing			100.000	0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum	5%	5.8	clean	100%	85%	15%	4.9	0.9	467	2282.5	402.8
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	2282.5	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile	1.4.2					31		
									Sub:	0.0	
Carpet	3%	3.5	carpet	100%	0%	100%	0.0	3.5	147	0.0	507.2
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other	2%	2.3	trash	100%	20%	80%	0.5	1.8	417	191.8	767.3
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
					12 ×2.00				Sub:	191.8	
total:	100%	115					74.0	41.0		59118.3	12124.8
		() () () () () () () () () () () () () (Load lbc		

(D		S FORM			
Sample ID#	rel-37-05	-14			total cy of load:	115					
Â	В	С	D	E	F	G	Н		J	ĸ	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revoled	Recycled
Paper	15%	17.3	cardboard (clean)	40%	25%	75%	1.7	5.2	53	91.4	274.3
			cardboard (wet)				0.0	0.0	106	0.0	0.0
	-		other paper	60%	40%	60%	4.1	6.2	364	1507.0	2260.4
									Sub:	1598.4	
Plastic	20%	23.0	foam	15%	20%	80%	0.7	2.8	32	22.1	88.3
			rigid plastic	40%	25%	75%	2.3	6.9	30	69.0	207.0
			film	30%	40%	60%	2.8	4.1	35	96.6	144.9
		L	other plastic	15%	30%	70%	1.0	2.4	50	51.8	120.8
									Sub:	239.4	
Metal	5%	5.8	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	85%	15%	4.9	0.9	225	1099.7	194.1
									Sub:	1099.7	
Wood	35%	40.3	lumber, engineered	80%	90%	10%	29.0	3.2	332	9621.4	1069.0
			treated	20%	5%	95%	0.4	7.6	332	133.6	2539.0
	100/								Sub:	9755.0	
Aggregate	10%	11.5	soil/dirt/sand	70%	85%	15%	6.8	1.2	2700	18474.8	3260.3
			rock/brick	30%	70%	30%	2.4	1.0	3132	7563.8	3241.6
			asphalt				0.0	0.0	3132	0.0	0.0
	= 0 /								Sub:	26038.5	
Rooting	5%	5.8	asphalt roofing	100%	35%	65%	2.0	3.7	731	1471.1	2732.1
			built-up				0.0	0.0	731	0.0	0.0
	F 0/	5.0		10.001					Sub:	1471.1	
Gypsum	5%	5.8	clean	100%	70%	30%	4.0	1.7	467	1879.7	805.6
			not clean				0.0	0.0	467	0.0	0.0
Organica		0.0	lead also do a data da						Sub:	1879.7	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
Inculation		0.0	inculation						Sub:	0.0	
insulation		0.0	Insulation				0.0	0.0	17	0.0	0.0
			ceiling tile						31		
Carpet	5%	5.9	cornet	750/	00/	4000/			Sub:	0.0	
Carper	570	5.0	carpet	15%	0%	100%	0.0	4.3	147	0.0	633.9
			carpet padding	25%	30%	10%	0.4	1.0	62	26.7	62.4
Other		0.0	trach				0.0	0.0	Sub:	26.7	
outor		0.0	electronics				0.0	0.0	41/	0.0	0.0
			hulky wasta				0.0	0.0	385	0.0	0.0
							0.0	0.0	140	0.0	0.0
			undoooptable				0.0	0.0	1500 Sub:	0.0	0.0
total	100%	115						50.1	Sub.	42400.0	4=====
total.	10070	110					62.6	52.4		42108.6	17633.6

(D		S FORM			
Sample ID#r	el-38-05	-14			total cy of load:	99					
A	В	С	D	E	F	G	Н	· · · · · · · · · · · · · · · · · · ·	J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	10%	9.9	cardboard (clean)	30%	25%	75%	0.7	2.2	53	39.4	118.1
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	70%	45%	55%	3.1	3.8	364	1135.1	1387.4
									Sub:	1174.5	
Plastic	7%	6.9	foam	15%	20%	80%	0.2	0.8	32	6.7	26.6
		1	rigid plastic	25%	20%	80%	0.3	1.4	30	10.4	41.6
		1	film	30%	35%	65%	0.7	1.4	35	25.5	47.3
			other plastic	30%	20%	80%	0.4	1.7	50	20.8	83.2
									Sub:	63.3	
Metal	10%	9.9	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	8.9	1.0	225	2004.8	222.8
									Sub:	2004.8	
Wood	45%	44.6	lumber, engineered	90%	85%	15%	34.1	6.0	332	11314.8	1996.7
			treated	10%	5%	95%	0.2	4.2	332	74.0	1405.1
									Sub:	11388.8	
Aggregate	10%	9.9	soil/dirt/sand	60%	75%	25%	4.5	1.5	2700	12028.5	4009.5
			rock/brick	40%	90%	10%	3.6	0.4	3132	11162.4	1240.3
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	23190.9	
Roofing	5%	5.0	asphalt roofing	100%	25%	75%	1.2	3.7	731	904.6	2713.8
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	904.6	
Gypsum	3%	3.0	clean	100%	70%	30%	2.1	0.9	467	970.9	416.1
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	970.9	
Organics		0.0	land-clearing debris		19-22-22		0.0	0.0	127	0.0	0.0
1 1 0									Sub:	0.0	
Insulation		0.0	Insulation				0.0	0.0	17	0.0	0.0
			ceiling tile						31		
Comot	F0/	- <u>-</u> <u>-</u>		700/	00/	4000/			Sub:	0.0	
Carpet	5%	5.0	carpet	/0%	0%	100%	0.0	3.5	147	0.0	509.4
			carpet padding	30%	20%	80%	0.3	1.2	62	18.4	/3.7
Other	E0/	5.0	trock	000/	000/	700/	0.0	0.4	Sub:	18.4	00000
Other	5%	5.0	trasn	00%	30%	70%	0.9	2.1	417	3/1.5	866.9
			electronics	30%	10%	30%	1.0	0.4	385	400.2	1/1.5
			bulky Waste	10%	10%	90%	0.0	0.4	140	6.9	62.4
			unacceptable				0.0	0.0	1500 Subi	0.0	0.0
	4000				Communication and the second				SUD:	118.1	
total:	100%	99					62.4	36.6		40494.9	15392.2

C						D	ATA AN SI	S FORM			
Sample ID#	re	<u>e</u> l-39-05-1	14		total cy of load:	94					
A	В	С	D	E	F	G	Н	Ι	J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	5%	4.7	cardboard (clean)	60%	25%	75%	0.7	2.1	53	37.4	112.1
			cardboard (wet)				0.0	0.0	106	0.0	0.0
		L	other paper	40%	40%	60%	0.8	1.1	364	273.7	410.6
									Sub:	311.1	
Plastic	5%	4.7	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	30%	20%	80%	0.3	1.1	30	8.5	33.8
			film	70%	30%	70%	1.0	2.3	35	34.5	80.6
			other plastic				0.0	0.0	50	0.0	0.0
	50/								Sub:	43.0	
Metal	5%	4.7	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	85%	15%	4.0	0.7	225	898.9	158.6
	0.50/								Sub:	898.9	
VVood	35%	32.9	lumber, engineered	85%	85%	15%	23.8	4.2	332	7891.7	1392.7
			treated	15%	5%	95%	0.2	4.7	332	81.9	1556.5
	100/								Sub:	7973.6	
Aggregate	10%	9.4	soil/dirt/sand	80%	85%	15%	6.4	1.1	2700	17258.4	3045.6
			rock/brick	20%	80%	20%	1.5	0.4	3132	4710.5	1177.6
			asphalt				0.0	0.0	3132	0.0	0.0
	0.001/								Sub:	21968.9	
Roofing	20%	18.8	asphalt roofing	100%	50%	50%	9.4	9.4	731	6871.4	6871.4
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	6871.4	
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean	Second Second			0.0	0.0	467	0.0	0.0
									Sub:	0.0	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
Insulation	400/	0.4	1. P. 1. P.	1000/	0.50/				Sub:	0.0	
Insulation	10%	9.4	insulation	100%	65%	35%	6.1	3.3	17	103.9	55.9
			ceiling tile						31		
Cornet		0.0							Sub:	103.9	
Carpet		0.0	carpet			See 595	0.0	0.0	147	0.0	0.0
			carpet padding		12.54		0.0	0.0	62	0.0	0.0
Other	10%	0.4	Ana-h	4000/	100/	0.001			Sub:	0.0	
Other	10%	9.4	trash	100%	10%	90%	0.9	8.5	417	392.0	3527.8
			electronics		21110		0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable	-			0.0	0.0	1500	0.0	0.0
	1000								Sub:	392.0	
total:	100%	94					55.1	38.9		38562.8	18423 3

(D		SEORM			
Sample ID#		1 40 05	14		total cy	115					
	B	C	D	F	F	<u></u> G	Н	1	l.	ĸ	
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight	Weight Not
Class	beel	Varde	Component	Class	Pocyclo	Pocyclo	Pervelad	Not Posycled	Doncity	To Be Boycled	To Be Booveled
Paper	20/	23	confponent	50%	30%	70%	0.2	NOT RECYCIED	52	18.2	A2 7
Faper	2 /0	2.5	cardboard (wet)	5070	5076	1070	0.3	0.0	106	10.5	42.7
		1	other paper	50%	55%	15%	0.0	0.0	364	230.2	188.4
				0070	0070	4070	0.0	0.5	Sub:	248.5	100.4
Plastic	1%	12	foam	A BARREN		Contraction (0.0	0.0	32	0.0	0.0
1 lastic	170	1.2	rigid plastic	25%	25%	75%	0.0	0.0	30	2.0	6.5
			film	75%	60%	40%	0.1	0.2	35	18.1	12.1
			other plastic	1570	0070	4070	0.0	0.0	50	10.1	12.1
		+					0.0	0.0	Sub:	20.3	0.0
Metal	4%	4.6	annliances	- and the second		10000	0.0	0.0	145	20.0	0.0
Wetar	470	4.0	HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/ponferrous	100%	90%	10%	0.0	0.0	225	0.0	103.5
			lerrousmonierrous	10070	3070	1070	9.1	0.5	Sub:	931.5	105.5
Wood	85%	97.8	lumber engineered	95%	85%	15%	78.9	13.0	332	26205.8	4624.6
vvood	0370	51.0	treated	50/	5%	05%	10.9	10.9	332	20205.0	4024.0
			liealeu	570	J 70	5570	0.2	4.0	Sub:	26286.9	1541.5
Aggregate	5%	5.8	soil/dirt/sand	90%	85%	15%	4.4	0.8	2700	11876.6	2095.9
Aggregate	570	5.0	son/dift/sand	10%	00%	10%	4.4	0.0	2100	1620.8	180.1
			asphalt	1070	3070	1070	0.0	0.1	3132	1020.0	100.1
			aspilait				0.0	0.0	Sub:	13497 4	0.0
Roofing	1%	12	asphalt roofing	100%	65%	35%	0.7	0.4	731	546 4	204.2
Rooming	170	1.2	built-up	10070	0570	5570	0.7	0.4	731	0.0	234.2
			Dunt-up				0.0	0.0	Sub	546.4	0.0
Gypsum	1%	12	clean	100%	70%	30%	0.8	0.3	467	375.9	161.1
Cypoun	170	1.2	not clean	10070	1070	0070	0.0	0.0	467	0.0	0.0
	· · · · · · · · · · · · · · · · · · ·		not cican				0.0	0.0	Sub:	375.9	0.0
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
gainee		0.0	land bloaning abbild				0.0	0.0	Sub:	0.0	0.0
Insulation	1%	1.2	insulation	100%	45%	55%	0.5	0.6	17	8.8	10.8
			ceiling tile				0.0	0.0	31	0.0	
			ooning the						Sub:	8.8	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
		1							Sub:	0.0	
Other		0.0	trash	1.			0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
1			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
total	100%	115					91 9	23.1		41915.8	9261.2
			L	L	L	I	01.0	20.1			0201.2

KTI BioFuels, Inc. Monthly Estimated Recyclable Content Summary June 2013

Main Material Class	Specific Material Component	Weight of Material to be Recycled (pounds)	Weight of Material not to be Recycled (pounds)
Paper	cardboard (clean)	641.5	1756.9
	cardboard (wet)	219.4	920.6
	other paper	8574.7	4846.6
Plastic	foam	272.1	182.3
	rigid plastic	319.7	1223.3
	film	381.0	627.1
	other plastic	278.3	859.6
Metal	appliances	82.0	20.5
	HVAC duct	121.0	21.4
	ferrous/nonferrous	17038.5	2393.2
Wood	lumber, engineered	55486.8	10279.1
	treated	951.5	13377.6
Aggregate	soil/dirt/sand	204303.3	36183.0
	rock/brick	225444.5	31789.8
	asphalt	0.0	0.0
Roofing	asphalt roofing	7669.7	16321.8
	built-up	0.0	0.0
Gypsum	clean	7842.6	2440.8
	not clean	0.0	0.0
Organics	land-clearing debris	1259.0	223.1
Insulation	insulation ceiling tile	269.5 0.0	146.5 0.0
Carpet	carpet	164.6	7146.8
	carpet padding	104.2	381.4
Other	trash electronics bulky waste unacceptable Soil demo mix misc. Snow	0.0 0.0 415.0 0.0 - -	2606.3 0.0 3598.8 0.0 -
Total:		531,839	137,346

Estimated % to be Recycled June 2013:

79.5%

([IS FORM			-
Sample ID#	re	el-41-06-1	14		total cy of load:	108					
A	В	С	D	E	F	G	Н	1	J	ĸ	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	10%	10.8	cardboard (clean)	40%	35%	65%	1.5	2.8	53	80.1	148.8
			cardboard (wet)	20%	35%	65%	0.8	1.4	106	80.1	148.8
			other paper	40%	45%	55%	1.9	2.4	364	707.6	864.9
									Sub:	867.9	
Plastic	15%	16.2	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	70%	20%	80%	2.3	9.1	30	68.0	272.2
			film	30%	40%	60%	1.9	2.9	35	68.0	102.1
			other plastic				0.0	0.0	50	0.0	0.0
									Sub:	136.1	
Metal	10%	10.8	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct		12.00		0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	9.7	1.1	225	2187.0	243.0
									Sub:	2187.0	
Wood	25%	27.0	lumber, engineered	90%	80%	20%	19.4	4.9	332	6454.1	1613.5
			treated	10%	5%	95%	0.1	2.6	332	44.8	851.6
									Sub:	6498.9	
Aggregate	20%	21.6	soil/dirt/sand	50%	80%	20%	8.6	2.2	2700	23328.0	5832.0
			rock/brick	50%	85%	15%	9.2	1.6	3132	28751.8	5073.8
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	52079.8	
Roofing		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
Ŭ			built-up				0.0	0.0	731	0.0	0.0
			and the second						Sub:	0.0	0.0
Gypsum	5%	5.4	clean	100%	80%	20%	4.3	1.1	467	2017.4	504.4
			not clean				0.0	0.0	467	0.0	0.0
								and the second	Sub:	2017.4	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
			×		11 11 11				Sub:	0.0	
Insulation	5%	5.4	insulation	100%	70%	30%	3.8	1.6	17	64.3	27.5
			ceiling tile						31		27.0
									Sub [.]	64.3	
Carpet	10%	10.8	carpet	100%	0%	100%	0.0	10.8	147	0.0	1587.6
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other		0.0	trash				0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste			States and	0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
	~~~~						0.0		Sub	0.0	0.0
total	100%	108					62.6	A _ A	Out.	63851 2	17070.0
total.	10070	100					05.0	44.4		00001.0	1/2/0.2

(						D		SFORM			
Sample ID#		_rel-42-0	6-14		of load:	<u>110</u>					
A	В	С	D	E	F	G	Н	I	J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revoled	Recycled
Paper	5%	5.5	cardboard (clean)	70%	35%	65%	1.3	2.5	53	71.4	132.6
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	30%	65%	35%	1.1	0.6	364	390.4	210.2
									Sub:	461.8	210.2
Plastic	10%	11.0	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	60%	25%	75%	1.7	5.0	30	49.5	148.5
			film	30%	50%	50%	1.7	1.7	35	57.8	57.8
			other plastic	10%	30%	70%	0.3	0.8	50	16.5	38.5
									Sub:	123.8	
Metal	5%	5.5	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	85%	15%	4.7	0.8	225	1051.9	185.6
									Sub:	1051.9	
Wood	25%	27.5	lumber, engineered	90%	90%	10%	22.3	2.5	332	7395.3	821.7
			treated	10%	5%	95%	0.1	2.6	332	45.7	867.4
									Sub:	7441.0	
Aggregate	15%	16.5	soil/dirt/sand	80%	75%	25%	9.9	3.3	2700	26730.0	8910.0
			rock/brick	20%	85%	15%	2.8	0.5	3132	8785.3	1550.3
			asphalt				0.0	0.0	3132	0.0	0.0
	0.001								Sub:	35515.3	
Rooting	20%	22.0	asphalt roofing	100%	25%	75%	5.5	16.5	731	4020.5	12061.5
	_		built-up				0.0	0.0	731	0.0	0.0
	E0/			10000	0 = 0/				Sub:	4020.5	
Gypsum	5%	5.5	clean	100%	65%	35%	3.6	1.9	467	1669.5	899.0
			not clean				0.0	0.0	467	0.0	0.0
Organica		0.0	land clearing debrie				0.0		Sub:	1669.5	
Organics		0.0	land-cleaning debris				0.0	0.0	127	0.0	0.0
Insulation	5%	5.5	inculation	100%	900/	200/			Sub:	0.0	
moulation	570	5.5	ceiling tilo	100%	00%	20%	4.4	1.1	17	/4.8	18.7
			cenning the							74.0	
Carpet	7%	77	carnet	100%	0%	100%	0.0	77	SUD:	/4.8	4404.0
Carpor	1 /0	1.7	carnet nadding	100 /0	0%	100%	0.0	1.1	147	0.0	1131.9
			carper padality		0 70		0.0	0.0	Sub:	0.0	0.0
Other	3%	3.3	trash				0.0	0.0	300. /17	0.0	0.0
			electronics				0.0	0.0	285	0.0	0.0
			bulky waste	100%	0%	100%	0.0	3.3	140	0.0	462.0
			unacceptable		0.70	.0070	0.0	0.0	1500	0.0	402.0
							0.0	0.0	Sub	0.0	0.0
total:	100%	110					59.2	50.7	Gub.	50358 5	27405 7
							00.0	50.7	Lood lbo	00000.0	2/433./

						D		S FORM			
Commite JD#					total cy		کی دہمیت اس		8.5-18. 		
Sample ID#	r	el-43-06-1	14		of load:	115			·····		
A	B	Cubia	U Oracific Material	E Of a f		G	H		J	K	
viain wateria	% 01	Cubic	Specific Material	% Of	%	% NOT	Cubic Yards	Cubic Yards	Bulk	To Be	To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	10%	11.5	cardboard (clean)	60%	25%	75%	1.7	5.2	53	91.4	274.3
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	40%	60%	40%	2.8	1.8	364	1004.6	669.8
									Sub:	1096.1	
Plastic	15%	17.3	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	45%	25%	75%	1.9	5.8	30	58.2	174.7
			film	20%	40%	60%	1.4	2.1	35	48.3	72.5
			other plastic	35%	15%	85%	0.9	5.1	50	45.3	256.6
									Sub:	151.8	
Metal	15%	17.3	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	80%	20%	13.8	3.5	225	3105.0	776.3
									Sub:	3105.0	
Wood	20%	23.0	lumber, engineered	70%	85%	15%	13.7	2.4	332	4543.4	801.8
			treated	30%	5%	95%	0.3	6.6	332	114.5	2176.3
									Sub:	4658.0	
Aggregate	30%	34.5	soil/dirt/sand	60%	90%	10%	18.6	2.1	2700	50301.0	5589.0
			rock/brick	40%	90%	10%	12.4	1.4	3132	38899.4	4322.2
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	89200.4	
Roofing		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up	2431123			0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean	1213.331			0.0	0.0	467	0.0	0.0
									Sub:	0.0	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
				SAL BOD	1999				Sub:	0.0	
Insulation	5%	5.8	insulation	100%	60%	40%	3.5	2.3	17	58.7	39.1
			ceiling tile					10400	31		
									Sub:	58.7	
Carpet	2%	2.3	carpet	100%	0%	100%	0.0	2.3	147	0.0	338 1
			carpet padding				0.0	0.0	62	0.0	0.0
			<u>v</u>						Sub:	0.0	
Other	3%	3.5	trash				0.0	0.0	417	0.0	0.0
			electronics	DSST_			0.0	0.0	385	0.0	0.0
			bulky waste	100%	0%	100%	0.0	3.5	140	0.0	483.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	0.0	0.0
total	100%	115					71.0	44.0		98269 9	15972 4
							, 1.0	++.0		00100.0	13373.4

						D	ATA ANA	S FORM			
Sample ID#		_rel-44-06	6-14		total cy of load:	<u>125</u>					
A	В	С	D	E	F	G	Н		J	К	L
/lain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	5%	6.3	cardboard (clean)	35%	40%	60%	0.9	1.3	53	46.4	69.6
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	65%	70%	30%	2.8	1.2	364	1035.1	443.6
									Sub:	1081.5	
Plastic	13%	16.3	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	40%	20%	80%	1.3	5.2	30	39.0	156.0
			film	30%	40%	60%	2.0	2.9	35	68.3	102.4
			other plastic	30%	35%	65%	1.7	3.2	50	85.3	158.4
									Sub:	192.6	
Metal	17%	21.3	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	19.1	2.1	225	4303.1	478.1
									Sub:	4303.1	
Wood	25%	31.3	lumber, engineered	90%	85%	15%	23.9	4.2	332	7936.9	1400.6
			treated	10%	5%	95%	0.2	3.0	332	51.9	985.6
									Sub:	7988.8	
Aggregate	20%	25.0	soil/dirt/sand	50%	85%	15%	10.6	1.9	2700	28687.5	5062.5
			rock/brick	50%	85%	15%	10.6	1.9	3132	33277.5	5872.5
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	61965.0	
Roofing	3%	3.8	asphalt roofing	100%	20%	80%	0.8	3.0	731	548.3	2193.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	548.3	
Gypsum	2%	2.5	clean	100%	70%	30%	1.8	0.8	467	817.3	350.3
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	817.3	
Organics	3%	3.8	land-clearing debris	100%	90%	10%	3.4	0.4	127	428.6	47.6
									Sub:	428.6	
Insulation	2%	2.5	insulation	100%	60%	40%	1.5	1.0	17	25.5	17.0
			ceiling tile						31		
	50/								Sub:	25.5	
Carpet	5%	6.3	carpet	100%	0%	100%	0.0	6.3	147	0.0	918.8
		L	carpet padding				0.0	0.0	62	0.0	0.0
	50/								Sub:	0.0	
Other	5%	6.3	trash	100%	0%	100%	0.0	6.3	417	0.0	2606.3
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	0.0	
total:	100%	125					80.5	44.5		77350.6	20862.3

					total cy	D	ATAANA	SFORM			
Sample ID#			rel-45-06-14		of load:	<u>101</u>					
<u>A</u>	В	С	D	E	F	G	Н		J	K	L
lain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	13%	13.1	cardboard (clean)	70%	25%	75%	2.3	6.9	53	121.8	365.3
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	30%	50%	50%	2.0	2.0	364	716.9	716.9
Disatia	4.0/								Sub:	838.7	
Plastic	1%	1.0	foam	0001			0.0	0.0	32	0.0	0.0
			rigid plastic	60%	20%	80%	0.1	0.5	30	3.6	14.5
			TIIM	40%	20%	80%	0.1	0.3	35	2.8	11.3
			other plastic				0.0	0.0	50	0.0	0.0
Motal	70/	7.1	opplioneee	100/	0.00/	200/			Sub:	6.5	
Weta	170	7.1	appliances	10%	80%	20%	0.6	0.1	145	82.0	20.5
			ferroup/ponferroup	0.00/	0.00/	100/	0.0	0.0	47	0.0	0.0
			lenousmomentous	90%	90%	10%	5.7	0.6	225	1288.5	143.2
Wood	20%	20.2	lumber engineered	80%	80%	20%	12.0	2.2	SUD:	1370.5	1072 (
	2070	20.2	treated	20%	5%	2070	0.2	3.2	222	4292.1	1073.0
			licated	2070	570	3370	0.2	3.0	Sub	4259.2	1274.2
Aggregate	25%	25.3	soil/dirt/sand	40%	90%	10%	9.1	1.0	2700	24543.0	2727 (
			rock/brick	60%	90%	10%	13.6	1.5	3132	42704.8	4745 (
			asphalt			1070	0.0	0.0	3132	42704.0	4745.0
								0.0	Sub:	67247.8	0.0
Roofing	4%	4.0	asphalt roofing	100%	90%	10%	3.6	0.4	731	2657.9	295.3
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	2657.9	
Gypsum	5%	5.1	clean	100%	85%	15%	4.3	0.8	467	2004.6	353.8
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	2004.6	
Organics	2%	2.0	land-clearing debris	100%	90%	10%	1.8	0.2	127	230.9	25.7
In sul at an	00/								Sub:	230.9	
Insulation	3%	3.0	insulation	70%	60%	40%	1.3	0.8	17	21.6	14.4
			ceiling tile	30%	20%	80%			31		
Carnot	10%	10.1	oorest	700/	400/	000/			Sub:	21.6	
Carper	10.70	10.1	carpet	20%	10%	90%	0.7	6.4	147	103.9	935.4
			carper padding	30%	20%	80%	0.6	2.4	62	37.6	150.3
Other	10%	10.1	trash					0.0	SUD:	141.5	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste	100%	20%	80%	2.0	0.0	140	0.0	1121 0
			unacceptable	10070	2070	00 /0	2.0	0.1	1500	202.0	1131.2
			and copicipit				0.0	0.0	Sub	282.8	0.0
total	100%	101					61.0	20.4	Oub.	70162.0	42007 0
							01.0	39.1	1	19102.0	13997.0

						D		S FORM			
Sample ID#	re	el-46-06-1	14		total cy of load:	<u>119</u>					
A	В	С	D	E	F	G	Н	1	J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	20%	23.8	cardboard (clean)	50%	25%	75%	3.0	8.9	53	157.7	473.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	50%	75%	25%	8.9	3.0	364	3248.7	1082.9
									Sub:	3406.4	
Plastic	20%	23.8	foam	20%	20%	80%	1.0	3.8	32	30.5	121.9
			rigid plastic	25%	30%	70%	1.8	4.2	30	53.6	125.0
			film	25%	45%	55%	2.7	3.3	35	93.7	114.5
			other plastic	30%	30%	70%	2.1	5.0	50	107.1	249.9
									Sub:	284.8	
Metal	10%	11.9	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	10.7	1.2	225	2409.8	267.8
									Sub:	2409.8	
Wood	25%	29.8	lumber, engineered	80%	90%	10%	21.4	2.4	332	7111.4	790.2
			treated	20%	5%	95%	0.3	5.7	332	98.8	1876.6
									Sub:	7210.2	
Aggregate	17%	20.2	soil/dirt/sand	40%	80%	20%	6.5	1.6	2700	17478.7	4369.7
			rock/brick	60%	85%	15%	10.3	1.8	3132	32313.8	5702.4
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	49792.5	
Roofing	Res. Lyra	0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum	3%	3.6	clean	100%	80%	20%	2.9	0.7	467	1333.8	333.4
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	1333.8	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile						31		
									Sub:	0.0	
Carpet	3%	3.6	carpet	100%	0%	100%	0.0	3.6	147	0.0	524.8
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other	2%	2.4	trash				0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste	100%	0%	100%	0.0	2.4	140	0.0	333.2
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	0.0	
total:	100%	119					71.5	47.5		64437.4	16365.2
		-							Load lbc		

Sample ID#   A B   Main Materia % c   Class Loa   Paper 10%   Plastic 8%   Metal 15%	rel-47-06 3 C of Cubic ad Yards % 10.1 % 8.1 % 15.2	D Specific Material Component cardboard (clean) cardboard (wet) other paper foam rigid plastic film other plastic	E % of Class 45% 15% 40% 30% 30%	of load: F % Recycle 25% 40% 65% 20% 35% 15%	101 G % Not Recycle 75% 60% 35% 80% 65%	H Cubic Yards Recycled 1.1 0.6 2.6 0.0 0.0 0.0	I Cubic Yards Not Recycled 3.4 0.9 1.4 0.0	J Bulk Density 53 106 364 Sub: 32	K Weight To Be Reycled 60.2 64.2 955.9 1080.3	L Weight Not To Be Recycled 180.7 96.4 514.7
A B Main Materia % ( Class Loa Paper 109 Plastic 8% Metal 159	B     C       of     Cubic       ad     Yards       %     10.1       %     8.1       %     15.2	D Specific Material Component cardboard (clean) cardboard (wet) other paper foam rigid plastic film other plastic	E % of Class 45% 15% 40% 30% 30%	F % Recycle 25% 40% 65% 20% 35%	G % Not Recycle 75% 60% 35% 80% 65%	H Cubic Yards Recycled 1.1 0.6 2.6 0.0 0.0 0.0	I Cubic Yards Not Recycled 3.4 0.9 1.4 0.0	J Bulk Density 53 106 364 Sub: 32	K Weight To Be Reycled 60.2 64.2 955.9 1080.3	L Weight Not To Be Recycled 180.7 96.4 514.7
Main Materia % ( Class Loa Paper 10% Plastic 8% Metal 15%	of     Cubic       ad     Yards       %     10.1       %     8.1       %     15.2	Specific Material Component cardboard (clean) cardboard (wet) other paper foam rigid plastic film other plastic	% of Class 45% 15% 40% 30% 30%	% Recycle 25% 40% 65% 20% 35%	% Not Recycle 75% 60% 35% 80% 65%	Cubic Yards Recycled 1.1 0.6 2.6 0.0 0.0 0.0	Cubic Yards Not Recycled 3.4 0.9 1.4 0.0	Bulk Density 53 106 364 Sub: 32	Weight To Be Reycled 60.2 64.2 955.9 1080.3	Weight Not To Be Recycled 180.7 96.4 514.7
Class Loa   Paper 10°   Plastic 8%   Metal 15%	ad     Yards       %     10.1       %     8.1       %     15.2	Component cardboard (clean) cardboard (wet) other paper foam rigid plastic film other plastic	Class 45% 15% 40% 30% 30%	Recycle 25% 40% 65% 20% 35%	Recycle 75% 60% 35% 80% 65%	Recycled 1.1 0.6 2.6 0.0 0.0 0.0	Not Recycled 3.4 0.9 1.4 0.0	Density 53 106 364 Sub: 32	Reycled 60.2 64.2 955.9 1080.3	Recycled 180.7 96.4 514.7
Paper 10 ⁴ Plastic 8% Metal 15%	% 10.1 % 8.1 % 15.2	cardboard (clean) cardboard (wet) other paper foam rigid plastic film other plastic	45% 15% 40% 30% 30%	25% 40% 65% 20% 35%	75% 60% 35% 80% 65%	1.1 0.6 2.6 0.0 0.0	3.4 0.9 1.4	53 106 364 Sub: 32	60.2 64.2 955.9 <b>1080.3</b>	180.7 96.4 514.7
Plastic 8% Metal 15%	% 8.1 % 15.2	cardboard (wet) other paper foam rigid plastic film other plastic	15% 40% 40% 30% 30%	40% 65% 20% 35%	60% 35% 80% 65%	0.6 2.6 0.0 0.6	0.9 1.4 0.0	106 364 Sub: 32	64.2 955.9 <b>1080.3</b>	96.4 514.7
Plastic 8%	% 8.1 % 15.2	other paper foam rigid plastic film other plastic	40% 40% 30% 30%	65% 20% 35%	35% 80% 65%	2.6 0.0 0.6	<u>1.4</u> 0.0	364 Sub: 32	955.9 <b>1080.3</b>	514.7
Plastic 8%	% 8.1 % 15.2	foam rigid plastic film other plastic	40% 30% 30%	20% 35%	80% 65%	0.0	0.0	Sub: 32	1080.3	
Plastic 8% Metal 15%	% 8.1 % 15.2	foam rigid plastic film other plastic	40% 30% 30%	20% 35%	80% 65%	0.0 0.6	0.0	32	0.0	
Metal 15%	% 15.2	rigid plastic film other plastic	40% 30% 30%	20% 35%	80% 65%	0.6	1 / *** ********		0.0	0.0
Metal 15%	% 15.2	film other plastic	30% 30%	35%	65%		2.6	30	19.4	77.6
Metal 15%	% 15.2	other plastic	30%	150/	/0	0.8	1.6	35	29.7	55.1
Metal 159	% 15.2	appliances		15%	85%	0.4	2.1	50	18.2	103.0
Metal 159	% 15.2	appliances						Sub:	67.3	
		appliances				0.0	0.0	145	0.0	0.0
		HVAC duct	20%	85%	15%	2.6	0.5	47	121.0	21.4
		ferrous/nonferrous	80%	90%	10%	10.9	1.2	225	2454.3	272.7
								Sub:	2575.3	
Wood 35%	% 35.4	lumber, engineered	90%	85%	15%	27.0	4.8	332	8978.2	1584.4
		treated	10%	5%	95%	0.2	3.4	332	58.7	1114.9
								Sub:	9036.9	
Aggregate 22%	% 22.2	soil/dirt/sand	35%	90%	10%	7.0	0.8	2700	18898.1	2099.8
		rock/brick	65%	90%	10%	13.0	1.4	3132	40711.9	4523.5
		asphalt				0.0	0.0	3132	0.0	0.0
								Sub:	59610.0	
Roofing 3%	% 3.0	asphalt roofing	100%	20%	80%	0.6	2.4	731	443.0	1771.9
		built-up				0.0	0.0	731	0.0	0.0
								Sub:	443.0	
Gypsum	0.0	clean				0.0	0.0	467	0.0	0.0
		not clean				0.0	0.0	467	0.0	0.0
								Sub:	0.0	
Organics	0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
								Sub:	0.0	
Insulation 2%	% 2.0	insulation	100%	60%	40%	1.2	0.8	17	20.6	13.7
		ceiling tile						31		
								Sub:	20.6	
Carpet 5%	% 5.1	carpet	75%	0%	100%	0.0	3.8	147	0.0	556.8
		carpet padding	25%	15%	85%	0.2	1.1	62	11.7	66.5
								Sub:	11.7	
Other	0.0	trash				0.0	0.0	417	0.0	0.0
		electronics		States -		0.0	0.0	385	0.0	0.0
		bulky waste	E ALCE			0.0	0.0	140	0.0	0.0
		unacceptable				0.0	0.0	1500	0.0	0.0
								Sub:	0.0	
total: 100	0% 101					68.9	32.1		72845.2	13053 1

						D		S FORM			
Sample ID#		al_48_06_4	14		total cy	118					
A	B	C	D	E	F	<u>G</u>	Н	1	J	ĸ	1
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revcled	Recycled
Paper	10%	11.8	cardboard (clean)	20%	10%	90%	0.2	2.1	53	12.5	112.6
			cardboard (wet)	60%	10%	90%	0.7	6.4	106	75.0	675.4
			other paper	20%	60%	40%	1.4	0.9	364	515.4	343.6
									Sub:	603.0	
Plastic	20%	23.6	foam	40%	80%	20%	7.6	1.9	32	241.7	60.4
			rigid plastic	40%	10%	90%	0.9	8.5	30	28.3	254.9
			film	15%	10%	90%	0.4	3.2	35	12.4	111.5
			other plastic	5%	10%	90%	0.1	1.1	50	5.9	53.1
									Sub:	288.3	
Metal	1%	1.2	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	1.1	0.1	225	239.0	26.6
									Sub:	239.0	
Wood	40%	47.2	lumber, engineered	70%	80%	20%	26.4	6.6	332	8775.4	2193.9
			treated	30%	10%	90%	1.4	12.7	332	470.1	4231.0
									Sub:	9245.5	
Aggregate	5%	5.9	soil/dirt/sand	100%	90%	10%	5.3	0.6	2700	14337.0	1593.0
			rock/brick				0.0	0.0	3132	0.0	0.0
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	14337.0	
Roofing		0.0	asphalt roofing	TELLIN			0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
		0.0							Sub:	0.0	
Gypsum		0.0	clean	2 1 1 1 1			0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
Organica	E0/	5.0	land algoring debrie	1000/	80%	200/	47	10	SUD:	0.0	140.0
Organics	570	5.9	land-cleaning debris	100%	0070	20%	4.7	1.2	127 Subi	599.4	149.9
Insulation	1%	12	insulation	100%	20%	80%	0.2	0.0	SUD. 17	599.4	16.0
insulation	1 70	1.2	ceiling tile	100%	2070	00 %	0.2	0.9	21	4.0	10.0
			cenning the						Sub:	4.0	
Carpet	10%	11.8	carnet	70%	50/	95%	0.4	7 0	3uD. 1/17	<b>4.0</b>	1152 5
Cuper	1070	11.0	carpet padding	30%	25%	75%	0.4	7.0	62	54 9	164.6
			carpet padaling	0070	2070	1070	0.0	£.1	Sub [:]	115.6	104.0
Other	8%	9.4	trash		-		0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste	100%	10%	90%	0.9	8.5	140	132.2	1189.4
			unacceptable				0.0	0.0	1500	0.0	0.0
								5.0	Sub:	132.2	0.0
total:	100%	118					52 7	65.3		25563.9	12329.4
								00.0			

## KTI BioFuels, Inc. Monthly Estimated Recyclable Content Summary July 2013

Main Material Class	Specific Material Component	Weight of Material to be Recycled (pounds)	Weight of Material not to be Recycled (pounds)
Paper	cardboard (clean)	388.2	1005 5
	cardboard (wet)	229.6	688.7
	other paper	4798.0	4255.4
11月1日代 19月1日		建一、新闻的中国。如何	
Plastic	foam	214.3	442.8
	rigid plastic	244.2	785.7
	film	246.5	445.1
	other plastic	58.1	185.6
Metal	appliances	453.1	0.0
	HVAC duct	192.9	21.4
	ferrous/nonferrous	16530.9	2145.2
Wood	lumber engineered	111798 8	21854.4
	treated	1087.0	20530.2
	licultu	1007.0	2000.2
Aggregate	soil/dirt/sand	104476.9	20379.2
	rock/brick	84756.5	17581.6
	asphalt	0.0	0.0
Roofing	asphalt roofing	4954.4	18466.9
	built-up	0.0	0.0
Gypsum	clean	2408.3	800.0
	not clean	0.0	0.0
Organics	land-clearing debris	0.0	0.0
Insulation	insulation	33.2	15.4
	ceiling tile	0.0	0.0
Carpet	carpet	0.0	2193.2
	carpet padding	0.0	0.0
和中心的情况的			0.0
Other	trash	742.3	2843.9
	electronics	0.0	0.0
	bulky waste	0.0	525.0
	unacceptable	0.0	0.0
	Soil demo mix misc.	-	-
	Snow	-	-
Total:		333,613	115,165

Estimated % to be Recycled July 2013:

74.3%

					total au	[	DATA ANAL	3 FORM			
Sample ID#	re	el-49-07-1	14		of load:	125					
A	В	С	D	E	F	G	Н	1	J	ĸ	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revcled	Recycled
Paper	10%	12.5	cardboard (clean)	30%	45%	55%	1.7	2.1	53	89.4	109.3
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	70%	60%	40%	5.3	3.5	364	1911.0	1274.0
									Sub:	2000.4	
Plastic	5%	6.3	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	20%	25%	75%	0.3	0.9	30	9.4	28.1
			film	50%	45%	55%	1.4	1.7	35	49.2	60.2
			other plastic	30%	30%	70%	0.6	1.3	50	28.1	65.6
	100/								Sub:	86.7	
Metal	10%	12.5	appliances	25%	100%	0%	3.1	0.0	145	453.1	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	75%	85%	15%	8.0	1.4	225	1793.0	316.4
10/	F F 0/								Sub:	2246.1	
VVood	55%	68.8	lumber, engineered	90%	85%	15%	52.6	9.3	332	17461.1	3081.4
·			treated	10%	5%	95%	0.3	6.5	332	114.1	2168.4
A	100/	10.5	1011.00		0.004				Sub:	17575.3	
Aggregate	10%	12.5	soil/dirt/sand	60%	90%	10%	6.8	0.8	2700	18225.0	2025.0
			rock/brick	40%	90%	10%	4.5	0.5	3132	14094.0	1566.0
			asphalt				0.0	0.0	3132	0.0	0.0
Decting	<b>E</b> 0/	0.2	and all and	1000/	0.50/	750/			Sub:	32319.0	
Rooling	5%	0.3	asphalt rooting	100%	25%	75%	1.6	4.7	731	1142.2	3426.6
			built-up				0.0	0.0	731	0.0	0.0
Gypsum		0.0	alaan						Sub:	1142.2	
Gypsum		0.0	net clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
Organics		0.0	land-clearing debris				0.0	0.0	SUD:	0.0	0.0
organioo		0.0	land cleaning debits				0.0	0.0	IZ/ Sub:	0.0	0.0
Insulation		0.0	insulation				0.0	0.0	SUD. 17	0.0	0.0
		0.0	ceiling tile				0.0	0.0	31	0.0	0.0
									Sub	0.0	
Carpet	2%	2.5	carpet	100%	0%	100%	0.0	2.5	3ub. 147	0.0	367.5
			carpet padding	10070	0,0	10070	0.0	2.0	62	0.0	307.5
							0.0	0.0	Sub:	0.0	0.0
Other	3%	3.8	trash				0.0	0.0	417	0.0	0.0
			electronics	Sile or	1.000		0.0	0.0	385	0.0	0.0
			bulky waste	100%	0%	100%	0.0	3.8	140	0.0	525.0
			unacceptable				0.0	0.0	1500	0.0	0.0
								5.0	Sub:	0.0	0.0
total:	100%	125					86.1	38.0		55369 7	15013 4
							00.1	00.0		00000.1	15015.4

Sample ID#			7 4 4		total cy						
	P	_ rei-50-0	<u>/-14</u>		of load:	114					
Main Material	⁰ / of	Cubic	D Specific Motorial	E 9/ of		G	H		J	K	L
viani wateria	<i>%</i> 01	Cubic	Specific material	% Of	70	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	4%	4.6	cardboard (clean)	80%	25%	75%	0.9	2.7	53	48.3	145.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	20%	40%	60%	0.4	0.5	364	132.8	199.2
Plactia	150/	17.1		400/	0.50/	0.50/			Sub:	181.1	
Plastic	15%	17.1	toam	10%	35%	65%	0.6	1.1	32	19.2	35.6
			rigid plastic	55%	25%	75%	2.4	7.1	30	70.5	211.6
			TIIM	35%	30%	70%	1.8	4.2	35	62.8	146.6
			other plastic				0.0	0.0	50	0.0	0.0
Motol	200/	22.0	annlianaaa		_				Sub:	152.5	
wetar	20%	22.0	appliances	200/	000/	100/	0.0	0.0	145	0.0	0.0
			HVAC duct	20%	90%	10%	4.1	0.5	47	192.9	21.4
			lerrous/nomerrous	80%	90%	10%	16.4	1.8	225	3693.6	410.4
Wood	30%	34.2	lumber engineered	050/	050/	450/	07.0		Sub:	3886.5	
vvoou	3076	34.2	tracted	95%	85%	15%	27.6	4.9	332	9168.7	1618.0
			liealed	5%	5%	95%	0.1	1.6	332	28.4	539.3
Aggregato	25%	20.5	ooil/dirt/oond	000/	000/	000/	10 -		Sub:	9197.1	
Aggregate	2370	20.5	soli/dirt/sand	60%	80%	20%	13.7	3.4	2700	36936.0	9234.0
			FOCK/DFICK	40%	85%	15%	9.7	1.7	3132	30349.1	5355.7
			asphalt			Market Press	0.0	0.0	3132	0.0	0.0
Roofing		0.0	asphalt roofing						Sub:	67285.1	
Rooming		0.0	asphalt rooning				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	/31	0.0	0.0
Gypsum	1%	11	clean	100%	050/	150/	1.0		Sub:	0.0	
Cypount	170	1.1	not clean	100 76	0070	15%	1.0	0.2	467	452.5	79.9
			not olean				0.0	0.0	407	0.0	0.0
Organics		00	land-clearing debris	1000			0.0	0.0	SUD. 107	452.5	0.0
			land cloaning dobito				0.0	0.0	Sub:	0.0	0.0
Insulation	1%	1.1	insulation	70%	80%	20%	0.6	0.2	3ub. 17	10.0	2.7
			ceiling tile	30%	80%	20%	0.0	0.2	31	10.9	2.1
					0070	2070			Sub	10.0	
Carpet	2%	2.3	carpet	100%	0%	100%	0.0	23	147	10.9	225.2
			carpet padding		0.10	10070	0.0	2.5	62	0.0	0.0
							0.0	0.0	Sub	0.0	0.0
Other	2%	2.3	trash	100%	10%	90%	0.2	21	417	95.1	855 7
			electronics				0.0	0.0	385	0.0	0.00.7
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
							5.0	0.0	Sub:	95.1	0.0
total:	100%	114					79.4	34.2		81260 7	10100.0
							7 3.4	54.2	Load lbs	01200.7	19190.

(	<u> </u>				total cv	D	ATA ANA.	S FORM			
Sample ID#	re	el-51-07-1	4		of load:	125					
A	В	C	D	E	F	G	Н	1	J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	10%	12.5	cardboard (clean)	40%	25%	75%	1.3	3.8	53	66.3	198.8
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	60%	60%	40%	4.5	3.0	364	1638.0	1092.0
Plantia	120/	15.0	faam	100/	C00/	400/			Sub:	1704.3	
Plastic	12%	15.0	roam	10%	60%	40%	0.9	0.6	32	28.8	19.2
			rigid plastic	55%	30%	70%	2.5	5.8	30	74.3	173.3
			IIIII othor plantic	15%	40%	60%	0.9	1.4	35	31.5	47.3
			other plastic	20%	20%	80%	0.6	2.4	50	30.0	120.0
Motol	1.20/	15.0	opplignoog				0.0		Sub:	164.6	
Wetai	1270	15.0	appliances				0.0	0.0	145	0.0	0.0
			ferrous/popferrous	100%	0.00/	100/	0.0	0.0	4/	0.0	0.0
			lenous/nomenous	100 %	9070	1076	13.5	1.5	225 Sub:	3037.5	337.5
Wood	38%	47.5	lumber engineered	95%	85%	15%	38.4	6.8	Sub. 222	10724.2	2247.2
u	0010	11.0	treated	5%	5%	95%	0.1	0.0	332	12/34.3	2247.2
			licated	070	570	3070	0.1	2.3	Sub:	12773 7	749.1
Aggregate	13%	16.3	soil/dirt/sand	50%	85%	15%	6.9	12	2700	18646.9	3290.6
00 0			rock/brick	50%	85%	15%	6.9	1.2	3132	21630.4	3817 1
			asphalt				0.0	0.0	3132	0.0	0.0
								0.0	Sub:	40277.3	0.0
Roofing	5%	6.3	asphalt roofing	100%	20%	80%	1.3	5.0	731	913.8	3655.0
			built-up	Res State			0.0	0.0	731	0.0	0.0
									Sub:	913.8	
Gypsum	3%	3.8	clean	100%	80%	20%	3.0	0.8	467	1401.0	350.3
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	1401.0	
Organics	CONCERNING OF	0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
	·····			2008-0610					Sub:	0.0	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile						31		
Corret	E0/			10001	0.01				Sub:	0.0	
Carpet	5%	0.3	carpet	100%	0%	100%	0.0	6.3	147	0.0	918.8
			carpet padding				0.0	0.0	62	0.0	0.0
Other	2%	25	trach	1000/	100/	000/			Sub:	0.0	0000
Other	2 /0	2.0	electronico	100%	10%	90%	0.3	2.3	417	104.3	938.3
			bulkywasta				0.0	0.0	385	0.0	0.0
			unaccentable				0.0	0.0	140	0.0	0.0
		tt	undeceptable				0.0	0.0	Sub	104.3	0.0
total	100%	125					20.0		Sub.	60276.2	47054.0
	10070	125					00.9	44.1		00370.3	1/954.3

	$\bigcirc$					n		SEORM			
					total cy	0					
Sample ID#		rel-52-0	7-14		of load:	<u>99</u>					
A	B	C	D	E	F	G	Н	1	J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	I o Be Rovelad	To Be
Paper	25%	24.8	cardboard (clean)	45%	25%	75%	28	84	53	147.6	A42 7
			cardboard (wet)	35%	25%	75%	2.2	6.5	106	229.6	688 7
			other paper	20%	35%	65%	1.7	3.2	364	630.6	1171 2
									Sub:	1007.8	
Plastic	25%	24.8	foam	70%	30%	70%	5.2	12.1	32	166.3	388 1
			rigid plastic	10%	20%	80%	0.5	2.0	30	14.9	59.4
			film	20%	35%	65%	1.7	3.2	35	60.6	112 6
			other plastic	ALC: N		241 2341 3	0.0	0.0	50	0.0	0.0
									Sub:	241.8	
Metal	15%	14.9	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	13.4	1.5	225	3007.1	334.1
									Sub:	3007.1	
Wood	20%	19.8	lumber, engineered	90%	80%	20%	14.3	3.6	332	4733.0	1183.2
			treated	10%	5%	95%	0.1	1.9	332	32.9	624.5
									Sub:	4765.9	
Aggregate	8%	7.9	soil/dirt/sand	65%	80%	20%	4.1	1.0	2700	11119.7	2779.9
			rock/brick	35%	85%	15%	2.4	0.4	3132	7379.6	1302.3
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	18499.3	
Roofing		0.0	asphalt roofing	Sec. State			0.0	0.0	731	0.0	0.0
			built-up			1.1.1.1.1.1.1	0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum	2%	2.0	clean	100%	60%	40%	1.2	0.8	467	554.8	369.9
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	554.8	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
Inculation									Sub:	0.0	
Insulation		0.0	insulation	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			0.0	0.0	17	0.0	0.0
			ceiling tile						31		
Cornet	20/	2.0		1000/	00/	10.001			Sub:	0.0	
Carpet	3%	3.0	carpet	100%	0%	100%	0.0	3.0	147	0.0	436.6
			carpet padding				0.0	0.0	62	0.0	0.0
Other	2%	20	trach	1000/	400/	000/			Sub:	0.0	
Other	2 /0	2.0	electronico	100%	10%	90%	0.2	1.8	417	82.6	743.1
1			bulky waste				0.0	0.0	385	0.0	0.0
			unaccontable				0.0	0.0	140	0.0	0.0
							0.0	0.0	1500	0.0	0.0
total	100%	00							Sub:	82.6	
total:	100%	99	I				49.7	49.3		28159.2	10636.3

Sample ID#		0152 07 1	4		total cy	~~					
	<u> </u>	<u>ei53-07-1</u>	4		of load:	92					
Main Material	% of		Specific Material	E 9/ of		G G	H		J	K	L
	<i>7</i> ⁰ OI	Cubic	Specific material	% 01	%	% NOT	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	5%	4.6	cardboard (clean)	60%	25%	75%	0.7	2.1	53	36.6	109.7
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	40%	35%	65%	0.6	1.2	364	234.4	435.3
Diantia	150/	10.0							Sub:	271.0	
Plastic	15%	13.8	toam	750/			0.0	0.0	32	0.0	0.0
			rigid plastic	75%	20%	80%	2.1	8.3	30	62.1	248.4
			tilm	25%	35%	65%	1.2	2.2	35	42.3	78.5
			other plastic				0.0	0.0	50	0.0	0.0
Martal	450/	10.0							Sub:	104.4	
Metal	15%	13.8	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			terrous/nonferrous	100%	85%	15%	11.7	2.1	225	2639.3	465.8
	100/								Sub:	2639.3	
vvooa	40%	36.8	lumber, engineered	80%	80%	20%	23.6	5.9	332	7819.3	1954.8
			treated	20%	5%	90%	0.4	6.6	332	122.2	2199.2
	50/								Sub:	7941.4	
Aggregate	5%	4.6	soil/dirt/sand	50%	85%	15%	2.0	0.3	2700	5278.5	931.5
			rock/brick	50%	90%	10%	2.1	0.2	3132	6483.2	720.4
			asphalt				0.0	0.0	3132	0.0	0.0
Deefer	000/	10.1		10001					Sub:	11761.7	
Rooting	20%	18.4	asphalt roofing	100%	20%	80%	3.7	14.7	731	2690.1	10760.3
			built-up				0.0	0.0	731	0.0	0.0
0									Sub:	2690.1	
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
Ormanias		0.0							Sub:	0.0	
Organics		0.0	land-clearing debris	S			0.0	0.0	127	0.0	0.0
Inculation									Sub:	0.0	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile						31		
Carnot		0.0							Sub:	0.0	
Carper		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
Other			trach						Sub:	0.0	
Other		0.0	clootranica				0.0	0.0	417	0.0	0.0
1			electronics				0.0	0.0	385	0.0	0.0
			DUIKY Waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
	4000/								Sub:	0.0	
total:	100%	92					48.0	43.7		25407.9	17903.9

FORM	IS FORM	ATA ANA IS	D	total cy			Participan	4	(
			84	of load:		4	el54-07-1	r	Sample ID#
I J K L		Н	G	F	E	D	С	В	А
Cubic Yards Bulk Weight Weight Not To Be To Be	Cubic Yards	Cubic Yards	% Not	%	% of	Specific Material	Cubic	% of	Main Materia
Not Recycled Density Reycled Recycled	Not Recycled	Recycled	Recycle	Recycle	Class	Component	Yards	Load	Class
0.0 53 0.0 0.0	0.0	0.0			Side Si	cardboard (clean)	0.0		Paper
0.0 106 0.0 0.0	0.0	0.0				cardboard (wet)			
0.0 364 0.0 0.0	0.0	0.0				other paper			
Sub: 0.0							47	00/	Direction
0.0 32 0.0 0.0	0.0	0.0				foam	1./	2%	Plastic
1.4 30 7.6 42.8	1.4	0.3	85%	15%	100%	rigid plastic			
0.0 35 0.0 0.0	0.0	0.0				tilm			
0.0 50 0.0 0.0	0.0	0.0				other plastic			
Sub: 7.6						and the second	10	E0/	Motol
0.0 145 0.0 0.0	0.0	0.0				appliances	4.2	5%C	Weta
0.0 47 0.0 0.0	0.0	0.0	= 0 (	050/	1000/	HVAC duct			
0.2 225 897.8 47.3	0.2	4.0	5%	95%	100%	terrous/nonterrous			
Sub: 897.8			450/	0.5.0/	1000/	lumber engineered	75.6	0.00/	Wood
11.3 332 21334.3 3764.9	11.3	64.3	15%	85%	100%	lumber, engineered	/5.0	90%	wood
0.0 332 0.0 0.0	0.0	0.0				treated			
Sub: 21334.3			100/	000/	1000/	o oil/dist/o o s d	25	20/	Aggregate
0.3 2700 6123.6 680.4	0.3	2.3	10%	90%	100%	soll/dirt/sand	2.5	370	Aggregate
0.0 3132 0.0 0.0	0.0	0.0				rock/brick		-	
0.0 3132 0.0 0.0	0.0	0.0				asphalt			
Sub: 6123.6						conholt reafing	0.0		Roofing
0.0 731 0.0 0.0	0.0	0.0				asphalt rooling	0.0		Rooming
0.0 731 0.0 0.0	0.0	0.0				buint-up			
Sub: 0.0						cloan	0.0		Gynsum
	0.0	0.0				not clean	0.0		ojpouni
	0.0	0.0				not clean			
	0.0	0.0				land-clearing debris	0.0	VC INCOMES	Organics
0.0 127 0.0 0.0	0.0	0.0				land cleaning debris	0.0		
	0.0					insulation	0.0	5	Insulation
0.0 17 0.0 0.0	0.0	0.0				ceiling tile	0.0		
Sub: 00	<del> </del>								
	0.0	0.0				carpet	0.0		Carpet
	0.0	0.0				carpet padding			
Sub: 00	0.0	0.0							
0.0 417 0.0 0.0	0.0	0.0				trash	0.0		Other
0.0 385 0.0 0.0	0.0	0.0				electronics			
0.0 140 0.0 0.0	0.0	0.0				bulky waste			
0.0 1500 0.0 0.0	0.0	0.0			1.010	unacceptable			
Sub: 0.0									
13.2 28363.2 4535.4	12.7	70.8					84	100%	total:
13.2 28363.2	13.2	70.8					84	100%	total:

Sample ID#	re	el-55-07-1	14		of load:	114					
A	В	C	D	E	F	G	Н		J	ĸ	
Aain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper		0.0	cardboard (clean)		1215.43		0.0	0.0	53	0.0	0.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
Diantia		0.0							Sub:	0.0	
Plastic		0.0	toam				0.0	0.0	32	0.0	0.0
1			rigid plastic				0.0	0.0	30	0.0	0.0
			film				0.0	0.0	35	0.0	0.0
			other plastic		10000		0.0	0.0	50	0.0	0.0
Motal	5%	57	appliances						Sub:	0.0	
Weta	576	5.7	appliances				0.0	0.0	145	0.0	0.0
			ferrous/ponforrous	100%	050/	450/	0.0	0.0	47	0.0	0.0
	* * 1 <u>1-11-11-1</u> 1-11-11-11-11-11-11-11-11-11-1		lenous/nomenous	100%	0370	15%	4.8	0.9	225	1090.1	192.4
Wood	90%	102.6	lumber engineered	60%	80%	20%	40.2	10.0	Sub:	1090.1	1007
, , , , , , , , , , , , , , , , , , ,	0070	102.0	treated	40%	5%	2070	49.2	12.3	332	16350.3	4087.6
			iredicu	4070	570	9370	2.1	39.0	Sub:	17021 6	12944.(
Aggregate	3%	3.4	soil/dirt/sand	50%	85%	15%	15	0.3	2700	3024.5	602.6
00 0			rock/brick	50%	90%	90%	1.5	1.5	3132	4820.1	4820.1
			asphalt				0.0	0.0	3132	4020.1	4020.
								0.0	Sub:	8744.6	0.0
Roofing	1%	1.1	asphalt roofing	100%	25%	75%	0.3	0.9	731	208.3	625 (
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	208.3	
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	0.0	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
Inculation	4.0/			1000/					Sub:	0.0	
Insulation	1%	1.1	insulation	100%	75%	25%	0.9	0.3	17	14.5	4.8
			ceiling tile						31		
Carpet		0.0	carnot						Sub:	14.5	
ouper		0.0	carpet padding				0.0	0.0	147	0.0	0.0
			carper paduling				0.0	0.0	62 Subi	0.0	0.0
Other		0.0	trash					0.0	SUD:	0.0	
			electronics				0.0	0.0	417	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
			P to a to a				0.0	0.0	Sub	0.0	0.0
total:	100%	114					60.2	<b>EE 1</b>	Oub.	27080.2	00000 5

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	DATA ANA IS FORM												
Sample ID#					total cy	00							
	R	<u>el-56-07-</u>	D	E	of load:	<u>92</u>				K			
Main Material	% of	Cubic	Specific Material	E % of	Г %	% Not	Cubic Varde	Cubic Varde	J	Weight	L Weight Not		
in and in a contra	70 01	Gubic	opeenie materiai	70 01	70	78 1401	Cubic Talus	cubic raius	Buik	To Be	To Be		
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled		
Paper	1%	0.9	cardboard (clean)	Section 20		44. S. S. S.	0.0	0.0	53	0.0	0.0		
			cardboard (wet)				0.0	0.0	106	0.0	0.0		
			other paper	100%	75%	25%	0.7	0.2	364	251.2	83.7		
Diantia	40/								Sub:	251.2			
Plastic	1%	0.9	toam	1000/	000/	000/	0.0	0.0	32	0.0	0.0		
			rigid plastic	100%	20%	80%	0.2	0.7	30	5.5	22.1		
			othor plantic		No. Solar		0.0	0.0	35	0.0	0.0		
							0.0	0.0	Sub:	5.5	0.0		
Metal	2%	1.8	appliances				0.0	0.0	145	0.0	0.0		
			HVAC duct		N. MARTIN		0.0	0.0	47	0.0	0.0		
			ferrous/nonferrous	100%	90%	10%	1.7	0.2	225	372.6	41.4		
									Sub:	372.6			
Wood	90%	82.8	lumber, engineered	95%	85%	15%	66.9	11.8	332	22197.9	3917.3		
			treated	5%	5%	95%	0.2	3.9	332	68.7	1305.8		
									Sub:	22266.6			
Aggregate	2%	1.8	soil/dirt/sand	100%	85%	15%	1.6	0.3	2700	4222.8	745.2		
			rock/brick				0.0	0.0	3132	0.0	0.0		
			asphalt				0.0	0.0	3132	0.0	0.0		
Paofing		0.0	aan halt vaafin a						Sub:	4222.8			
Rooming		0.0	asphalt rooling			1999	0.0	0.0	731	0.0	0.0		
	1000		Duiit-up				0.0	0.0	731 Subi	0.0	0.0		
Gypsum		0.0	clean				0.0	0.0	3ub. 467	0.0	0.0		
- )			not clean				0.0	0.0	467	0.0	0.0		
							0.0	0.0	Sub:	0.0	0.0		
Organics	1	0.0	land-clearing debris				0.0	0.0	127	0.0	0.0		
						A 1000400			Sub:	0.0			
Insulation	1%	0.9	insulation	100%	50%	50%	0.5	0.5	17	7.8	7.8		
			ceiling tile						31				
									Sub:	7.8			
Carpet	1%	0.9	carpet	100%	0%	100%	0.0	0.9	147	0.0	135.2		
			carpet padding				0.0	0.0	62	0.0	0.0		
Other	20/	10	trach	1009/	000/	400/		0.7	Sub:	0.0			
Other	2.70	1.0	electronics	100%	60%	40%	1.1	0.7	41/	460.4	306.9		
1			hulky waste				0.0	0.0	305	0.0	0.0		
			unaccentable				0.0	0.0	1500	0.0	0.0		
							0.0	0.0	Sub	460.4	0.0		
total:	100%	92					72 7	10.3	CON.	27586.8	SEGE A		
							12.1	15.5	Load lbs	21000.0	0303.4		

## ReEnergy Lewiston Monthly Estimated Recyclable Content Summary August 2013

Main Material Class	Specific Material Component	Weight of Material to be Recycled (pounds)	Weight of Material not to be Recycled (pounds)
Paper	cardboard (clean)	828.3	2529.8
	cardboard (wet)	590.5	1158.2
an in a state of a famous an a	other paper	8334.2	4566.5
Plastic	foam	117.6	342.3
	rigid plastic	186.3	030.0
	film	100.5	939.0
	other plastic	678.6	1265.8
Motal	appliances	0.0	
Weta	appliances	0.0	0.0
	HVAC duct	0.0	0.0
	terrous/nonterrous	25661.5	4193.8
Wood	lumber, engineered	93800.7	19054.2
	treated	295.8	7182.6
Aggregate	soil/dirt/sand	144227 0	31274 3
	rock/brick	105371.3	9978 7
	asphalt	0.0	0.0
Roofing	asphalt roofing	2342 1	5806.2
	built-up	0.0	0.0
Gypsum	clean	7161.5	3898.9
	not clean	74.5	138.4
Organics	land-clearing debris	559.7	301.4
Insulation	insulation	159.4	99.5
	ceiling tile	0.0	0.0
Carpet	carpet	0.0	3750.0
	carpet padding	0.0	0.0
Other	trash	4691 5	5977 5
erenen er standaget.	electronics	245 4	43.3
	bulky waste	0.0	653 7
	unacceptable	0.0	0.0
	Soil demo mix misc.	0.0	0.0
	Snow	0.0	0.0
Total		305 727	102 691

Estimated % to be Recycled August 2013:

79.2%

(	$\cup$					[		IS FORM		6	
	ol 57_08	14			total cy	114					
A	B	-14 C	D	F	F	<u>114</u> G	н	1	1	ĸ	
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revcled	Recycled
Paper	11%	12.5	cardboard (clean)	65%	20%	80%	1.6	6.5	53	86.4	345.6
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	35%	60%	40%	2.6	1.8	364	958.6	639.0
									Sub:	1045.0	
Plastic	13%	14.8	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	40%	15%	85%	0.9	5.0	30	26.7	151.2
			film	25%	40%	60%	1.5	2.2	35	51.9	77.8
			other plastic	35%	30%	70%	1.6	3.6	50	77.8	181.5
Motal	16%	10.2	appliances				0.0	0.0	Sub:	156.4	
Weta	1070	10.2	HVAC duct				0.0	0.0	145	0.0	0.0
			ferrous/ponferrous	100%	85%	15%	0.0	0.0	47	2499.4	0.0
			lenous/nonienous	100 70	0070	1370	15.5	2.1	Sub:	3400.4	015.0
Wood	35%	39.9	lumber engineered	90%	80%	20%	28.7	72	332	9537 7	2384.4
		00.0	treated	10%	2%	98%	0.1	3.9	332	26.5	1298.2
							0.1	0.0	Sub:	9564.2	1200.2
Aggregate	11%	12.5	soil/dirt/sand	65%	75%	25%	6.1	2.0	2700	16505.8	5501.9
			rock/brick	35%	90%	10%	4.0	0.4	3132	12371.7	1374.6
			asphalt			1231512	0.0	0.0	3132	0.0	0.0
									Sub:	28877.5	
Roofing	5%	5.7	asphalt roofing	100%	15%	85%	0.9	4.8	731	625.0	3541.7
			built-up				0.0	0.0	731	0.0	0.0
	00/								Sub:	625.0	
Gypsum	2%	2.3	clean	100%	65%	35%	1.5	0.8	467	692.1	372.7
			not clean				0.0	0.0	467	0.0	0.0
Organics		0.0	land clearing dobris				0.0	0.0	SUD:	692.1	0.0
Organics		0.0	land-cleaning debris				0.0	0.0	IZ7 Sub:	0.0	0.0
Insulation	3%	34	insulation	80%	60%	40%	16	1 1	30D. 17	27.0	18.6
	• / •	0.1	ceiling tile	20%	80%	20%	1.0	1.1	31	27.5	10.0
				2070		2070			Sub.	27.9	
Carpet	1%	1.1	carpet	100%	0%	100%	0.0	1.1	147	0.0	167.6
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other	3%	3.4	trash			8 1 1	0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste	100%	0%	100%	0.0	3.4	140	0.0	478.8
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	0.0	
total:	100%	114					66.5	46.8		44476.4	17149.3

1000

Sample IDt		4.4			total cy				·		
	rei58-08-	14			of load:	114					
Main Material	^D		Specific Material	E V of		G	H		J	K	L
	/0 UI	Cubic	Specific waterial	% Of	%	% NOT	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	10%	11.4	cardboard (clean)	65%	20%	80%	1.5	5.9	53	78.5	314.2
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	35%	60%	40%	2.4	1.6	364	871.4	580.9
Diastia	4.40/	10.0							Sub:	950.0	
Plastic	14%	16.0	toam	4004	1.50/		0.0	0.0	32	0.0	0.0
			rigid plastic	40%	15%	85%	1.0	5.4	30	28.7	162.8
			film	25%	40%	60%	1.6	2.4	35	55.9	83.8
			other plastic	35%	30%	70%	1.7	3.9	50	83.8	195.5
Motol	200/	22.0							Sub:	168.4	
Wetai	20%	22.8	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	1000/	0.50/	1 = 0 (	0.0	0.0	47	0.0	0.0
			rerrous/nonterrous	100%	85%	15%	19.4	3.4	225	4360.5	769.5
Mood	250/	20.0	lumber enginessed	000/	0.00/	000/	00.7		Sub:	4360.5	
WOOd	3370	39.9	lumber, engineered	90%	80%	20%	28.7	7.2	332	9537.7	2384.4
			treated	10%	3%	97%	0.1	3.9	332	39.7	1284.9
Aggregate	100/	11.4	o o il/dist/o o o d	050/	750/	0504			Sub:	9577.4	
Aggregate	10 %	11.4	son/dif/sand	65%	75%	25%	5.6	1.9	2700	15005.3	5001.8
			rock/brick	35%	90%	10%	3.6	0.4	3132	11247.0	1249.7
			asphalt				0.0	0.0	3132	0.0	0.0
Roofing		0.0	conholt reafing	00/					Sub:	26252.3	
Rooming		0.0	asphalt rooting	0%			0.0	0.0	731	0.0	0.0
			du-nina				0.0	0.0	731	0.0	0.0
Gyneum	2%	23	cloop	900/	050/	250/	1.0		Sub:	0.0	
Cypsum	2 /0	2.5	not cloan	00%	05%	35%	1.2	0.6	467	553.7	298.1
			not clean	2070	35%	00%	0.2	0.3	467	(4.5	138.4
Organics		0.0	land-clearing dobris			-	0.0	0.0	Sub:	628.2	
organico		0.0	land-cleaning debris				0.0	0.0	127	0.0	0.0
Insulation	3%	34	insulation	80%	60%	400/	1.6	4.4	SUD:	0.0	10.0
modiation	070	0.4	ceiling tile	20%	80%	20%	1.0	1.1	1/	27.9	18.6
			centry the	2070	0070	2070			Subi	07.0	
Carpet	3%	34	carnet	100%	0%	100%	0.0	2.4	SUD:	27.9	E00 7
	- /0		carpet padding	10070	0.10	100 /0	0.0	3.4	14/	0.0	502.7
							0.0	0.0	OZ Subi	0.0	0.0
Other	3%	3.4	trash	100%	40%	60%	1 /	2.1	Sub.	0.0	055 7
			electronics	10070	4070	00 /0	0.0	2.1	41/	570.5	855.7
			bulky waste				0.0	0.0	305	0.0	0.0
			unaccentable				0.0	0.0	140	0.0	0.0
			andoceptable				0.0	0.0	Subi	0.0	0.0
total	100%	114					00.0	40.5	Sub.	570.5 40505 4	
iotai.	10070	1 /4			l		69.8	43.5		42535.1	13841.1

			· · · · · · · · · · · · · · · · · · ·		total cy	D	ATA ANA T	SFORM			
Sample ID# r	el59-08-	14			of load:	<u>119</u>					
Α	В	С	D	E	F	G	Н	1	J	К	L
lain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	19%	22.6	cardboard (clean)	45%	20%	80%	2.0	8.1	53	107.8	431.4
			cardboard (wet)	55%	35%	65%	4.4	8.1	106	461.4	856.8
			other paper				0.0	0.0	364	0.0	0.0
Disti	100/	100							Sub:	569.2	
Plastic	16%	19.0	foam	20%	20%	80%	0.8	3.0	32	24.4	97.5
			rigid plastic	25%	15%	85%	0.7	4.0	30	21.4	121.4
			film	15%	30%	70%	0.9	2.0	35	30.0	70.0
			other plastic	40%	35%	65%	2.7	5.0	50	133.3	247.5
Matal	450/	17.0							Sub:	209.1	
wetar	15%	17.9	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	1000/	050/	1501	0.0	0.0	47	0.0	0.0
			terrous/nonterrous	100%	85%	15%	15.2	2.7	225	3413.8	602.4
Wood	20%	22.9	lumber engineered	050/	0.5.0/	450/	10.0		Sub:	3413.8	
vvoou	2070	23.0	tracted	95%	85%	15%	19.2	3.4	332	6380.5	1126.0
			treated	5%	2%	98%	0.0	1.2	332	7.9	387.2
Aggregate	10%	11.0	coil/dirt/cond	609/	050/	450/			Sub:	6388.4	
Aggregate	10%	11.9	soli/dift/sand	60%	85%	15%	6.1	1.1	2700	16386.3	2891.7
			TOCK/DITCK	40%	95%	5%	4.5	0.2	3132	14162.9	745.4
			asphalt				0.0	0.0	3132	0.0	0.0
Roofing		0.0	acphalt reafing				0.0	0.0	Sub:	30549.2	
Rooming		0.0	asphalt rooning				0.0	0.0	731	0.0	0.0
			Duiteup				0.0	0.0	731	0.0	0.0
Gypsum	5%	6.0	clean	100%	60%	40%	2.6	2.4	SUD:	0.0	1444 5
o jpourir	0,0	0.0	not clean	10070	0070	4070	5.0	2.4	407	1007.2	1111.5
			not oldan				0.0	0.0	407 Sub:	1667.2	0.0
Organics		0.0	land-clearing debris				0.0	0.0	3ub. 127	1007.2	0.0
							0.0	0.0	Sub:	0.0	0.0
Insulation	5%	6.0	insulation	80%	65%	35%	31	1 7	17	52.6	28.3
			ceiling tile	20%	65%	35%	0.1		31	02.0	20.0
			X			0070			Sub:	52.6	
Carpet	5%	6.0	carpet	100%	0%	100%	0.0	6.0	147	0.0	874 7
			carpet padding				0.0	0.0	62	0.0	0.0
			X					5.0	Sub:	0.0	5.0
Other	5%	6.0	trash	70%	50%	50%	2.1	2.1	417	868.4	868 4
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste	30%	0%	70%	0.0	1.2	140	0.0	174.9
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	868.4	
total:	100%	119					65.1	52.1		43717.9	10635.0

(						П		SEORM			
	-				total cy						
Sample ID#	rel-60-08	-14			of load:	<u>125</u>					
A	B	C	D	E	F	G	Н	1	J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	27%	33.8	cardboard (clean) cardboard (wet)	70%	25%	75%	5.9 0.0	17.7 0.0	53 106	313.0 0.0	939.1 0.0
			other paper	30%	65%	35%	6.6	3.5	364	2395.6	1289.9
									Sub:	2708.6	
Plastic	23%	28.8	foam	25%	30%	70%	2.2	5.0	32	69.0	161.0
			rigid plastic	30%	20%	80%	1.7	6.9	30	51.8	207.0
			film	25%	70%	30%	5.0	2.2	35	176.1	75.5
			other plastic	20%	40%	60%	23	3.5	50	115.0	172.5
								0.0	Sub:	411.8	172.5
Metal	13%	16.3	appliances	10000			0.0	0.0	145	411.0	0.0
		1	HVAC duct	6.5			0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	85%	15%	13.8	2.4	225	3107.8	549.4
						1070	10.0	2.7	Sub	3107.9	540.4
Wood	15%	18.8	lumber, engineered	95%	85%	15%	15.1	27	332	5026 7	007 1
			treated	5%	5%	95%	0.0	2.7	222	15.0	007.1
		1		0.0	0.0	0070	0.0	0.9	Subi	F042 2	295.7
Aggregate	12%	15.0	soil/dirt/sand	70%	90%	10%	9.5	1 1	2700	25515.0	2025.0
00 0			rock/brick	30%	95%	5%	4.3	1.1	2100	20010.0	2035.0
			asphalt	0070	0070	070	4.0	0.2	2122	13309.3	704.7
			uopitali				0.0	0.0	Sub	29004.2	0.0
Roofing		0.0	asphalt roofing				0.0	0.0		30904.3	0.0
			built-up				0.0	0.0	731	0.0	0.0
			built up				0.0	0.0	- 731 Subi	0.0	0.0
Gypsum		0.0	clean				0.0	0.0	SUD.	0.0	0.0
-)		0.0	not clean				0.0	0.0	407	0.0	0.0
			notoidan				0.0	0.0	407 Subi	0.0	0.0
Organics		0.0	land-clearing debris	and share	2002200		0.0	0.0	30D. 127	0.0	0.0
			inter creating depite				0.0	0.0	Sub	0.0	0.0
Insulation		0.0	insulation				0.0	0.0	30D. 17	0.0	0.0
			ceiling tile				0.0	0.0	21	0.0	0.0
									Sub	0.0	
Carpet	5%	6.3	carpet	100%	0%	100%	0.0	63	1/7	0.0	010 0
	and the second second		carpet padding		0.10	100 /0	0.0	0.5	62	0.0	910.0
							0.0	0.0	Sub:	0.0	0.0
Other	5%	6.3	trash	100%	40%	60%	2.5	2.8	/17	1042.5	1562.0
			electronics			0070	0.0	0.0	285	0.0	1505.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
							0.0	0.0	Sub	1042 5	0.0
total	100%	125					60.0	EC 4	oub.	E1042.0	40500 -
							00.9	56.7		51217.3	10598.4

						D		S FORM			
Sample ID#	rel-61-08	-14			total cy of load:	113					
A	В	С	D	E	F	G	Н	1	J	ĸ	1
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper		0.0	cardboard (clean)	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			0.0	0.0	53	0.0	0.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
Directio	4.07								Sub:	0.0	
Plastic	1%	1.1	toam				0.0	0.0	32	0.0	0.0
			rigid plastic	1000/	000/		0.0	0.0	30	0.0	0.0
			tiim	100%	20%	80%	0.2	0.9	35	7.9	31.6
			other plastic				0.0	0.0	50	0.0	0.0
Motal	60/	6.0	annlianaaa						Sub:	7.9	
Weta	0 /0	0.0	appliances			1973 (1974)	0.0	0.0	145	0.0	0.0
			forrous/popforrous	100%	050/	150/	0.0	0.0	47	0.0	0.0
			lenous/nomenous	100%	05%	15%	5.8	1.0	225	1296.7	228.8
Wood	80%	90.4	lumber engineered	08%	950/	150/	75.0	40.0	Sub:	1296.7	
wood	0070	50.4	treated	20%	6070 50/	15%	75.3	13.3	332	25000.7	4411.9
			ireated	2 /0	576	9570	0.1	1.7	33Z	30.0	570.2
Aggregate	3%	34	soil/dirt/sand	80%	90%	10%	2.4	0.2	SUD:	25030.7	700.0
, iggioguto	010	0.4	rock/brick	20%	90%	50/	2.4	0.3	2700	6590.2	732.2
			asnhalt	2070	9070	570	0.0	0.0	3132	2017.3	106.2
			uspriait				0.0	0.0	Subi	0.0	0.0
Roofing	3%	3.4	asphalt roofing	100%	50%	50%	17	17		1220.0	1220.0
Ű			built-up		0070	0070	0.0	0.0	731	1239.0	1239.0
							0.0	0.0	Sub	1239.0	0.0
Gypsum	1%	1.1	clean	100%	75%	25%	0.8	0.3	467	395.8	131.0
			not clean				0.0	0.0	467	0.0	131.9
							0.0	0.0	Sub:	395.8	0.0
Organics	6%	6.8	land-clearing debris	100%	65%	35%	4.4	2.4	127	559.7	301.4
									Sub:	559.7	001.1
Insulation	121216	0.0	insulation		100 10 10 10 10 10 10 10 10 10 10 10 10		0.0	0.0	17	0.0	0.0
			ceiling tile						31		
									Sub:	0.0	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other		0.0	trash				0.0	0.0	417	0.0	0.0
1			electronics				0.0	0.0	385	0.0	0.0
			bulky waste		1.000		0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
	10.000								Sub:	0.0	
total:	100%	113					91.4	21.6		37137.3	7753.3

Load lbs.

(						DA		FORM			
					total cy						
Sample ID1	rel-62-08	-14	-		of load:	<u>125</u>					
A	B	C	D	E	F	G	Н	1	J	ĸ	L
wain wateria	% Of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight	Weight Not
Class	Lood	Varda	Component	0	Desert				_	To Be	To Be
Dapor	120/	16.2	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Faper	1370	10.5	cardboard (clean)	40%	30%	70%	2.0	4.6	53	103.4	241.2
			other paper	25%	30%	10%	1.2	2.8	106	129.2	301.4
				35%	60%	40%	3.4	2.3	364	1242.2	828.1
Plastic	7%	8.8	foam	10%	150/	050/	0.1	0.7	Sub:	1474.7	
1 laotic	1 70	0.0	rigid plastic	35%	2004	00 %	0.1	0.7	32	4.2	23.8
			film	150/	2070	700/	0.0	2.5	30	18.4	/3.5
			other plactic	10%	250/	70%	0.4	0.9	35	13.8	32.2
				40%	2370	15%	0.9	2.6	50	43.8	131.3
Metal	15%	18.8	annliances				0.0	0.0	SUD:	80.1	
Motal	1070	10.0	HVAC duct				0.0	0.0	145	0.0	0.0
			ferrous/ponferrous	100%	0.0%	10%	16.0	0.0	47	0.0	0.0
			ierrous/nomerrous	10076	9076	10.76	10.9	1.9	Cubi	3796.9	421.9
Wood	20%	25.0	lumber engineered	90%	80%	20%	19.0	1 5	Sub.	3796.9	1404.0
	2070	20.0	treated	10%	5%	20 /0	0.1	4.5	332	5976.0	1494.0
	and the second		licated	1070	570	3570	0.1	2.4	Sub:	41.5	/88.5
Aggregate	20%	25.0	soil/dirt/sand	75%	80%	20%	15.0	3.8	3ub. 2700	40500.0	10125.0
	2070	20.0	rock/brick	25%	90%	10%	5.6	3.0	2100	40500.0	10125.0
			asnhalt	2070	50 70	10 /6	5.0	0.0	2122	1/01/.5	1957.5
			doprian				0.0	0.0	Sub	E9117 E	0.0
Roofing		0.0	asphalt roofing	Sector Sector			0.0	0.0	3uD. 731	50117.5	0.0
J			built-up				0.0	0.0	731	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
Gypsum	8%	10.0	clean	100%	65%	35%	6.5	3.5	467	3035.5	1634 5
			not clean				0.0	0.0	467	0.0	1054.5
							0.0	0.0	Sub:	3035 5	0.0
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
								0.0	Sub:	0.0	0.0
Insulation	5%	6.3	insulation	80%	60%	40%	3.0	2.0	17	51.0	34.0
			ceiling tile	20%	75%	25%		2.0	31	01.0	04.0
									Sub:	51.0	
Carpet	5%	6.3	carpet	100%	0%	100%	0.0	6.3	147	0.0	918.8
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	0.0
Other	7%	8.8	trash	100%	40%	60%	3.5	5.3	417	1459.5	2189.3
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	1459.5	0.0
total:	100%	125					77.2	46.5		740327	21194 8
											21104.0

Sample ID1					total cy						
Sample ID7	rel63-08-	14			of load:	109					
A Main Matarial	B	Cubie	D D	E	F	G	Н		J	ĸ	L
viain wateria	% Of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper		0.0	cardboard (clean)				0.0	0.0	53	0.0	0.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
									Sub:	0.0	
Plastic		0.0	toam				0.0	0.0	32	0.0	0.0
			rigid plastic	2082			0.0	0.0	30	0.0	0.0
			film	2			0.0	0.0	35	0.0	0.0
			other plastic				0.0	0.0	50	0.0	0.0
Matal	00/								Sub:	0.0	
Metal	3%	3.3	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			terrous/nonferrous	100%	95%	5%	3.1	0.2	225	699.0	36.8
10/2021	000/	07.0							Sub:	699.0	
vvood	80%	87.2	lumber, engineered	95%	85%	15%	70.4	12.4	332	23377.4	4125.4
			treated	5%	5%	95%	0.2	4.1	332	72.4	1375.1
A	450/	10.1	1015-00	0.50/					Sub:	23449.8	
Aggregate	15%	16.4	soil/dirt/sand	25%	85%	15%	3.5	0.6	2700	9380.8	1655.4
			rock/brick	75%	90%	10%	11.0	1.2	3132	34565.5	3840.6
			asphalt				0.0	0.0	3132	0.0	0.0
Poofing	20/		a and a literation of the	1000/	0.000				Sub:	43946.3	
Rooming	270	2.2	asphalt rooting	100%	30%	70%	0.7	1.5	731	478.1	1115.5
			built-up				0.0	0.0	731	0.0	0.0
Gungum		0.0	alaan						Sub:	478.1	
Gypsum		0.0	clean			Sale-	0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
Organics		0.0	land clearing debrie						Sub:	0.0	
Organics		0.0	land-cleaning debris				0.0	0.0	127	0.0	0.0
Insulation		0.0	insulation				0.0	0.0	Sub:	0.0	
insulation		0.0	ceiling tile				0.0	0.0	17	0.0	0.0
			centry the						31		
Carpet		0.0	carnet					0.0	SUD:	0.0	
Capor	2011/03/23	0.0	carnet padding				0.0	0.0	147	0.0	0.0
			carper padding				0.0	0.0	62 Subi	0.0	0.0
Other		0.0	trash					0.0	SUD:	0.0	0.0
		0.0	electronics				0.0	0.0	417	0.0	0.0
			bulky waste				0.0	0.0	305	0.0	0.0
			unaccentable				0.0	0.0	140	0.0	0.0
			andoceptable				0.0	0.0	Sub	0.0	0.0
total	100%	100				-	00.0		Sub.	0.0	
total.	10070	103	l				88.9	20.1		005/3.2	12148.9

						D		SEORM			
					total cy				• (p. 2. )		
Sample ID#	rel64-08-	14			of load:	<u>125</u>					
A	B	C	D	E	F	G	Н	1	J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight	Weight Not
Class	Load	Varda	Commente	01	<b>D</b>				-	To Be	To Be
Paper	15%	19.9	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
raper	1370	10.0	cardboard (wet)	40%	35%	65%	2.6	4.9	53	139.1	258.4
			other paper	60%	70%	200/	0.0	0.0	106	0.0	0.0
		+		00%	70%	30%	7.9	3.4	364	2866.5	1228.5
Plastic	20%	25.0	foam	10%	250/	750/	0.6	1.0	Sub:	3005.6	
i idolio	2070	20.0	rigid plastic	35%	15%	950/	0.0	1.9	32	20.0	60.0
			film	15%	50%	500/	1.3	7.4	30	39.4	223.1
			other plastic	15%	10%	50% 60%	1.9	1.9	35	65.6	65.6
			other plastic	4370	40 /0	00%	4.5	0.8	Sub:	225.0	337.5
Metal	23%	28.8	appliances				0.0	0.0	30D. 145	350.0	0.0
			HVAC duct				0.0	0.0	145	0.0	0.0
			ferrous/nonferrous	100%	85%	15%	24.4	13	225	5408.4	0.0
					0070	1070	27.7	4.0	Sub:	5498.4	970.3
Wood	30%	37.5	lumber, engineered	90%	80%	20%	27.0	6.8	332	8964.0	2241.0
			treated	10%	5%	95%	0.2	3.6	332	62.3	1182.8
								0.0	Sub:	9026.3	1102.0
Aggregate	5%	6.3	soil/dirt/sand	100%	85%	15%	5.3	0.9	2700	14343 8	2531.3
			rock/brick				0.0	0.0	3132	0.0	0.0
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	14343.8	
Roofing		0.0	asphalt roofing	A. 18. 14			0.0	0.0	731	0.0	0.0
			built-up	discriber.			0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum	2%	2.5	clean	100%	70%	30%	1.8	0.8	467	817.3	350.3
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	817.3	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
Inculation									Sub:	0.0	
Insulation		0.0	insulation		All Sales		0.0	0.0	17	0.0	0.0
			celling tile						31		
Carnot	20/	25	oorat	1000/	00/	4000/			Sub:	0.0	
Carper	2 /0	2.3	carpet	100%	0%	100%	0.0	2.5	147	0.0	367.5
			carpet padding				0.0	0.0	62	0.0	0.0
Other	3%	3.8	trash	800/	60%	400/	1.0		Sub:	0.0	
S anon	070	0.0	electronice	200/	950/	40%	1.8	1.2	417	/50.6	500.4
			hulky waeta	20 /0	00%	15%	0.6	0.1	385	245.4	43.3
							0.0	0.0	140	0.0	0.0
			andoceptable				0.0	0.0	1500 Sub:	0.0	0.0
total	100%	125					70.0	40.0	Sub.	24027.4	40000
							19.9	40.3	Lood the	34037.4	10359.9

## ReEnergy Lewiston Monthly Estimated Recyclable Content Summary September 2013

Main Material Class	Specific Material Component	Weight of Material to be Recycled (pounds)	Weight of Material not to be Recycled (pounds)
Paper	cardboard (clean)	250.4	778.5
	cardboard (wet)	0.0	0.0
	other paper	1578.0	2974.5
Plastic	foam	6.7	20.0
1 lustic	rigid plastic	106.7	518.9
	film	147 7	294.6
	other plastic	139.7	235.7
Metal	appliances	411.1	45.7
Wietai		0.0	40.7
	ferrous/nonferrous	14136.1	2464.4
Wood	lumber engineered	72463.6	13967 4
Wood	treated	157.6	7051.9
Aggregate	soil/dirt/sand	164593.8	30856.5
00-0	rock/brick	269393.2	28306.5
	asphalt	0.0	0.0
Roofing	asphalt roofing	4051.6	9800.9
	built-up	0.0	0.0
Gypsum	clean	4060.3	1501.6
	not clean	0.0	0.0
Organics	land-clearing debris	0.0	0.0
Insulation	insulation	475.9	101.3
	ceiling tile	0.0	0.0
Carpet	carpet	0.0	15561.4
	carpet padding	0.0	0.0
Other	trash	1710.3	15084.8
	electronics	277.2	69.3
	bulky waste	0.0	977.8
	unacceptable Soil demo mix misc. Snow	0.0	0.0
Total:		533959.9	130611.7

Estimated % to be Recycled September 2013:

80.3%

(							$\sim$				
					total cv		DATA ANA	IS FORM			
Sample ID#r	el-65-9-1	4			of load:	114					
A	В	С	D	E	F	G	Н			ĸ	
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight	Weight Not
									- unit	To Be	To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper		0.0	cardboard (clean)	3.05			0.0	0.0	53	0.0	0.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
									Sub:	0.0	
Plastic		0.0	foam	10192	12.2.2.5	1.1.18	0.0	0.0	32	0.0	0.0
			rigid plastic	Sale Co			0.0	0.0	30	0.0	0.0
			film				0.0	0.0	35	0.0	0.0
			other plastic				0.0	0.0	50	0.0	0.0
	50/								Sub:	0.0	
Metal	5%	5.7	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	10001			0.0	0.0	47	0.0	0.0
			terrous/nonterrous	100%	80%	20%	4.6	1.1	225	1026.0	256.5
Maad	E0/	E 7	I was have a second second second	1000/	0.50/	1			Sub:	1026.0	
vvood	5%	5.7	lumber, engineered	100%	85%	15%	4.8	0.9	332	1608.5	283.9
			treated				0.0	0.0	332	0.0	0.0
Aggrogato	10%	11.4	a ail/dirt/a and	1000/	0.00/	000/			Sub:	1608.5	
Aggregate	10%	11.4	soli/dirt/sand	100%	80%	20%	9.1	2.3	2700	24624.0	6156.0
			TOCK/DITCK				0.0	0.0	3132	0.0	0.0
			asphalt				0.0	0.0	3132	0.0	0.0
Roofing		0.0	asphalt roofing	Politic ones			0.0		Sub:	24624.0	
Rooming		0.0	asphalt rooning				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
Gypsum		0.0	clean				0.0	0.0	Sub.	0.0	
- )		0.0	not clean				0.0	0.0	407	0.0	0.0
			notoioun				0.0	0.0	Sub:	0.0	0.0
Organics	The state	0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
			<u>j =</u>				0.0	0.0	Sub:	0.0	0.0
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile				0.0	0.0	31	0.0	0.0
									Sub	0.0	
Carpet	80%	91.2	carpet	100%	0%	100%	0.0	91.2	147	0.0	13406.4
Carpet			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	0.0
Other	Parties 1	0.0	trash				0.0	0.0	417	0.0	0.0
			electronics		ale for		0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	0.0	
total:	100%	114		T			18.5	95.5		27258.5	20102.8

Sample ID#	rel-66-9-1	14			total cy of load:	<u>89</u>					
A	В	С	D	E	F	G	Н	1	J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	10%	8.9	cardboard (clean)	50%	25%	75%	1.1	3.3	53	59.0	176.9
1			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	50%	25%	75%	1.1	3.3	364	405.0	1214.9
	1 = 0 /								Sub:	463.9	
Plastic	15%	13.4	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	20%	20%	80%	0.5	2.1	30	16.0	64.1
			film	30%	35%	65%	1.4	2.6	35	49.1	91.1
			other plastic	50%	40%	60%	2.7	4.0	50	133.5	200.3
									Sub:	198.6	
Metal	20%	17.8	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	Southers!			0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	85%	15%	15.1	2.7	225	3404.3	600.8
									Sub:	3404.3	
Wood	25%	22.3	lumber, engineered	95%	85%	15%	18.0	3.2	332	5965.0	1052.6
			treated	5%	2%	98%	0.0	1.1	332	7.4	362.0
	150/								Sub:	5972.4	
Aggregate	15%	13.4	soil/dirt/sand	30%	85%	15%	3.4	0.6	2700	9191.5	1622.0
			rock/brick	70%	95%	5%	8.9	0.5	3132	27805.1	1463.4
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	36996.6	
Rooting		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum	5%	4.5	clean	100%	75%	25%	3.3	1.1	467	1558.6	519.5
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	1558.6	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
Inculation									Sub:	0.0	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile						31		
Cornet	E0/	4.5		10001	0.01	10011			Sub:	0.0	
Carpet	5%	4.5	carpet	100%	0%	100%	0.0	4.5	147	0.0	654.2
			carpet padding				0.0	0.0	62	0.0	0.0
Other	E0/		Ave - I-	40001	0.001				Sub:	0.0	
Other	5%	4.5	trash	100%	20%	80%	0.9	3.6	417	371.1	1484.5
			electronics				0.0	0.0	385	0.0	0.0
			DUIKY Waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	371.1	
total:	100%	89					56.5	32.5		48965.5	9506.2

						D	ATA ANA	S FORM			
Sample ID#	rel-67-9-1	14			total cy of load:	114					
A	В	С	D	E	F	G	Н		J	К	
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper		0.0	cardboard (clean)		Sealest Sec.		0.0	0.0	53	0.0	0.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
									Sub:	0.0	
Plastic		0.0	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	Contra and			0.0	0.0	30	0.0	0.0
			film				0.0	0.0	35	0.0	0.0
			other plastic		Sec. Sec.		0.0	0.0	50	0.0	0.0
Motol	70/	0.0	in the second second						Sub:	0.0	
Metal	1%	8.0	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	1000/	0.004	1001	0.0	0.0	47	0.0	0.0
			terrous/nonterrous	100%	90%	10%	7.2	0.8	225	1616.0	179.6
Wood	30/	24	lumber engineered	1000/	050/	450/		0.5	Sub:	1616.0	
vvoou	570	5.4	treated	100%	85%	15%	2.9	0.5	332	965.1	170.3
			ireateu				0.0	0.0	332	0.0	0.0
Aggregate	40%	45.6	soil/dirt/sand	150/	950/	150/	E O	1.0	Sub:	965.1	0770.0
riggregate	4070	40.0	rock/brick	950/	0.0%	10%	0.0 24.0	1.0	2700	15697.8	2770.2
			asnhalt	0570	90 %	10%	34.9	3.9	3132	109256.7	12139.6
			asprian				0.0	0.0	3132 Subi	124054.5	0.0
Roofing		0.0	asphalt roofing	1			0.0	0.0	SuD. 721	124954.5	0.0
, see a second		0.0	built-up				0.0	0.0	731	0.0	0.0
			built up				0.0	0.0	Sub	0.0	0.0
Gypsum		0.0	clean	2.32			0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation	25%	28.5	insulation	100%	85%	15%	24.2	4.3	17	411.8	72.7
			ceiling tile						31		
									Sub:	411.8	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
	0.00/								Sub:	0.0	
Other	25%	28.5	trash	100%	5%	95%	1.4	27.1	417	594.2	11290.3
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
	4000/								Sub:	594.2	
total:	100%	114					76.4	37.6		128541.6	26622.6

Sample IDt	el_68_9_1	4			total cy	04					
A	B	<u>C</u>	D	F	F	<u>84</u>	U			K	
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Varde	J Bulk	N Weight	L Weight Not
Class	Lood	Vanda							Duik	To Be	To Be
Dapor	Load	raras	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
raper		0.0	cardboard (clean)				0.0	0.0	53	0.0	0.0
			caruboaru (wei)				0.0	0.0	106	0.0	0.0
+			other paper				0.0	0.0	364	0.0	0.0
Plastic		0.0	foam				0.0	0.0	Sub:	0.0	
1 lustic		0.0	rigid plastic				0.0	0.0	32	0.0	0.0
			film	N. Arman			0.0	0.0	30	0.0	0.0
			othor plantic				0.0	0.0	35	0.0	0.0
							0.0	0.0	50	0.0	0.0
Metal	5%	12	appliances				0.0	0.0	Sub:	0.0	
Metal	570	4.2	HVAC duct				0.0	0.0	145	0.0	0.0
			ferrous/ponforrous	100%	050/	150/	0.0	0.0	47	0.0	0.0
			lenousmomentous	100%	0370	15%	3.0	0.6	225	803.3	141.8
Wood	90%	75.6	lumber engineered	0.0%	900/	200/	EA A	10.0	Sub:	803.3	1517.0
	5070	15.0	troated	100/	20/	20%	54.4	13.0	332	18071.4	4517.9
			liealeu	1076	270	90%	0.2	7.4	332	50.2	2459.7
Aggregate	5%	12	soil/dirt/sand	100%	950/	150/	2.0	0.0	SUD:	18121.6	1701.0
Aggregate	570	4.2	soli/ulit/sallu	100%	05%	15%	3.6	0.6	2700	9639.0	1/01.0
			TUCK/DITCK				0.0	0.0	3132	0.0	0.0
			asphalt				0.0	0.0	3132	0.0	0.0
Roofing		0.0	asphalt reafing				0.0	0.0	Sub:	9639.0	
Rooming		0.0	asphalt rooning				0.0	0.0	731	0.0	0.0
	1875 AND 1		built-up				0.0	0.0	/31	0.0	0.0
Gypsum		0.0	clean				0.0	0.0	Sub:	0.0	
Cypsum		0.0	not cloan				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
Organics		0.0	land-clearing debris			-	0.0	0.0	SUD:	0.0	0.0
organioo		0.0	land-cleaning debits				0.0	0.0	IZ7 Subi	0.0	0.0
Insulation		0.0	insulation				0.0	0.0	SUD.	0.0	0.0
		0.0	ceiling tile				0.0	0.0	17	0.0	0.0
			Centrig the						Sub	0.0	
Carpet		0.0	carnet		1000		0.0	0.0	SUD.	0.0	0.0
		0.0	carpet padding				0.0	0.0	147	0.0	0.0
			Jarper padding				0.0	0.0	O2 Sub:	0.0	0.0
Other		0.0	trash				0.0	0.0	SUD.	0.0	0.0
		0.0	electronics				0.0	0.0	417	0.0	0.0
			hulkywaeta				0.0	0.0	365	0.0	0.0
			unaccentable				0.0	0.0	140	0.0	0.0
			undocopiable				0.0	0.0	1500 Sub:	0.0	0.0
total	100%	84							Sub.	0.0	
total.	10070	04					61.7	22.3		20003.9	8820.3

	$\bigcirc$		-			[	DATA ANA.	S FORM			
Sample ID#	el-69-9-1	14			total cy of load:	119					
A	В	С	D	E	F	G	Н	1	J	ĸ	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revcled	Recycled
Paper	8%	9.5	cardboard (clean)	65%	30%	70%	1.9	4.3	53	98.4	229.6
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	35%	40%	60%	1.3	2.0	364	485.1	727.7
									Sub:	583.5	
Plastic	7%	8.3	foam	10%	25%	75%	0.2	0.6	32	6.7	20.0
			rigid plastic	25%	20%	80%	0.4	1.7	30	12.5	50.0
		1	film	55%	35%	65%	1.6	3.0	35	56.1	104.2
		ļ	other plastic	10%	15%	85%	0.1	0.7	50	6.2	35.4
									Sub:	81.5	
Metal	15%	17.9	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
		1	ferrous/nonferrous	100%	85%	15%	15.2	2.7	225	3413.8	602.4
									Sub:	3413.8	
VVood	32%	38.1	lumber, engineered	90%	80%	20%	27.4	6.9	332	9102.6	2275.7
			treated	10%	2%	98%	0.1	3.7	332	25.3	1239.0
	0.10/								Sub:	9127.9	
Aggregate	21%	25.0	soil/dirt/sand	60%	85%	15%	12.7	2.2	2700	34411.2	6072.6
1			rock/brick	40%	90%	10%	9.0	1.0	3132	28176.7	3130.7
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	62588.0	
Rooting		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
Current	40/	10		1000/		0.00/			Sub:	0.0	
Gypsum	4%	4.8	clean	100%	70%	30%	3.3	1.4	467	1556.0	666.9
			not clean				0.0	0.0	467	0.0	0.0
Organias		0.0	land algorithm data in						Sub:	1556.0	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
Insulation		0.0	inquilation						Sub:	0.0	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			cening the						31		
Carpet	4%	4.8	carnot	100%	00/	1000/	0.0		Sub:	0.0	
Carper	-7 /0	4.0	carpet padding	100%	0%	100%	0.0	4.8	147	0.0	699.7
			carpet padding				0.0	0.0	62	0.0	0.0
Other	9%	10.7	trach	600/	250/	750/	1.0	4.0	Sub:	0.0	
oner	570	10.7	electronics	00%	25%	15%	1.6	4.8	41/	669.9	2009.7
			hulkywasto	100/	00/	1000/	0.0	0.0	385	0.0	0.0
			unaccentable	40 %	0%	100%	0.0	4.3	140	0.0	599.8
			unacceptable				0.0	0.0	1500 Sub:	0.0	0.0
total	100%	110					74.0		Sub.	70000 7	
iviai.	100 /6	113					/4.9	44.1		18020.7	18463.4

Sample IDt	rel_70_9_*	14			total cy	05					
A	B	C	D	F	F	<u>95</u>	Ц				
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Vards	Bulk	n Woight	L Weight Not
						//	ouble rulus	ouble raids	Duik	To Be	To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Revcled	Recycled
Paper	12935799	0.0	cardboard (clean)				0.0	0.0	53	0.0	0.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
									Sub:	0.0	
Plastic	1%	1.0	foam				0.0	0.0	32	0.0	0.0
1			rigid plastic	100%	5%	95%	0.0	0.9	30	1.4	27.1
			film		1.111.12.6		0.0	0.0	35	0.0	0.0
			other plastic	123223			0.0	0.0	50	0.0	0.0
								-	Sub:	1.4	
Metal		0.0	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct	S Contract			0.0	0.0	47	0.0	0.0
			ferrous/nonferrous				0.0	0.0	225	0.0	0.0
10/2021	0.40/								Sub:	0.0	
VVood	94%	89.3	lumber, engineered	95%	90%	10%	76.4	8.5	332	25348.7	2816.5
			treated	5%	2%	98%	0.1	4.4	332	29.6	1452.7
A	00/	10							Sub:	25378.3	
Aggregate	2%	1.9	soil/dirt/sand	50%	85%	15%	0.8	0.1	2700	2180.3	384.8
			rock/brick	50%	90%	10%	0.9	0.1	3132	2677.9	297.5
			asphalt				0.0	0.0	3132	0.0	0.0
Poofing	10/	10	and half and find	4000/	450/	0.50/			Sub:	4858.1	
Rooting	170	1.0	asphalt rooting	100%	15%	85%	0.1	0.8	731	104.2	590.3
			built-up				0.0	0.0	731	0.0	0.0
Gypsum		0.0	oloon						Sub:	104.2	
Cypsum		0.0	not cloan	1.1.1.1			0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
Organics		0.0	land-clearing debris				0.0	0.0	Sub:	0.0	
organioo		0.0	land-cleaning debits				0.0	0.0	127 Subi	0.0	0.0
Insulation	1%	10	insulation	100%	65%	250/	0.6	0.2	SUD.	0.0	
	170	1.0	ceiling tile	100 /0	0570	3370	0.0	0.3	21	10.5	5.7
			ooning the						Subi	10.5	
Carpet	1%	1.0	carpet	100%	0%	100%	0.0	1.0	300. 147	10.5	120 7
			carpet padding		070	10070	0.0	1.0	62	0.0	139.7
							0.0	0.0	Sub:	0.0	0.0
Other		0.0	trash				0.0	0.0	417	0.0	0.0
		1000	electronics				0.0	0.0	385	0.0	0.0
			bulky waste			6.125.5	0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
total:	100%	95					78 0	16.1		30352.5	ETAAO
							10.5	10.1	Lood lbo	00002.0	5/14.2

100

-			_{ng} pangang kanalan kan Kanalan			DA		FORM			
					total cy						
Sample ID1	rel-/1-9-1	14			of load:	114					·····
A Main Material	^D		Specific Material	E % of	F	% Not	H Cubic Varde	Cubic Varde	J	K	L Weight Not
	70 01	Gubic	opeenie material	/0 01	70		Cubic Tarus	Cubic Tarus	Buik	To Be	To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper		0.0	cardboard (clean)				0.0	0.0	53	0.0	0.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	304 Sub:	0.0	0.0
Plastic	5%	57	foam	-			0.0	0.0	30D.	0.0	0.0
, active	0,0	0.1	rigid plastic	100%	20%	80%	1.1	4.6	30	34.2	136.8
			film		2070		0.0	0.0	35	0.0	0.0
			other plastic	esta su			0.0	0.0	50	0.0	0.0
									Sub:	34.2	0.0
Metal	15%	17.1	appliances		W-States	n. 18-5 22	0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	85%	15%	14.5	2.6	225	3270.4	577.1
									Sub:	3270.4	
Wood	30%	34.2	lumber, engineered	90%	80%	20%	24.6	6.2	332	8175.2	2043.8
			treated	10%	2%	98%	0.1	3.4	332	22.7	1112.7
									Sub:	8197.9	
Aggregate	50%	57.0	soil/dirt/sand	40%	85%	15%	19.4	3.4	2700	52326.0	9234.0
		1	rock/brick	60%	90%	10%	30.8	3.4	3132	96403.0	10711.4
			asphalt				0.0	0.0	3132	0.0	0.0
Poofing		0.0	apphalt reafing				0.0	0.0	Sub:	148729.0	
Rooning		0.0	built up				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	701 Sub:	0.0	0.0
Gypsum	1000	0.0	clean		Sec. Constant of	1000 C 1000	0.0	0.0	30D. 167	0.0	0.0
-Jhorm		0.0	not clean				0.0	0.0	467	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
Organics		0.0	land-clearing debris		1910 Star		0.0	0.0	127	0.0	0.0
						States St.			Sub:	0.0	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile						31		
									Sub:	0.0	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
		<u> </u>	carpet padding				0.0	0.0	62	0.0	0.0
Other		0.0							Sub:	0.0	
Other		0.0	trash	20174-20			0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			unaccentable	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	Sub:	0.0	0.0
total	100%	114					00.5	00.5	Sub.	160224 4	00045.0
iotal.	100 /0	1 114				L	90.5	23.5		100231.4	23815.9

					total cy	D	ATA ANA.	S FORM		-	
Sample ID#	el-72-9-1	14			of load:	90					
A	В	С	D	E	F	G	Н	1	J	ĸ	
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Doneity	Poveled	10 Be
Paper	15%	13.5	cardboard (clean)	65%	20%	80%	18	7 0	53	A A A A A A A A A A A A A A A A A A A	372.1
			cardboard (wet)				0.0	0.0	106	0.0	572.
			other paper	35%	40%	60%	1.9	2.8	364	688.0	1031 0
									Sub:	781.0	1001.0
Plastic	15%	13.5	foam	1.1.1.1.1.1.1.1			0.0	0.0	32	0.0	0.0
			rigid plastic	70%	15%	85%	1.4	8.0	30	42.5	241.0
			film	30%	30%	70%	1.2	2.8	35	42.5	99.2
			other plastic	1.11		1200	0.0	0.0	50	0.0	0.0
					12				Sub:	85.1	
Metal	7%	6.3	appliances	50%	90%	10%	2.8	0.3	145	411.1	45.7
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	50%	85%	15%	2.7	0.5	225	602.4	106.3
Wood	150/	10.5	lowels on the lower law	0.001					Sub:	1013.5	
vvood	15%	13.5	lumber, engineered	90%	80%	20%	9.7	2.4	332	3227.0	806.8
			treated	10%	5%	95%	0.1	1.3	332	22.4	425.8
Aggregate	10%	9.0	soil/dirt/sand	900/	050/	450/			Sub:	3249.5	
riggiegate	1070	9.0	soli/ulit/sallu	200%	00%	15%	6.1	1.1	2700	16524.0	2916.0
			asphalt	20%	90%	10%	1.6	0.2	3132	5073.8	563.8
			aspirait				0.0	0.0	3132	0.0	0.0
Roofina	20%	18.0	asphalt roofing	100%	30%	70%	5.4	12.6	SUD:	21597.8	0040.0
		10.0	built-up	10070	5070	1070	5.4	12.0	731	3947.4	9210.6
			Journ up				0.0	0.0	Sub	3947 4	0.0
Gypsum	3%	2.7	clean	100%	75%	25%	20	0.7	467	945.7	315.2
			not clean				0.0	0.0	467	0.0	0.0
								0.0	Sub:	945.7	0.0
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation	5%	4.5	insulation	100%	70%	30%	3.2	1.4	17	53.6	23.0
			ceiling tile						31		
									Sub:	53.6	
Carpet	5%	4.5	carpet	100%	0%	100%	0.0	4.5	147	0.0	661.5
			carpet padding				0.0	0.0	62	0.0	0.0
Other	E0/	15	hen - t-	0001					Sub:	0.0	
Other	5%	4.5	trash	20%	20%	80%	0.2	0.7	417	75.1	300.2
			electronics	20%	80%	20%	0.7	0.2	385	277.2	69.3
			bulky waste	60%	0%	100%	0.0	2.7	140	0.0	378.0
		<u>├</u> ──┤	unacceptable				0.0	0.0	1500	0.0	0.0
total	100%	00							Sub:	352.3	
ioial.]	100 %	90					40.8	49.2		32025.7	17566.3

## ReEnergy Lewiston Monthly Estimated Recyclable Content Summary October 2013

Main Material Class	Specific Material Component	Weight of Material to be Recycled (pounds)	Weight of Material not to be Recycled (pounds)
Paper	cardboard (clean)	559.6	1484.2
	cardboard (wet)	0.0	0.0
	other paper	3028.3	3300.9
Plastic	foam	187 1	273 3
	rigid plastic	44.9	387.5
	film	310.2	978.0
	other plastic	152.8	151.4
Motal	applianaea	0.0	0.0
Ivietai	appliances	0.0	0.0
	HVAC duct	0.0	0.0
	lerrous/nonterrous	22109.1	3477.9
Wood	lumber, engineered	65913.7	12160.6
	treated	319.4	5595.7
Aggregate	soil/dirt/sand	138385.0	26360.9
	rock/brick	205051.9	18832.9
2.70 m/s lost water to any water	asphalt	0.0	0.0
Roofing	asphalt roofing	9208.8	33883 7
	built-up	0.0	0.0
Cuncum	alaan	5000.0	4770.0
Gypsum	clean	5626.2	4778.6
	not clean	0.0	0.0
Organics	land-clearing debris	0.0	0.0
Insulation	insulation	159.2	148.0
	ceiling tile	0.0	0.0
Carpet	carpet	0.0	9780.9
	carpet padding	28.5	256.8
Other	trash	2030.0	6015 7
	electronics	0.0	0.0
	bulky waste	0.0	12637.5
	unacceptable	0.0	0.0
	Soil demo mix misc. Snow		
Total:		453114 7	141404 4
		TUULATI/	T-T-L-L-L-L-L-L-L-L-L-L-L-L-L-L-L-L-L-L

Estimated % to be Recycled October 2013:

76.2%

(					total cv	[	DATA ANA	IS FORM			
Sample IDa	rel-80-10	-14			of load:	99					
A	В	С	D	E	F	G	Н	1	J	ĸ	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	10%	9.9	cardboard (clean)	75%	30%	70%	2.2	5.2	53	118.1	275.5
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	25%	60%	40%	1.5	1.0	364	540.5	360.4
									Sub:	658.6	
Plastic	8%	7.9	foam	25%	10%	90%	0.2	1.8	32	6.3	57.0
			rigid plastic	25%	5%	95%	0.1	1.9	30	3.0	56.4
			film	25%	25%	75%	0.5	1.5	35	17.3	52.0
			other plastic	25%	30%	70%	0.6	1.4	50	29.7	69.3
									Sub:	56.3	
Metal	13%	12.9	appliances		1977 N. K.		0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	11.6	1.3	225	2606.2	289.6
	000/								Sub:	2606.2	
VVood	22%	21.8	lumber, engineered	95%	85%	15%	17.6	3.1	332	5839.0	1030.4
			treated	5%	5%	95%	0.1	1.0	332	18.1	343.5
0	400/	110		500/	0.004	2007			Sub:	5857.1	
Aggregate	12%	11.9	soil/dirt/sand	50%	80%	20%	4.8	1.2	2700	12830.4	3207.6
			rock/brick	50%	95%	5%	5.6	0.3	3132	17673.9	930.2
			asphalt				0.0	0.0	3132	0.0	0.0
Desfine	100/		contraction of the second s	4000/	050/	750/			Sub:	30504.3	
Rooting	10%	9.9	asphalt rooting	100%	25%	75%	2.5	7.4	731	1809.2	5427.7
			built-up				0.0	0.0	/31	0.0	0.0
Gungum	E0/	5.0	alaan	1000/	400/	C00/	2.0		Sub:	1809.2	1007.0
Gypsum	570	5.0	net clean	100%	40%	60%	2.0	3.0	467	924.7	1387.0
			not clean				0.0	0.0	407 Subi	0.0	0.0
Organics		0.0	land-clearing debris				0.0	0.0	SUD: 127	924.7	0.0
organico		0.0	land-cleaning debits				0.0	0.0	Sub:	0.0	0.0
Insulation	5%	50	insulation	100%	20%	80%	1.0	4.0	3ub. 17	16.9	67.3
modiation	070	0.0	ceiling tile	100 70	2070	0070	1.0	4.0	31	10.0	07.5
			coning the						Sub:	16.8	
Carpet	5%	5.0	carpet	100%	0%	100%	0.0	5.0	147	0.0	707 7
	- /0	0.0	carpet padding	.0070	070	.0070	0.0	0.0	62	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
Other	10%	9.9	trash	100%	20%	80%	20	79	417	825.7	3302.6
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste			15.00	0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
						1999	0.0	0.0	Sub:	825.7	0.0
total:	100%	99					52.1	46.0		43258 8	17584 4
							02.1	40.0	Load lbs	1020010	17004.1

(						D		S FORM			
0 1 101					total cy	3 110 130					
Sample ID7	rel79-10-	14			of load:	125					
A Main Matarial	B	Cubia	U Creatific Material	E	F	G	H		J	K	L
wann wateria	% 01	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight	Weight Not
Class	beol	Varde	Component	Class	Baavala	Desurals	Desurated	Net Described		I o Be	To Be
Paper	LUau	0.0	cardboard (clean)	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
i uper		0.0	cardboard (wet)				0.0	0.0	53	0.0	0.0
			other naner				0.0	0.0	100	0.0	0.0
			other paper				0.0	0.0	Sub:	0.0	0.0
Plastic	5%	6.3	foam	90%	10%	90%	0.6	5.1	30D.	0.0	162.0
			rigid plastic	0070	1070	5070	0.0	0.0	32	10.0	162.0
			film	10%	10%	90%	0.0	0.0	35	0.0	10.0
			other plastic	1070	1070	0070	0.1	0.0	50	2.2	19.7
							0.0	0.0	Sub	20.2	0.0
Metal		0.0	appliances			1000000	0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous				0.0	0.0	225	0.0	0.0
									Sub:	0.0	0.0
Wood	5%	6.3	lumber, engineered	100%	50%	50%	3.1	3.1	332	1037.5	1037.5
			treated				0.0	0.0	332	0.0	0.0
									Sub:	1037.5	
Aggregate	5%	6.3	soil/dirt/sand	100%	70%	30%	4.4	1.9	2700	11812.5	5062.5
			rock/brick				0.0	0.0	3132	0.0	0.0
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	11812.5	
Roofing		0.0	asphalt roofing	A Start			0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
Organias			land desire det i						Sub:	0.0	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
Insulation		0.0	inculation						Sub:	0.0	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
									31		
Carpet	35%	43.8	carnet	00%	00/	1000/		20.4	Sub:	0.0	5700 1
Carper	0070	-0.0	carnet padding	10%	10%	0.0%	0.0	39.4	14/	0.0	5788.1
			ourper padding	1070	10 /0	5076	0.4	3.9	02 Subi	27.1	244.1
Other	50%	62.5	trash				0.0	0.0	Sub. 417	21.1	0.0
			electronics		122.00		0.0	0.0	385	0.0	0.0
			bulky waste	100%	0%	100%	0.0	62.5	140	0.0	8750.0
			unacceptable		0.70		0.0	0.0	1500	0.0	0750.0
							0.0	0.0	Sub	0.0	0.0
total:	100%	125					3.8	116.4	Cub.	12897 3	21062.0
							5.0	110.4	Lood lbo	12001.0	21003.9

						D	ATA ANA 🔡 🔡	S FORM			
Sample ID#r	rel-78-10-	-14			total cy of load:	<u>114</u>					
A	В	С	D	E	F	G	Н	1	J	K	L
/lain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	13%	14.8	cardboard (clean)	75%	50%	50%	5.6	5.6	53	294.5	294.5
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	25%	60%	40%	2.2	1.5	364	809.2	539.4
									Sub:	1103.7	
Plastic	18%	20.5	foam				0.0	0.0	32	0.0	0.0
			rigid plastic				0.0	0.0	30	0.0	0.0
			film	80%	20%	80%	3.3	13.1	35	114.9	459.6
			other plastic	20%	60%	40%	2.5	1.6	50	123.1	82.1
									Sub:	238.0	
Metal	22%	25.1	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	22.6	2.5	225	5078.7	564.3
									Sub:	5078.7	
Wood	25%	28.5	lumber, engineered	95%	90%	10%	24.4	2.7	332	8090.0	898.9
			treated	5%	10%	90%	0.1	1.3	332	47.3	425.8
									Sub:	8137.3	
Aggregate	12%	13.7	soil/dirt/sand	90%	85%	15%	10.5	1.8	2700	28256.0	4986.4
			rock/brick	10%	90%	10%	1.2	0.1	3132	3856.1	428.5
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	32112.2	
Roofing		0.0	asphalt roofing		Resident		0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
	0.07								Sub:	0.0	
Gypsum	3%	3.4	clean	100%	30%	70%	1.0	2.4	467	479.1	1118.0
			not clean				0.0	0.0	467	0.0	0.0
0			T						Sub:	479.1	
Organics		0.0	land-clearing debris		1710		0.0	0.0	127	0.0	0.0
Inculation	40/	10	1. C.	1000/	0.00/	700/			Sub:	0.0	
Insulation	4%	4.6	insulation	100%	30%	70%	1.4	3.2	17	23.3	54.3
			ceiling tile		1				31		
Cornet	20/	22	0000001	000/	00/	1000/			Sub:	23.3	
Carpet	2%	2.3	carpet	90%	0%	100%	0.0	2.1	147	0.0	301.6
			carpet padding	10%	10%	90%	0.0	0.2	62	1.4	12.7
Othor	10/	11	trach						Sub:	1.4	
Other	170	3.1	lash				0.0	0.0	417	0.0	0.0
1			electronics	1000/	007	10001	0.0	0.0	385	0.0	0.0
1			bulky Waste	100%	0%	100%	0.0	1.1	140	0.0	159.6
			unacceptable				0.0	0.0	1500	0.0	0.0
	4000/								SUD	0.0	
total:	100%	114					74.7	39.3		4/173.7	10325.7

1

Sample ID#	el-77-10	-14			total cy of load:	<u>107</u>					
A	В	С	D	E	F	G	Н	I	J	К	L
Aain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	6%	6.4	cardboard (clean)	60%	30%	70%	1.2	2.7	53	61.2	142.9
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	40%	45%	55%	1.2	1.4	364	420.6	514.1
									Sub:	481.9	
Plastic	5%	5.4	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	4.294			0.0	0.0	30	0.0	0.0
1			film	100%	30%	70%	1.6	3.7	35	56.2	131.1
			other plastic				0.0	0.0	50	0.0	0.0
									Sub:	56.2	
Metal	10%	10.7	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	80%	20%	8.6	2.1	225	1926.0	481.5
									Sub:	1926.0	
Wood	15%	16.1	lumber, engineered	100%	80%	20%	12.8	3.2	332	4262.9	1065.7
			treated				0.0	0.0	332	0.0	0.0
	1.10/								Sub:	4262.9	
Aggregate	11%	11.8	soil/dirt/sand	100%	90%	10%	10.6	1.2	2700	28601.1	3177.9
			rock/brick				0.0	0.0	3132	0.0	0.0
			asphalt	Section 1			0.0	0.0	3132	0.0	0.0
	1001								Sub:	28601.1	
Rooting	40%	42.8	asphalt roofing	100%	20%	80%	8.6	34.2	731	6257.4	25029.4
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	6257.4	
Gypsum	3%	3.2	clean	100%	65%	35%	2.1	1.1	467	974.4	524.7
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	974.4	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
Inculation	00/			10001					Sub:	0.0	
Insulation	3%	3.2	insulation	100%	85%	15%	2.7	0.5	17	46.4	8.2
			ceiling tile						31		
Const	201	0.0		10001					Sub:	46.4	
Carpet	3%	3.2	carpet	100%	0%	100%	0.0	3.2	147	0.0	471.9
			carpet padding	-	1949 - S.S.		0.0	0.0	62	0.0	0.0
Other	10/	1.2	Ann - I	1000/	0.001				Sub:	0.0	
Other	4%	4.3	trasn	100%	25%	/5%	1.1	3.2	417	446.2	1338.6
1			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
	4000/	107							Sub:	446.2	
total:	100%	107					50.4	56.6		43052.4	32886.0

(					total cv	D		S FORM			
Sample ID#	rel-76-10	-14			of load:	113					
A	В	С	D	E	F	G	Н	I	J	K	Ĺ
/lain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper		0.0	cardboard (clean)				0.0	0.0	53	0.0	0.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
Distis	4.00/								Sub:	0.0	
Plastic	10%	11.3	foam	60%	75%	25%	5.1	1.7	32	162.7	54.2
			rigid plastic	20%	5%	95%	0.1	2.1	30	3.4	64.4
			film	20%	15%	85%	0.3	1.9	35	11.9	67.2
	P	L	other plastic				0.0	0.0	50	0.0	0.0
	050/								Sub:	178.0	
Metal	25%	28.3	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			terrous/nonferrous	100%	85%	15%	24.0	4.2	225	5402.8	953.4
	100/								Sub:	5402.8	
VVood	10%	11.3	lumber, engineered	50%	90%	10%	5.1	0.6	332	1688.2	187.6
			treated	50%	5%	95%	0.3	5.4	332	93.8	1782.0
									Sub:	1782.0	
Aggregate	40%	45.2	soil/dirt/sand	20%	85%	15%	7.7	1.4	2700	20746.8	3661.2
			rock/brick	80%	90%	10%	32.5	3.6	3132	101927.8	11325.3
			asphalt	No.			0.0	0.0	3132	0.0	0.0
									Sub:	122674.6	
Rooting		0.0	asphalt roofing	S. A. C. S.			0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
								-	Sub:	0.0	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile						31		
									Sub:	0.0	
Carpet		0.0	carpet		14.13 2 7 M	a solution	0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
046-04	450/	17.0							Sub:	0.0	
Other	15%	17.0	trash		17 2 2 3		0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste	100%	0%	100%	0.0	17.0	140	0.0	2373.0
			unacceptable				0.0	0.0	1500	0.0	0.0
				1.1.1					Sub:	0.0	
total:	100%	113					75.1	37.9		130037.4	20468.4

1000

1 - 1	0		: e =			D		S FORM			
Sample ID#r	el-75-10-	-14			total cy of load:	119					
A	В	С	D	E	F	G	Н	1	J	K	L
Aain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	1.1.1.2.2.2	0.0	cardboard (clean)		1979 - S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S		0.0	0.0	53	0.0	0.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
									Sub:	0.0	
Plastic		0.0	foam		and the second		0.0	0.0	32	0.0	0.0
			rigid plastic				0.0	0.0	30	0.0	0.0
			film			12.52.52	0.0	0.0	35	0.0	0.0
			other plastic	1.11			0.0	0.0	50	0.0	0.0
									Sub:	0.0	
Metal	2%	2.4	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	95%	5%	2.3	0.1	225	508.7	26.8
									Sub:	508.7	
Wood	95%	113.1	lumber, engineered	95%	85%	15%	91.3	16.1	332	30307.6	5348.4
			treated	5%	5%	95%	0.3	5.4	332	93.8	1782.8
									Sub:	30401.4	
Aggregate	3%	3.6	soil/dirt/sand	50%	90%	10%	1.6	0.2	2700	4337.6	482.0
			rock/brick	50%	95%	5%	1.7	0.1	3132	5311.1	279.5
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	9648.6	
Roofing		0.0	asphalt roofing			Sec. Sec.	0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum		0.0	clean	1.5.2.5.5			0.0	0.0	467	0.0	0.0
		ļ	not clean				0.0	0.0	467	0.0	0.0
									Sub:	0.0	
Organics		0.0	land-clearing debris			1000	0.0	0.0	127	0.0	0.0
la se la time			to an Indian						Sub:	0.0	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile						31		
Comot		0.0	oorrat				0.0	0.0	SUD:	0.0	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
			carper padding	Sector Sector			0.0	0.0	62 Subi	0.0	0.0
Other		0.0	trach				0.0	0.0	SUD:	0.0	
Other		0.0	oloctropico				0.0	0.0	417	0.0	0.0
			bulky waste		19172		0.0	0.0	385	0.0	0.0
			buiky waste		S - 20		0.0	0.0	140	0.0	0.0
	- 11 K - 17 - 20		unacceptable				0.0	0.0	1500	0.0	0.0
	4000/	1 440			1				Sub:	0.0	
total:	100%	119				L	97.1	21.9		40558.8	7919.5

						D	ATA ANA	S FORM			
Sample ID#	rel-74-10	-14			total cy of load:	107					
A	В	С	D	E	F	G	Н	1		ĸ	1
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Donsity	To Be	To Be
Paper	8%	8.6	cardboard (clean)	75%	10%	90%	0.6	5.8	Density	Reycled	Recycled
			cardboard (wet)	1070	1070	0070	0.0	0.0	106	34.0	300.2
			other paper	25%	40%	60%	0.9	1.3	364	311.6	467.4
									Sub:	345.6	107.
Plastic	5%	5.4	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	50%	20%	80%	0.5	2.1	30	16.1	64.2
			film	50%	45%	55%	1.2	1.5	35	42.1	51.5
			other plastic	19. A.L			0.0	0.0	50	0.0	0.0
									Sub:	58.2	
Metal	17%	18.2	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	85%	15%	15.5	2.7	225	3478.8	613.9
10/2021	4.50/	10.1		10.001					Sub:	3478.8	
vvood	15%	16.1	lumber, engineered	100%	85%	15%	13.6	2.4	332	4529.3	799.3
			treated				0.0	0.0	332	0.0	0.0
Aggragata	200/	21.4	o oil/dist/o o od	200/	000/	400/	5.0		Sub:	4529.3	
Aggregate	20%	21.4	soli/dift/sand	30%	90%	10%	5.8	0.6	2700	15600.6	1733.4
			rock/brick	10%	95%	5%	14.2	0.7	3132	44571.5	2345.9
			asphalt				0.0	0.0	3132	0.0	0.0
Roofing		0.0	asphalt roofing				0.0	0.0	Sub:	601/2.1	
rtoomig		0.0	built-up				0.0	0.0	731	0.0	0.0
			buik-up				0.0	0.0	731 Subi	0.0	0.0
Gypsum	10%	10.7	clean	100%	65%	35%	7.0	3.7	Sub. 467	2248.0	1749.0
- 71			not clean	10070	0070	0070	0.0	0.0	407	3240.0	1/40.9
			not oroun				0.0	0.0	Sub:	3248.0	0.0
Organics	2.4900	0.0	land-clearing debris		8		0.0	0.0	127	0.0	0.0
									Sub:	0.0	0.0
Insulation	5%	5.4	insulation	100%	80%	20%	4.3	1.1	17	72.8	18.2
			ceiling tile						31		
									Sub:	72.8	
Carpet	10%	10.7	carpet	100%	0%	100%	0.0	10.7	147	0.0	1572.9
			carpet padding				0.0	0.0	62	0.0	0.0
	1001								Sub:	0.0	
Other	10%	10.7	trash	30%	25%	75%	0.8	2.4	417	334.6	1003.9
			electronics				0.0	0.0	385	0.0	0.0
			DUIKy waste	70%	0%	100%	0.0	7.5	140	0.0	1048.6
			unacceptable				0.0	0.0	1500	0.0	0.0
4.04.01	4000/	407							Sub:	334.6	
total:	100%	107					64.4	42.6		72239.4	11774.3

		5 A				D	ATA ANA.	S FORM			
Sample ID#	rel-73-10	-14			total cy of load:	125					
A	В	С	D	E	F	G	Н	1	J	K	L
Vain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	13%	16.3	cardboard (clean)	60%	10%	90%	1.0	8.8	53	51.7	465.1
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	40%	40%	60%	2.6	3.9	364	946.4	1419.6
									Sub:	998.1	
Plastic	12%	15.0	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	50%	10%	90%	0.8	6.8	30	22.5	202.5
			film	50%	25%	75%	1.9	5.6	35	65.6	196.9
			other plastic	1222			0.0	0.0	50	0.0	0.0
	1001								Sub:	88.1	
Metal	13%	16.3	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			terrous/nonferrous	100%	85%	15%	13.8	2.4	225	3107.8	548.4
	200/	10.0		0.00/	0.50/	1			Sub:	3107.8	
vvood	32%	40.0	lumber, engineered	90%	85%	15%	30.6	5.4	332	10159.2	1792.8
			treated	10%	5%	95%	0.2	3.8	332	66.4	1261.6
Agenerate	450/	10.0		100/	000/	000/			Sub:	10225.6	
Aggregate	15%	18.8	soli/dirt/sand	40%	80%	20%	6.0	1.5	2700	16200.0	4050.0
			rock/brick	60%	90%	10%	10.1	1.1	3132	31711.5	3523.5
			asphalt				0.0	0.0	3132	0.0	0.0
Poofing	E0/	6.2	aan halt vaafiaa	4000/	050/	750/			Sub:	47911.5	
Rooming	570	0.5	asphalt rooling	100%	25%	15%	1.6	4.7	731	1142.2	3426.6
			buiit-up				0.0	0.0	731	0.0	0.0
Gynsum		0.0	clean	1			0.0	0.0	SUD:	1142.2	0.0
Oypsuin		0.0	not cloan				0.0	0.0	407	0.0	0.0
			not cican				0.0	0.0	407 Sub:	0.0	0.0
Organics		0.0	land-clearing debris	121.000			0.0	0.0	30D. 127	0.0	0.0
organioo		0.0	land oleaning debits				0.0	0.0	Sub:	0.0	0.0
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile				0.0	0.0	31	0.0	0.0
			g						Sub:	0.0	
Carpet	5%	6.3	carpet	100%	0%	100%	0.0	6.3	147	0.0	918.8
			carpet padding		2.70		0.0	0.01	62	0.0	0.0
			······································						Sub:	0.0	0.0
Other	5%	6.3	trash	65%	25%	75%	1.0	3.0	417	423.5	1270.5
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste	35%	0%	100%	0.0	2.2	140	0.0	306.3
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	423.5	
total:	100%	125					69.5	55.5		63896.8	19382 5
L								5010	Load lbc		

## ReEnergy Lewiston Monthly Estimated Recyclable Content Summary November 2013

Main Material Class	Specific Material Component	Weight of Material to be Recycled (pounds)	Weight of Material not to be Recycled (pounds)
Paper	cardboard (clean)	459.5	1581.6
	cardboard (wet)	186.3	770.4
	other paper	5354.0	8983.8
Plastic	foam	155.5	143.2
	rigid plastic	166.1	833.7
	film	242.1	764.8
	other plastic	92.2	112.3
Metal	appliances	297 5	33.1
	HVAC duct	385.8	12.9
1957 Zerren an other constraints and in a const	ferrous/nonferrous	25492.1	2547.5
Wood	lumber, engineered	68618.0	11847 5
	treated	308.8	6817.2
Aggregate	soil/dirt/sand	197968.1	35042.0
00 0	rock/brick	183538.3	28498 1
	asphalt	357.0	3213.4
Roofing	asphalt roofing	685.7	8948.9
	built-up	0.0	0.0
Gypsum	clean	2356.0	2741.3
	not clean	958.3	772.0
Organics	land-clearing debris	205.1	36.2
Insulation	insulation	73.8	31.8
	ceiling tile	0.0	0.0
Carpet	carpet	335.2	4748.1
	carpet padding	47.1	153.1
Other	trash	2751.9	9551.7
	electronics	1013.1	230.4
	bulky waste	8.0	3193.1
	unacceptable Soil demo mix misc. Snow	0.0	0.0
Total:		492,056	131,638

Estimated % to be Recycled November 2013:

78.9%

						Γ	DATA ANA.	S FORM			
Sample ID1	al 99 11	14			total cy	00					
	B	-14 C	D	F	F	89	Ĥ	1		K	
/lain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	L Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper		0.0	cardboard (clean)				0.0	0.0	53	0.0	0.0
			cardboard (wet)		A CALLER AND	ALC: STREET	0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
Disstis	4.07	0.0							Sub:	0.0	
Plastic	1%	0.9	foam	1000/	50/	0.50/	0.0	0.0	32	0.0	0.0
			rigid plastic	100%	5%	95%	0.0	0.8	30	1.3	25.4
			nim other plastic				0.0	0.0	35	0.0	0.0
			other plastic				0.0	0.0	50 Subi	0.0	0.0
Metal		0.0	annliances				0.0	0.0	SUD.	1.3	0.0
Wietdi		0.0	HVAC duct				0.0	0.0	145	0.0	0.0
			ferrous/nonferrous		all seal		0.0	0.0	225	0.0	0.0
			lenous				0.0	0.0	Sub:	0.0	0.0
Wood	95%	84.6	lumber, engineered	100%	85%	15%	71.9	12 7	332	23860.0	4210.6
			treated		in second		0.0	0.0	332	0.0	0.0
									Sub:	23860.0	0.0
Aggregate	1%	0.9	soil/dirt/sand	100%	90%	10%	0.8	0.1	2700	2162.7	240.3
			rock/brick				0.0	0.0	3132	0.0	0.0
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	2162.7	
Roofing	2%	1.8	asphalt roofing	100%	10%	90%	0.2	1.6	731	130.1	1171.1
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	130.1	
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
Organias		0.0	land clearing debuic				0.0	0.0	Sub:	0.0	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
Insulation	1%	0.9	insulation	100%	50%	E00/	0.4		SUD:	0.0	7.0
insulation	1 70	0.9	ceiling tite	100%	50%	50%	0.4	0.4	17	7.6	7.6
			centing the						Sub	7.6	
Carpet		0.0	carpet		2-1710-2		0.0	0.0	147	1.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
							0.0	0.0	Sub:	0.0	0.0
Other		0.0	trash				0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	0.0	
total:	100%	89					73.3	15.7		26161.7	5654.9

						D	ATA ANA	S FORM		96 I (98	
Sample ID#r	el-87-11	-14			total cy of load:	114					
A	В	С	D	E	F	G	Н	1	J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	20%	22.8	cardboard (clean)	30%	10%	90%	0.7	6.2	53	36.3	326.3
			cardboard (wet)	1000			0.0	0.0	106	0.0	0.0
			other paper	70%	35%	65%	5.6	10.4	364	2033.3	3776.1
									Sub:	2069.6	
Plastic	15%	17.1	foam	15%	30%	70%	0.8	1.8	32	24.6	57.5
			rigid plastic	50%	20%	80%	1.7	6.8	30	51.3	205.2
			film	35%	10%	90%	0.6	5.4	35	20.9	188.5
			other plastic	122000000	9.0.21947		0.0	0.0	50	0.0	0.0
									Sub:	96.9	
Metal	20%	22.8	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	95%	5%	21.7	1.1	225	4873.5	256.5
									Sub:	4873.5	
Wood	25%	28.5	lumber, engineered	90%	95%	5%	24.4	1.3	332	8090.0	425.8
			treated	10%	4%	96%	0.1	2.7	332	37.8	908.4
									Sub:	8127.9	
Aggregate	15%	17.1	soil/dirt/sand	70%	90%	10%	10.8	1.2	2700	29087.1	3231.9
			rock/brick	30%	80%	20%	4.1	1.0	3132	12853.7	3213.4
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	41940.8	
Roofing	5%	5.7	asphalt roofing	100%	10%	90%	0.6	5.1	731	416.7	3750.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	416.7	
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	0.0	
Organics		0.0	land-clearing debris		_		0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile	ALC: NOW SALE					31		
	F0/			4000		1000			Sub:	0.0	
Carpet	5%	5./	carpet	100%	0%	100%	0.0	5.7	147	0.0	837.9
			carpet padding	12			0.0	0.0	62	0.0	0.0
Other	E0/	F 7	to a state	050/	0501	7661			Sub:	0.0	
Other	5%	D./	trash	35%	25%	/5%	0.5	1.5	417	208.0	623.9
			electronics	0504	0.01	1000	0.0	0.0	385	0.0	0.0
			DUIKY Waste	65%	0%	100%	0.0	3.7	140	0.0	518.7
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	208.0	
total:	110%	125					71.4	54.0		57733.3	18320.1

(	0					D		S FORM			
Sample ID#r	rel-86-11	-14			total cy of load:	119					
A	В	С	D	E	F	G	Н	1	J	К	L
Vain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	7%	8.3	cardboard (clean)	45%	10%	90%	0.4	3.4	53	19.9	178.8
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	55%	35%	65%	1.6	3.0	364	583.7	1084.0
									Sub:	603.6	
Plastic	8%	9.5	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	15%	15%	85%	0.2	1.2	30	6.4	36.4
			film	60%	25%	75%	1.4	4.3	35	50.0	149.9
			other plastic	25%	20%	80%	0.5	1.9	50	23.8	95.2
									Sub:	80.2	
Metal	13%	15.5	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct			1.00	0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	13.9	1.5	225	3132.7	348.1
									Sub:	3132.7	
Wood	22%	26.2	lumber, engineered	95%	85%	15%	21.1	3.7	332	7018.6	1238.6
			treated	5%	3%	97%	0.0	1.3	332	13.0	421.6
									Sub:	7031.6	
Aggregate	30%	35.7	soil/dirt/sand	60%	85%	15%	18.2	3.2	2700	49158.9	8675.1
			rock/brick	40%	90%	10%	12.9	1.4	3132	40252.5	4472.5
			asphalt		1.5		0.0	0.0	3132	0.0	0.0
									Sub:	89411.4	
Roofing		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum	3%	3.6	clean	100%	85%	15%	3.0	0.5	467	1417.1	250.1
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	1417.1	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
			2.5.5.1.5.1						Sub:	0.0	
Insulation		0.0	insulation				0.0	0.0	1/	0.0	0.0
			ceiling tile						31		
	70/	0.0		1000/	00/	4000/			Sub:	0.0	10015
Carpet	1%	8.3	carpet	100%	0%	100%	0.0	8.3	147	0.0	1224.5
			carpet padding				0.0	0.0	62	0.0	0.0
Other	100/	11.0	trach	200/	2004	0.00/	0.7		SUD:	0.0	1101.0
Other	10%	11.9	electronice	30%	20%	00%	0.7	2.9	205	297.7	1191.0
			bulky waste	700/	0.0/	1000/	0.0	0.0	305	0.0	1160.0
			buiky waste	10%	0%	100%	0.0	0.3	140	0.0	1100.2
			unacceptable				0.0	0.0	1500 Sub:	207 7	0.0
	4000/	110							Sub.	404074.2	
total:	100%	119		L		l	74.0	45.0		101974.3	20531.9

(						D	ATA ANA.	S FORM			
Sample ID#r	el-85-11	-14			total cy of load:	<u>107</u>					
A	В	С	D	E	F	G	Н	I	J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	10%	10.7	cardboard (clean)	100%	50%	50%	5.4	5.4	53	283.6	283.6
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
									Sub:	283.6	
Plastic	10%	10.7	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	50%	20%	80%	1.1	4.3	30	32.1	128.4
			film	50%	30%	70%	1.6	3.7	35	56.2	131.1
			other plastic				0.0	0.0	50	0.0	0.0
									Sub:	88.3	
Metal	15%	16.1	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	14.4	1.6	225	3250.1	361.1
									Sub:	3250.1	
Wood	25%	26.8	lumber, engineered	90%	85%	15%	20.5	3.6	332	6794.0	1198.9
			treated	10%	5%	95%	0.1	2.5	332	44.4	843.7
									Sub:	6838.4	
Aggregate	30%	32.1	soil/dirt/sand	20%	90%	10%	5.8	0.6	2700	15600.6	1733.4
			rock/brick	80%	85%	15%	21.8	3.9	3132	68365.3	12064.5
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	83965.9	
Roofing		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum	5%	5.4	clean	100%	20%	80%	1.1	4.3	467	499.7	1998.8
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	499.7	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation		0.0	insulation			1	0.0	0.0	17	0.0	0.0
			ceiling tile						31		
	= 0 /								Sub:	0.0	
Carpet	5%	5.4	carpet	100%	0%	100%	0.0	5.4	147	0.0	786.5
			carpet padding				0.0	0.0	62	0.0	0.0
				L					Sub:	0.0	
Other		0.0	trash				0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	0.0	
total:	100%	107					71.7	35.3		94925.9	19529.9

						D	ATAANA	S FORM			
Sample ID# re	el-84-11-	-14			total cy of load:	114					
A	В	C	D	E	F	G	Н		J	ĸ	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	25%	28.5	cardboard (clean)	45%	10%	90%	1.3	11.5	53	68.0	611.8
			cardboard (wet)	10%	10%	90%	0.3	2.6	106	30.2	271.9
			other paper	45%	25%	75%	3.2	9.6	364	1167.1	3501.2
									Sub:	1265.3	
Plastic	20%	22.8	foam	15%	30%	70%	1.0	2.4	32	32.8	76.6
			rigid plastic	55%	10%	90%	1.3	11.3	30	37.6	338.6
			film	30%	20%	80%	1.4	5.5	35	47.9	191.5
			other plastic				0.0	0.0	50	0.0	0.0
									Sub:	118.3	
Metal	20%	22.8	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	80%	20%	18.2	4.6	225	4104.0	1026.0
									Sub:	4104.0	
Wood	10%	11.4	lumber, engineered	95%	80%	20%	8.7	2.2	332	2876.4	719.1
			treated	5%	2%	98%	0.0	0.6	332	3.8	185.5
									Sub:	2880.2	
Aggregate	15%	17.1	soil/dirt/sand	60%	85%	15%	8.7	1.5	2700	23546.7	4155.3
			rock/brick	40%	90%	10%	6.2	0.7	3132	19280.6	2142.3
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	42827.3	
Roofing		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	0.0	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation	3%	3.4	insulation	100%	75%	25%	2.6	0.9	17	43.6	14.5
			ceiling tile						31		
									Sub:	43.6	
Carpet	2%	2.3	carpet				0.0	0.0	147	0.0	0.0
			carpet padding	100%	25%	75%	0.6	1.7	62	35.3	106.0
									Sub:	35.3	
Other	5%	5.7	trash	80%	30%	70%	1.4	3.2	417	570.5	1331.1
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste	20%	5%	95%	0.1	1.1	140	8.0	151.6
			unacceptable				0.0	0.0	1500	0.0	0.0
-									Sub:	578.4	
total:	100%	114					54.8	59.2		51852.5	14823.0

0 1 101					total cy	D	ATA ANA	SFORM			
Sample ID#	rel-83-11	-14			of load:	<u>114</u>					
Α	B	С	D	E	F	G	Н	1	J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	5%	5.7	cardboard (clean)	25%	10%	90%	0.1	1.3	53	7.6	68.0
			cardboard (wet)	25%	70%	30%	1.0	0.4	106	105.7	45.3
			other paper	50%	90%	10%	2.6	0.3	364	933.7	103.7
									Sub:	1046.9	
Plastic	5%	5.7	foam	50%	90%	10%	2.6	0.3	32	82.1	9.1
			rigid plastic	10%	50%	50%	0.3	0.3	30	8.6	8.6
			film	10%	80%	20%	0.5	0.1	35	16.0	4.0
			other plastic	30%	80%	20%	1.4	0.3	50	68.4	17.1
									Sub:	175.0	
Metal	20%	22.8	appliances	10%	90%	10%	2.1	0.2	145	297.5	33.1
			HVAC duct	40%	90%	10%	8.2	0.9	47	385.8	42.9
			ferrous/nonferrous	50%	95%	5%	10.8	0.6	225	2436.8	128.3
									Sub:	3120.1	
Wood	30%	34.2	lumber, engineered	70%	85%	15%	20.3	3.6	332	6755.9	1192.2
			treated	30%	5%	95%	0.5	9.7	332	170.3	3236.0
									Sub:	6926.2	
Aggregate	10%	11.4	soil/dirt/sand	80%	95%	5%	8.7	0.5	2700	23392.8	1231.2
			rock/brick	10%	85%	15%	1.0	0.2	3132	3034.9	535.6
			asphalt	10%	10%	90%	0.1	1.0	3132	357.0	3213.4
									Sub:	26784.8	
Roofing		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	0.0	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
	The second s		ceiling tile						31		
									Sub:	0.0	
Carpet	10%	11.4	carpet	100%	20%	80%	2.3	9.1	147	335.2	1340.6
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	335.2	
Other	20%	22.8	trash	60%	20%	80%	2.7	10.9	417	1140.9	4563.6
			electronics	10%	80%	20%	1.8	0.5	385	702.2	175.6
			bulky waste	30%	0%	100%	0.0	6.8	140	0.0	957.6
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	1843.2	
total:	100%	114					66.9	47 1		40231.3	16905 8
I									Load lba	10201.0	10000.0

100

						DAT	A ANA. S	FORM			
Sample ID#	rel-82-11	-14			total cy of load:	95					
A	В	С	D	E	F	G	Н	l .	J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	10%	9.5	cardboard (clean)	25%	10%	90%	0.2	2.1	53	12.6	113.3
			cardboard (wet)	50%	10%	90%	0.5	4.3	106	50.4	453.2
			other paper	25%	40%	60%	1.0	1.4	364	345.8	518.7
									Sub:	408.7	
Plastic	8%	7.6	foam				0.0	0.0	32	0.0	0.0
			rigid plastic	50%	20%	80%	0.8	3.0	30	22.8	91.2
			film	50%	25%	75%	1.0	2.9	35	33.3	99.8
			other plastic				0.0	0.0	50	0.0	0.0
									Sub:	56.1	
Metal	20%	19.0	appliances		North A.		0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	17.1	1.9	225	3847.5	427.5
									Sub:	3847.5	
Wood	25%	23.8	lumber, engineered	90%	85%	15%	18.2	3.2	332	6032.0	1064.5
			treated	10%	2%	98%	0.0	2.3	332	15.8	772.7
									Sub:	6047.8	
Aggregate	25%	23.8	soil/dirt/sand	60%	80%	20%	11.4	2.9	2700	30780.0	7695.0
			rock/brick	40%	85%	15%	8.1	1.4	3132	25290.9	4463.1
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	56070.9	
Roofing	2%	1.9	asphalt roofing	100%	10%	90%	0.2	1.7	731	138.9	1250.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	138.9	
Gypsum	3%	2.9	clean	50%	40%	60%	0.6	0.9	467	266.2	399.3
			not clean	50%	40%	60%	0.6	0.9	467	266.2	399.3
									Sub:	532.4	
Organics	2%	1.9	land-clearing debris	100%	85%	15%	1.6	0.3	127	205.1	36.2
									Sub:	205.1	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile						31		
									Sub:	0.0	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding		1. 46.211	-	0.0	0.0	62	0.0	0.0
	<b>FA</b> ¹								Sub:	0.0	
Other	5%	4.8	trash	100%	25%	75%	1.2	3.6	417	495.2	1485.6
			electronics			2000	0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	495.2	
total:	100%	95					62.3	32.7		67802.5	19269.2
					total cy	D	ATA ANA	3 FORM			
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Sample ID#r	el-81-11	-14			of load:	<u>95</u>					
A	В	С	D	E	F	G	H		J	К	L
Aain Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	7%	6.7	cardboard (clean)	60%	15%		0.6	0.0	53	31.7	0.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	40%	30%		0.8	0.0	364	290.5	0.0
									Sub:	322.2	
Plastic	6%	5.7	foam	35%	25%		0.5	0.0	32	16.0	0.0
			rigid plastic	35%	10%		0.2	0.0	30	6.0	0.0
			film	30%	30%		0.5	0.0	35	18.0	0.0
			other plastic			1000	0.0	0.0	50	0.0	0.0
									Sub:	39.9	
Metal	20%	19.0	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct		0.1914		0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%		17.1	0.0	225	3847.5	0.0
									Sub:	3847.5	
Wood	30%	28.5	lumber, engineered	95%	80%	20%	21.7	5.4	332	7191.1	1797.8
			treated	5%	5%	95%	0.1	1.4	332	23.7	449.4
									Sub:	7214.8	
Aggregate	18%	17.1	soil/dirt/sand	70%	75%	25%	9.0	3.0	2700	24239.3	8079.8
			rock/brick	30%	90%	10%	4.6	0.5	3132	14460.4	1606.7
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	38699.7	
Roofing	4%	3.8	asphalt roofing	100%	0%	100%	0.0	3.8	731	0.0	2777.8
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	
Gypsum	3%	2.9	clean	20%	65%	35%	0.4	0.2	467	173.0	93.2
			not clean	80%	65%	35%	1.5	0.8	467	692.1	372.7
									Sub:	865.1	
Organics	6	0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation	2%	1.9	insulation	100%	70%	30%	1.3	0.6	17	22.6	9.7
			ceiling tile						31		
									Sub:	22.6	
Carpet	5%	4.8	carpet	80%	0%	100%	0.0	3.8	147	0.0	558.6
			carpet padding	20%	20%	80%	0.2	0.8	62	11.8	47.1
									Sub:	11.8	
Other	5%	4.8	trash	20%	10%	90%	0.1	0.9	417	39.6	356.5
			electronics	20%	85%	15%	0.8	0.1	385	310.9	54.9
			bulky waste	60%	0%	100%	0.0	2.9	140	0.0	399.0
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	350.5	
total:	100%	95					59.3	24.0		51374.1	16603 1

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Entries in the "Processed or Recycled" (Column K of the Data Analysis Form) and "Material to Processed" (Visual Estimating Form) are visual estimates those quantities of processed materials to be further processed for recycling . Entries in the "Not Processed or Recycled" (Column L of the Data Analysis Form) and "Material to be Bypassed or Not Processed" (Visual Estimating Form) are visual estimates those quantities of processed materials to be segregated during the process and disposed of as solid waste .

## ReEnergy Lewiston Monthly Estimated Recyclable Content Summary December 2013

Main Material Class	Specific Material Component	Weight of Material to be Recycled (pounds)	Weight of Material not to be Recycled (pounds)
Paper	cardboard (clean)	277.5	1108.3
	cardboard (wet)	43.6	130.8
	other paper	5362.6	7045.4
Plastic	foam	60.6	172.8
T lustre	rigid plastic	100.5	547.6
	film	383.2	680.2
	other plastic	93.6	393.7
		040.0	00.0
Ivietal	appliances	818.2	90.9
	ferrous/nonferrous	22564.6	3233.9
		101404.0	20000 2
vvood	treated	251.5	7573.6
Aggregate	soil/dirt/sand	117196.1	27733.2
00 0	rock/brick	128420.2	14218.9
	asphalt	0.0	0.0
Roofing	asphalt roofing	626.2	8747.4
	built-up	0.0	144.7
Gypsum	clean	5086.2	3099.3
	not clean	913.3	484.0
Organics	land-clearing debris	0.0	0.0
Insulation	insulation	35.8	13.0
	ceiling tile	0.0	0.0
Carpet	carpet	0.0	4804.0
	carpet padding	160.7	588.0
Other	trash	488.5	2493.5
	electronics	757.1	104.5
	bulky waste	19.2	3565.0
	unacceptable Soil demo mix misc. Snow	0.0	0.0
Total:		385,805	107,733

Estimated % to be Recycled December 2013:

78.2%

Sample IDt	ral_80_12	14			total cy	00					
A	B	-14 C	D	F	F	<u>99</u>	Ц		······		
Main Materia	% of	Cubic	Specific Material	% of	0/	% Not	Cubic Varde	Cubic Varda	J	K	
0		- unit	opeonie materiai	70 01	70		Cubic Tarus	Cubic farus	Bulk	To Be	To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper		0.0	cardboard (clean)				0.0	0.0	53	0.0	0.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper				0.0	0.0	364	0.0	0.0
Plastic	20/	20	foom						Sub:	0.0	
Flastic	370	3.0	rigid plactic	400/	200/	0.00/	0.0	0.0	32	0.0	0.0
			figio plastic	40%	20%	80%	0.2	1.0	30	7.1	28.5
1			111(1) othor plantic	60%	45%	55%	0.8	1.0	35	28.1	34.3
							0.0	0.0	50	0.0	0.0
Metal		0.0	applianaga				0.0		Sub:	35.2	
Wetai		0.0					0.0	0.0	145	0.0	0.0
			forroug/popforroug	1000/	000/	100/	0.0	0.0	47	0.0	0.0
			lenous/nonienous	100%	90%	10%	0.0	0.0	225	0.0	
Wood	85%	84.2	lumber engineered	05%	950/	150/	C 0 0	40.0	Sub:	0.0	
wood	0070	04.2	troated	90% 50/	00% E0/	15%	68.0	12.0	332	22559.8	3981.1
			liealeu	576	570	95%	0.2	4.0	332	69.8	1327.0
Aggregate	5%	50	eoil/dirt/cand	70%	050/	150/	2.0	0.5	Sub:	22629.6	
riggiegate	570	5.0	rock/brick	20%	05%	15%	2.9	0.5	2700	7952.2	1403.3
			asphalt	30 %	95%	5%	1.4	0.1	3132	4418.5	232.6
			uspriait				0.0	0.0	313Z	0.0	0.0
Roofing	1%	10	asphalt roofing	70%	20%	80%	0.1	0.6	SUD. 721	12370.6	405.0
			built-un	20%	0%	100%	0.1	0.0	701	101.3	405.3
	*****		built up	2070	070	10070	0.0	0.2	Sub	101.2	144.7
Gypsum		0.0	clean			1000000000	0.0	0.0	30D. 167	101.3	
			not clean				0.0	0.0	467	0.0	0.0
							0.0	0.0	Sub	0.0	0.0
Organics		0.0	land-clearing debris		1977 - 1987 T	10.000	0.0	0.0	127	0.0	0.0
				1.1.1			0.0	0.0	Sub:	0.0	0.0
Insulation	1%	1.0	insulation	100%	70%	30%	0.7	0.3	17	11.8	5.0
			ceiling tile						31	11.0	0.0
									Sub:	11.8	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.0
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other	5%	5.0	trash	30%	10%	90%	0.1	1.3	417	61.9	557.3
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste	70%	0%	100%	0.0	3.5	140	0.0	485.1
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	61.9	
total:	100%	99					74.5	24.4		35210.5	8604 3

Entries in the "Processed or Recycled" (Column K of the Data Analysis Form) and "Material to Processed" (Visual Estimating Form) are visual estimates those quantities of processed materials to be further processed for recycling . Entries in the "Not Processed" (Column L of the Data Analysis Form) and "Material to be Bypassed or Not Processed" (Visual Estimating Form ) are visual estimates those quantities of processed materials to be segregated during the process and disposed of as solid waste .

					DAT	AAN, 3	IS FORM				
Sample ID#	rel-90-12	-14			of load:	114					
A	B	C	D	E	F	<u> </u>	Н			ĸ	
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	8%	9.1	cardboard (clean)	30%	15%	85%	0.4	2.3	53	21.8	123.3
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	70%	40%	60%	2.6	3.8	364	929.5	1394.3
Diretie	00/	10.0		1.507					Sub:	951.3	
Plastic	9%	10.3	toam	15%	15%	85%	0.2	1.3	32	7.4	41.9
			rigid plastic	30%	10%	90%	0.3	2.8	30	9.2	83.1
			film	40%	25%	75%	1.0	3.1	35	35.9	107.7
	*****		other plastic	15%	15%	85%	0.2	1.3	50	11.5	65.4
Motal	250/	29.5	appliances				0.0		Sub:	64.1	
wetai	2070	20.5		200/	000/	100/	0.0	0.0	145	0.0	0.0
			ferrous/popforrous	30%	90%	10%	1.1	0.9	47	361.7	40.2
			lenous/nomenous	7070	0070	15%	17.0	3.0	225	3815.4	673.3
Wood	32%	36.5	lumber engineered	90%	80%	20%	26.2	6.6	Sub.	41/7.1	0100 (
	0270	00.0	treated	10%	2%	08%	20.3	0.0	332	0/20.2	2180.0
			ireated	1070	2.70	5070	0.1	5.0	Sub	24.2 9744 A	1186.8
Aggregate	10%	11.4	soil/dirt/sand	80%	75%	25%	6.8	23	2700	19469.0	6166 (
Aggregate			rock/brick	20%	95%	5%	2.2	0.1	2100	6783.0	257.0
			asphalt	2070	0070	070	0.0	0.1	3132	0705.9	357.0
							0.0	0.0	Sub	25251 9	0.0
Roofing		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
									Sub:	0.0	0.0
Gypsum	3%	3.4	clean	100%	60%	40%	2.1	1.4	467	958.3	638.9
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	958.3	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile						31		
Cornet	00/	0.1		0001	0.01				Sub:	0.0	
Carpet	8%	9.1	carpet	60%	0%	100%	0.0	5.5	147	0.0	804.4
			carpet padding	40%	20%	80%	0.7	2.9	62	45.2	180.9
Other	50/	57	trach	2007	4501	0.50(			Sub:	45.2	
Other	570	5.7	electronico	20%	15%	85%	0.2	1.0	417	71.3	404.1
			bulky waste	800/	0.0/	1000/	0.0	0.0	385	0.0	0.0
			unaccentable	00%	0%	100%	0.0	4.6	140	0.0	638.4
			unacceptable				0.0	0.0	1500 Sub:	74.2	0.0
total	100%	114					07.7	10.0	Sub.	/1.3	4
total.	10070	114					0/./	46.3	1	40203.0	15075.8

Entries in the "Processed or Recycled" (Column K of the Data Analysis Form) and "Material to Processed" (Visual Estimating Form ) are visual estimates those quantities of processed materials to be further processed for recycling . Entries in the "Not Processed or Recycled" (Column L of the Data Analysis Form) and "Material to be Bypassed or Not Processed" (Visual Estimating Form ) are visual estimates those quantities of processed materials to be segregated during the process and disposed of as solid waste .

<u></u>					DAT/	A ANA	IS FORM				
Sample ID#r	el-91-12-	-14			of load:	114					
A	В	С	D	E	F	G	Н	1	J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	11%	12.5	cardboard (clean)	65%	20%	80%	1.6	6.5	53	86.4	345.
			cardboard (wet)				0.0	0.0	106	0.0	0.
			other paper	35%	65%	35%	2.9	1.5	364	1038.4	559.3
									Sub:	1124.8	
Plastic	9%	10.3	foam	25%	40%	60%	1.0	1.5	32	32.8	49.
			rigid plastic	15%	25%	75%	0.4	1.2	30	11.5	34.
			film	40%	60%	40%	2.5	1.6	35	86.2	57.
		other plastic	20%	20%	80%	0.4	1.6	50	20.5	82.	
84-1-1	000/	00.0	12						Sub:	151.1	
Metal	20%	22.8	appliances	0.00/	0004	100/	0.0	0.0	145	0.0	0.0
			HVAC duct	30%	90%	10%	6.2	0.7	4/	289.3	32.
			terrous/nonterrous	70%	90%	10%	14.4	1.6	225	3231.9	359.
Mood	220/	27.6	lumber engineered	050/	000/	200/	20.6	7 1	SUD.	3521.2	0070
wood	3370	37.0	troated	90 % 50/	50/	20%	20.0	1.1	332	9492.3	2373.
			irealeu	570	570	95%	0.1	1.0	Sub	0522 E	593.
Aggregate	16%	18.2	soil/dirt/sand	35%	85%	15%	5.4	1.0	2700	1/651 3	2585
Aggregate	1070	10.2	rock/brick	65%	00%	10%	10.7	1.0	2100	33/10 7	2303.
			asnhalt	0070	5070	1070	0.0	0.0	3132	0.0	3713.
			asphan				0.0	0.0	Sub	48071.0	0.0
Roofing	3%	3.4	asphalt roofing	100%	10%	90%	0.3	3.1	731	250.0	2250 (
licening	0.0	0.1	built-up	10070	1070	0070	0.0	0.0	731	0.0	0.0
								0.0	Sub:	250.0	0
Gypsum	4%	4.6	clean	100%	80%	20%	3.6	0.9	467	1703.6	425.9
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	1703.6	
Organics		0.0	land-clearing debris		122023		0.0	0.0	127	0.0	0.0
				10.22					Sub:	0.0	
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.
			ceiling tile						31		
									Sub:	0.0	
Carpet		0.0	carpet				0.0	0.0	147	0.0	0.
			carpet padding	and some	- 10 m		0.0	0.0	62	0.0	0.
									Sub:	0.0	
Other	4%	4.6	trash	20%	25%	75%	0.2	0.7	417	95.1	285.3
			electronics	20%	85%	15%	0.8	0.1	385	298.5	52.
			bulky waste	60%	5%	95%	0.1	2.6	140	19.2	363.
			unacceptable				0.0	0.0	1500	0.0	0.
						1.000			Sub:	412.7	
total:	100%	114					79.2	34.8		64757.9	14162.3

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• • • •					DAT						
×			An anna		total cy	AANA	15 FURIM				
Sample ID#	el-92-12	-14			of load:	114					
A	В	C	D	E	F	G	Н	1	J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight	Weight Not
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Donsity	To Be Royclad	To Be
Paper	12%	13.7	cardboard (clean)	45%	20%	80%	12	4 9	53	65.3	261.0
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	55%	40%	60%	3.0	4.5	364	1095.5	1643.2
									Sub:	1160.7	
Plastic	8%	9.1	foam	20%	20%	80%	0.4	1.5	32	11.7	46.7
			rigid plastic	15%	15%	85%	0.2	1.2	30	6.2	34.9
			film	35%	35%	65%	1.1	2.1	35	39.1	72.6
		other plastic	30%	20%	80%	0.5	2.2	50	27.4	109.4	
Metal	22%	25.1	appliances	250/	0.0%	100/	E C	0.0	Sub:	84.3	
Wietai	2270	20.1	HVAC duct	2376	90%	10%	5.0	0.6	145	818.2	90.9
			ferrous/nonferrous	75%	85%	15%	16.0	0.0	47	2507.4	0.0
			lenous/nonienous	1070	0070	1070	10.0	2.0	Sub:	4415.6	034.0
Wood	32%	36.5	lumber, engineered	95%	80%	20%	27.7	6.9	332	9204.6	2301.2
			treated	5%	5%	95%	0.1	1.7	332	30.3	575.3
		1							Sub:	9234.9	010.0
Aggregate	13%	14.8	soil/dirt/sand	30%	80%	20%	3.6	0.9	2700	9603.4	2400.8
			rock/brick	70%	90%	10%	9.3	1.0	3132	29242.2	3249.1
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	38845.6	
Roofing		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
Gupgum	20/	24	elece	4000/	000/	000/	0.7		Sub:	0.0	
Gypsum	370	3.4	clean	100%	20%	80%	0.7	2.7	467	319.4	1277.7
			not clean				0.0	0.0	467	0.0	0.0
Organics		0.0	land-clearing debris				0.0	0.0	SUD. 127	319.4	0.0
organico		0.0	and cleaning debits				0.0	0.0	Sub:	0.0	0.0
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile				0.0	0.0	31	0.0	0.0
									Sub:	0.0	
Carpet	7%	8.0	carpet	60%	0%	100%	0.0	4.8	147	0.0	703.8
			carpet padding	40%	20%	80%	0.6	2.6	62	39.6	158.3
									Sub:	39.6	
Other	3%	3.4	trash	10%	5%	95%	0.0	0.3	417	7.1	135.5
			electronics	20%	85%	15%	0.6	0.1	385	223.8	39.5
			bulky waste	70%	0%	100%	0.0	2.4	140	0.0	335.2
			unacceptable				0.0	0.0	1500	0.0	0.0
total	100%	144							Sub:	231.0	
total:	100%	114					70.7	43.3		54331.2	14070.1

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0					DATA	A AN	IS FORM				
Sample ID#	el-93-12	-14			of load:	114					
A	В	С	D	E	F	G	Н	1	J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	10%	11.4	cardboard (clean)	25%	25%	75%	0.7	2.1	53	37.8	113.3
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	75%	40%	60%	3.4	5.1	364	1244.9	1867.3
Disstis	400/	40.7	f	400/	000/	0.00/			Sub:	1282.6	
Plastic	12%	13.7	foam	10%	20%	80%	0.3	1.1	32	8.8	35.0
			rigid plastic	30%	15%	85%	0.6	3.5	30	18.5	104.7
			TIIM ath an interation	35%	25%	15%	1.2	3.6	35	41.9	125.7
			other plastic	25%	20%	80%	0.7	2.7	50	34.2	136.8
Motal	170/	10.4	appliances	Station and the			0.0	0.0	SUD:	103.3	0.0
Wetar	17.70	19.4					0.0	0.0	145	0.0	0.0
			ferrous/popferrous	100%	850/	150/	16.5	0.0	47	2706.4	0.0
			lenous/nomenous	10076	0576	1370	10.5	2.9	Sub:	3706.4	004.
Wood	38%	43.3	lumber engineered	90%	80%	20%	31.2	7.8	332	10355.2	2588.8
	0070	40.0	treated	10%	5%	95%	0.2	4.1	332	71 0	1366 3
			liculou	1070	570	5570	0.2		Sub:	10427 1	1000.0
Aggregate	15%	17.1	soil/dirt/sand	50%	85%	15%	7.3	13	2700	19622.3	3462.8
			rock/brick	50%	90%	10%	7.7	0.9	3132	24100 7	2677 0
			asphalt			1010	0.0	0.0	3132	0.0	0.0
							0.0	0.0	Sub:	43723.0	0.0
Roofing		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
-			built-up				0.0	0.0	731	0.0	0.0
						1			Sub:	0.0	
Gypsum	2%	2.3	clean	100%	80%	20%	1.8	0.5	467	851.8	213.0
2027.54			not clean				0.0	0.0	467	0.0	0.0
									Sub:	851.8	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
									Sub:	0.0	
Insulation		0.0	insulation	17. 1.1.1			0.0	0.0	17	0.0	0.0
			ceiling tile						31		
									Sub:	0.0	
Carpet	5%	5.7	carpet	70%	0%	100%	0.0	4.0	147	0.0	586.5
			carpet padding	30%	20%	80%	0.3	1.4	62	21.2	84.8
Other	40/	1.4	tro-b	000/	0001	0.001			Sub:	21.2	
Other	1 70	1.1	urasn	20%	20%	80%	0.0	0.2	417	19.0	/6.1
			electronics	000/	00/	1000/	0.0	0.0	385	0.0	0.0
			bulky waste	00%	0%	100%	0.0	0.9	140	0.0	127.7
			unacceptable				0.0	0.0	Sub	10.0	0.0
totali	100%	114					70.0	40.0	Sub.	60124 5	14000 0
iotal.	100 /6	1. 114				L	12.0	42.0		00134.3	14220.6

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					DAT/	A AN	IS FORM				
Sample ID#r	el-94-12	-14			of load:	119					
A	В	С	D	E	F	G	Н	1	J	K	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper		0.0	cardboard (clean) cardboard (wet)				0.0 0.0	0.0 0.0	53 106	0.0 0.0	0.0 0.0
			other paper				0.0	0.0	364	0.0	0.0
Plastic	2%	24	foam				0.0	0.0	Sub:	0.0	
1 lastic	270	2.4	rigid plastic	20%	10%	00%	0.0	0.0	32	0.0	0.0
			film	20 %	35%	90%	0.0	0.4	30	1.4	12.9
			other plastic	0070	5570	0070	0.7	1.2	50	23.3	43.3
							0.0	0.0	Sub:	24.8	0.0
Metal	10%	11.9	appliances				0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	10.7	1.2	225	2409.8	267.8
									Sub:	2409.8	
Wood	85%	101.2	lumber, engineered	95%	85%	15%	81.7	14.4	332	27117.3	4785.4
			treated	5%	0%	100%	0.0	5.1	332	0.0	1679.1
Aggregate	Constant Section	0.0	o oil/dist/o ond	700/	000/	200/			Sub:	27117.3	
Aggregate		0.0	soll/dift/sand	70%	80%	20%	0.0	0.0	2700	0.0	0.0
			asphalt	30%	95%	5%	0.0	0.0	3132	0.0	0.0
			asprian				0.0	0.0	3132 Sub:	0.0	0.0
Roofing	1%	1.2	asphalt roofing	100%	0%	100%	0.0	12	Sub. 731	0.0	860.0
J J			built-up		0.10	10070	0.0	0.0	731	0.0	009.8
							0.0	0.0	Sub:	0.0	0.0
Gypsum		0.0	clean				0.0	0.0	467	0.0	0.0
			not clean				0.0	0.0	467	0.0	0.0
									Sub:	0.0	
Organics		0.0	land-clearing debris				0.0	0.0	127	0.0	0.0
Inculation		0.0	in a station						Sub:	0.0	
insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			celling the						31		
Carpet		0.0	carnet				0.0	0.0	SUD:	0.0	
Calpor		0.0	carpet padding				0.0	0.0	62	0.0	0.0
							0.0	0.0	Sub [.]	0.0	0.0
Other	2%	2.4	trash	20%	10%	90%	0.0	0.4	417	19.8	178.6
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste	80%	0%	100%	0.0	1.9	140	0.0	266.6
			unacceptable				0.0	0.0	1500	0.0	0.0
									Sub:	19.8	
total:	100%	119					93.2	25.8		29571.7	8103.5

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			-		total cv	AANA	IS FORM	R. S. and S.			
Sample ID#	rel-95-12-	-14			of load:	94					
A	В	С	D	E	F	G	Н	1	J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	7%	6.6	cardboard (clean)	30%	20%	80%	0.4	1.6	53	20.9	83.
			cardboard (wet)	25%	25%	75%	0.4	1.2	106	43.6	130.8
			other paper	45%	40%	60%	1.2	1.8	364	431.1	646.
Diantia	00/	7.5	f				0.0		Sub:	495.6	
Plastic	8%	1.5	toam	200/	2004	0.007	0.0	0.0	32	0.0	0.0
			film	20%	20%	80%	0.3	1.2	30	9.0	36.1
			othor plastic	00%	35%	65%	2.1	3.9	35	73.7	136.9
			other plastic				0.0	0.0	Sub:	827	0.0
Metal	10%	9.4	appliances	Sec. S			0.0	0.0	145	0.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	8.5	0.9	225	1903.5	211.5
									Sub:	1903.5	
Wood	25%	23.5	lumber, engineered	95%	85%	15%	19.0	3.3	332	6300.1	1111.8
			treated	5%	0%	100%	0.0	1.2	332	0.0	390.1
									Sub:	6300.1	
Aggregate	20%	18.8	soil/dirt/sand	60%	80%	20%	9.0	2.3	2700	24364.8	6091.2
			rock/brick	40%	90%	10%	6.8	0.8	3132	21197.4	2355.3
			asphalt				0.0	0.0	3132	0.0	0.0
Desfer	00/	7.5	1 II C	1000/	= = = = = = = = = = = = = = = = = = = =	0.50/			Sub:	45562.2	
Rooting	8%	7.5	asphalt roofing	100%	5%	95%	0.4	7.1	731	274.9	5222.3
			built-up				0.0	0.0	731	0.0	0.0
Gypsum	50/	47	cloan	50%	60%	400/	1.4	0.0	Sub:	274.9	400 (
Gypsun	570	4.7	not clean	50%	60%	40%	1.4	0.9	407	658.5	439.0
			not clean	3070	00 78	4070	1.4	0.9	407 Sub	1316.9	439.0
Organics		0.0	land-clearing debris	0.000			0.0	0.0	127	1310.3	0.0
			and ordering double				0.0	0.0	Sub'	0.0	0.0
Insulation	2%	1.9	insulation	100%	75%	25%	1.4	0.5	17	24.0	8.0
			ceiling tile						31		
									Sub:	24.0	
Carpet	15%	14.1	carpet	70%	0%	100%	0.0	9.9	147	0.0	1450.9
			carpet padding	25%	25%	75%	0.9	2.6	62	54.6	163.9
									Sub:	54.6	
Other		0.0	trash	10000			0.0	0.0	417	0.0	0.0
			electronics				0.0	0.0	385	0.0	0.0
			bulky waste				0.0	0.0	140	0.0	0.0
			unacceptable				0.0	0.0	1500	0.0	0.0
4.4.4.1	1000/								Sub:	0.0	
totai:	100%	94					53.1	40.2		56014.6	18917.0

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					total cy						
Sample ID#	el-96-12	-14			of load:	107					
<u>A</u>	B	C	D	E	F	G	Н	1	J	К	L
Main Materia	% of	Cubic	Specific Material	% of	%	% Not	Cubic Yards	Cubic Yards	Bulk	Weight To Be	Weight Not To Be
Class	Load	Yards	Component	Class	Recycle	Recycle	Recycled	Not Recycled	Density	Reycled	Recycled
Paper	8%	8.6	cardboard (clean)	50%	20%	80%	0.9	3.4	53	45.4	181.5
			cardboard (wet)				0.0	0.0	106	0.0	0.0
			other paper	50%	40%	60%	1.7	2.6	364	623.2	934.8
Plantia	120/	12.0	faam				0.0		Sub:	668.5	
Plastic	12%	12.0	rigid plactic	CE0/	150/	050/	0.0	0.0	32	0.0	0.0
			film	250/	15%	65% 650/	1.3	7.1	30	37.6	212.8
			other plastic	3370	3370	03%	1.0	2.9	35	55.1	102.2
			other plastic				0.0	0.0	Sub:	92.6	0.0
Metal	18%	19.3	appliances				0.0	0.0	145	92.0	0.0
			HVAC duct				0.0	0.0	47	0.0	0.0
			ferrous/nonferrous	100%	90%	10%	17.3	1.9	225	3900.2	433 4
									Sub:	3900.2	100.
Wood	27%	28.9	lumber, engineered	95%	85%	15%	23.3	4.1	332	7745.1	1366.8
			treated	5%	5%	95%	0.1	1.4	332	24.0	455.6
									Sub:	7769.1	
Aggregate	13%	13.9	soil/dirt/sand	75%	80%	20%	8.3	2.1	2700	22534.2	5633.6
			rock/brick	25%	85%	15%	3.0	0.5	3132	9257.8	1633.7
			asphalt				0.0	0.0	3132	0.0	0.0
									Sub:	31792.0	
Rooting		0.0	asphalt roofing				0.0	0.0	731	0.0	0.0
			built-up				0.0	0.0	731	0.0	0.0
Gypsum	20/	21	alaan	709/	050/	450/	1.0		Sub:	0.0	1010
Gypsun	270	2.1	clean	20%	85% 0E0/	15%	1.3	0.2	467	594.6	104.9
	0.1070		TIOL CIEdit	3076	0070	1570	0.5	0.1	407 Sub:	204.0 940 E	45.0
Organics	1000000000	0.0	land-clearing debris				0.0	0.0	3ub. 127	049.5	0.0
		0.0	land cloaning debite				0.0	0.0	Sub	0.0	0.0
Insulation		0.0	insulation				0.0	0.0	17	0.0	0.0
			ceiling tile					0.0	31	0.0	0.0
									Sub:	0.0	
Carpet	8%	8.6	carpet	100%	0%	100%	0.0	8.6	147	0.0	1258.3
			carpet padding				0.0	0.0	62	0.0	0.0
									Sub:	0.0	
Other	12%	12.8	trash	20%	20%	80%	0.5	2.1	417	214.2	856.7
			electronics	5%	95%	5%	0.6	0.0	385	234.8	12.4
			bulky waste	75%	0%	100%	0.0	9.6	140	0.0	1348.2
			unacceptable				0.0	0.0	1500	0.0	0.0
	10001								Sub:	449.0	······
total:	100%	107					60.4	46.6		45520.8	14579.8

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