Year to Date Summary

Recycling Rate - All Locations	**49.51%**	
Recycling Rate - Main Campus	**53.08%**	
Recycling Rate - All Satellite Locations	**20.44%**	
Recycling Rate - Downtown Campus	**60.80%**	Based enrirely on volume to weight conversions and estimates
Year to Date Total Fees	**$47,082.06**	Total fees (tip fees and haul fees) for all landfill activity - satellites included
Year to Date Revenue	**$33,990.17**	
Year to Date Total Cost	**$13,091.89**	Fees minus revenue - contracted trash fees only, does not include labor
Year to Date Savings through Diversion	**$28,653.81**	Does not include Sales, E Waste and Universal Waste
Year to Date Weight (Tons)	**679.34**	Total throughput for all locations
Last Revised	**#NAME?**	

Main Campus	Year to Date Weight (tons)	Year to Date Fees	Year to Date Revenues	Year to Date GHG Emission Reductions (MTCE)
Paper	112.19		$5,559.69	424.063
Metal	32.21		$3,742.85	218.696
Plastic	2.88		$342.13	4.113
Landfill	283.76	$20,739.99		0.000
Compost	36.72	$2,195.04		32.314
Pallet Sales	0.74		$74.00	
Yard Debris	3.24	$1,295.00		-0.476
Lumber	52.72	$1,193.04		102.804
Internal Reuse of Surplus Property	16.74	N/A	N/A	
Donations (External Surplus Property)	24.31	N/A	N/A	
Sales	12.65		$12,063.80	
E Waste	5.48	$0.00		3.400
Universal	1.32	$0.00		
Container Recycling	19.87		$12,207.70	
Total	**604.84**	**$25,423.07**	**$33,990.17**	**784.914**
Satellite Locations	**Year to Date Weight (tons)**	**Year to Date Fees**	**Year to Date Revenues**	**Year to Date GHG Emission Reductions (MTCE)**
Recycling - Commingle	15.23			
Landfill	59.28	$21,658.99		
Compost				
Total	**74.51**	**$21,658.99**	**$0.00**	**0**

GHG= Greenhouse Gas	
MTCE= Metric Ton Carbon Equivalent	
MTCE per short ton = 3.67 MTCO2E/2000 lbs	
1 Carbon Equivalent (CE) = 3.67 CO2E (44/12 atomic mass conversion)	
GHG Equivalent Numbers (EPA WARM Model) from:	http://www.stopwaste.us/partnership/calculator/