Form Fl Rev. 10		-		PLIANCE REPO	<b>T</b>	: Jan. 1, 2019 to Dec. 31, 2019 February 1, 2020 Lauren Strausser, LCRMS				
County Name:			Municipality Name:							
Name	of Establi	shment:								
Address:			City:		Zip Code:					
Email:			Telephone:		Fax:					
			relephone.		1 0.					
Primary Business Function:         How does your establishment handle recyclable materials?       Source-separated       Commingled       Single Stream         How are your recyclable materials collected?       Collected by recycling facility or broker (name):       Collected by private hauler (name):       Collected by confidential document destruction company (name):       Collected by confidential document destr										
4.		ket the recyclables your								
5.	-	a commingled or single terial Type	e stream collecti <u>Weight</u>	on system, check the l	boxes beside each m <u>Material Type</u>	naterial in the mix. <u>Weight</u>				
5.	-	terial Type		Plastics:	<u>Material Type</u>	<u>Weight</u>				
	<u>Mat</u> Single St	terial Type	<u>Weight</u> [SS1]	Plastics: □ Plas	<u>Material Type</u> tic: PET	<u>Weight</u> [PL1]				
	<u>Mat</u> Single St	<b>terial Type</b> t <b>ream:</b> , including fiber, collecte	<u>Weight</u> [SS1]	Plastics: □ Plas □ Plas	<u>Material Type</u> itic: PET itic: HDPE	<u>Weight</u> [PL1] [PL2]				
□ (all re	<u>Mat</u> Single St ecyclables Comming	<b>terial Type</b> t <b>ream:</b> , including fiber, collecte	Weight [SS1] ed together) [XXX]	Plastics: Plas Plas Plas Plas Plas Plas Plas	<u>Material Type</u> tic: PET tic: HDPE tic: PVC	<u>Weight</u> [PL1] [PL2] [PL3]				
☐ (all re ☐ (two	<u>Mat</u> Single St ecyclables Comming	terial Type tream: , including fiber, collecte gled: naterials collected togeth	Weight [SS1] ed together) [XXX]	Plastics:     Plas	<u>Material Type</u> etic: PET etic: HDPE etic: PVC etic: LDPE	Weight           [PL1]				
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(all ro (two <b>Glas</b> () () () () () () () () () () () () ()	Mat Single St ecyclables Comming or more m s Bottles Glass: Cl Glass: M Glass: G Glass: Bi Glass: O Glass: Pl Glass: O Paper: C Paper: C Paper: C Paper: M Paper: M Paper: M Paper: M	terial Type tream: , including fiber, collected gled: aterials collected togeth and Jars: lear lixed reen rown late ther ardboard rown Bags & Sacks fabled/Aseptic lagazines & Catalogs ewsprint / Newspaper lixed / Other Paper	Weight           [SS1]	Plastics:           Plas           Metals:           Alun           Plas	Material Type ttic: PET ttic: HDPE ttic: PVC ttic: LDPE ttic: PP ttic: PS ttic: PS ttic: FILM ttic: DRUM molecular weight HDPE) ttic: DRUM (mixed bulk) ninum Cans el / Bimetallic / Tin Ca ed Cans ninum Scrap ous Metals -Ferrous Metals	Weight           [PL1]				
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(all ro (two <b>Glas</b> () () () () () () () () () () () () ()	<u>Mat</u> Single St ecyclables <b>Comming</b> or more m <b>s Bottles</b> Glass: Cl Glass: Cl Class: Cl Glass: Cl Class: Cl Glass: Cl Cl Cl Cl Cl Cl Cl Cl Cl Cl Cl Cl Cl C	terial Type tream: , including fiber, collected gled: aterials collected togeth and Jars: lear lixed reen rown late ther ardboard rown Bags & Sacks fabled/Aseptic lagazines & Catalogs ewsprint / Newspaper lixed / Other Paper	Weight           [SS1]	Plastics:                     Plas                     Plas           <	Material Type stic: PET stic: HDPE stic: PVC stic: LDPE stic: PP stic: PS stic: MIXED / OTHER stic: FILM stic: DRUM molecular weight HDPE) stic: DRUM (mixed bulk) minum Cans el / Bimetallic / Tin Ca ed Cans ninum Scrap ous Metals -Ferrous Metals per ss	Weight           [PL1]				
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\*Report only post-consumer materials on this form. Post-consumer material: Material that has been used as a consumer item and then diverted from municipal solid waste for the purpose of collection and recycling. The term excludes material generated in manufacturing and converting processes such as manufacturing scrap and trimmings/cuttings. Also, print overruns, overissue publications, and obsolete inventories that did not leave the generating facility would be classified as pre-consumer materials and should <u>not</u> be reported on this form.

\*\*Enter GROSS WEIGHT of all material. DO NOT subtract any processing residue as PA DEP has a formula it will apply.

			• •					
Material Type		<u>Weight</u>		Conversion Chart				
Me	als Continued:			Antifreeze:	7.2 lbs per gallon			
	Aluminum Cans	[AA1]						
	Steel / Bimetallic / Tin Cans			Battery – Lead Acid:	Car = 17.8 lbs Truck = 48.7 lbs			
	Mixed Cans				Motorcycle = 8.7 lbs			
	Aluminum Scrap			Rubber Tires:	Car = 21 lbs			
	Ferrous Metals				Truck = $70 \text{ lbs}$			
	Non-Ferrous Metals			Used Oil:	7.2 lbs per gallon			
	Copper	[N02]		Oil Filters:	1.2 lbs each			
	Brass			Glass – Whole Bottle:	1 ton = 2 yds <sup>3</sup>			
	Lead Stainlage Steel				1 ton = 3 yds <sup>3</sup>			
	Stainless Steel			Newsprint – Loose:	•			
				Corrugated Cardboard:	2.5' x 4' x 5' bale = 1100 lbs			
	Wire / Cable	[W01]		Plastic Soda Bottles				
	Mixed Metals (includes drum steel) White Goods	[MM1]		Whole, Loose:	$30 \text{ lbs} = 1 \text{ yd}^3$			
	-	[F03]		Plastic Film:	2.5' x 4' x 5' bale = 1500 lbs			
	usehold/Commercial Hazardous Antifreeze			Solid & Liquid Fats:	55 gallon drum = 412 lbs			
	Batteries: Lead Acid	[O02] [B01]		White Goods				
	Batteries: Other			Freezers:	1 = 250 lbs			
	E-Waste (includes TV)			Refrigerators: Other Appliances:	1 = 250 lbs 1 = 150 lbs			
	Fluorescent Tubes/CFLs				1 – 130 Ibs			
	Used Oil			Yard Waste Leaves:	4 yd <sup>3</sup> = 1 ton			
	Oil Filters	[OL2] [OL3]		Grass Clippings:	$2 \text{ yd}^3 = 1 \text{ ton}$			
	Other Commercial HW	[CHW]		Wood Chips:	$1 \text{ yd}^3 = 500 \text{ lbs}$			
	(paints, varnish, pesticides, etc.)	[0111]		wood chips.	1 yu - 500 lbs			
	Other Household HW	[HHW]	I					
(paints, varnish, pesticides, etc.)								
	er Recyclables: Asphalt	[ASP]						
	Rubber Tires	[M01]		SUBMI				
	Construction & Demolition							
	Clothing / Textiles	[M03]		TO MUI	NICIPALITY			
	Furniture & Furnishings	[M04]		BV				
	Mattresses	[MT1]		BI	FEB 1 <sup>st</sup> !			
	Misc. / Other Consumer Items	[MIS]						
		[1110]			curate and timely			
Organics:           Organics:           Source Separated Food         [SSF]					ables the County and			
	Wood Waste	[WW1]		the State to determine an				
	Yard & Leaf Waste	[Y01]			recycling rate and			
		[, , , ]			the importance and e recycling industry.			

I certify, to the best of my knowledge, that the information on this form is complete and accurate. I further authorize the Municipality to aggregate this report for DEP reporting purposes. If a legible weight ticket is attached, this report may also be used for DEP grant purposes.

Authorized Representative

Title

Signature

Date