KCC 2018 Waste Audit Report								
Data Sheet								
Data Succe	Bucket tare:	5.5						
Building: CCTR	Bag vol. (gal.): 55 gallon							
Bulluing, CCTR	BAG1				BAC	7.3		
			BAG 2				BAG 4	
WASTE CATEGORIES	WEIGHT (LBS)	VOLUME	WEIGHT (LBS)	VOLUME	WEIGHT (LBS)	VOLUME	WEIGHT (LBS)	VOLUME
tems of Interest								
Plastic to-go cups								
Wax paper cups (coffee cups)*	3.3							
Compostable take-out*								
(cups, utensils, chopsticks and boxes)	30.7		43.1		26.8		31	
Plastic Takeout (Bento boxes and plastic utensils)	7.6							
Straws		89 straws						
Paper		03 Straws						
Recyclable Paper**	10.5							
Non-Recyclable Paper (glossy, contaminated)								
Cardboard								
Paper towels								
astic								
Plastics (#1-2)	4.6							
Plastic containers (non HI-5; #3-7)								
Food wrappers	4.8							
Styrofoam	4.3							
Other Plastic***	9.5		2.7					
ss								
HI-5 Glass		1 bottle						
Bottles & Containers (non HI-5)								4
tals								
Aluminum and Steel (soda cans & soup cans & tinfoil)	3.6							
Non-recyclable Non-recyclable								
rganics Food waste & Napkins								
Food waste & Napkins Green Waste	3							
isc.	3							
Construction and Demolition	0							
Hazardous Waste (HHW)								
Office/school supplies		1 pen, 1 pencil						<u> </u>
Mixed Residue/Misc.	27.6							
		**A bag of shredded	paper from OSC was acci	identally mixed in to				
*Food waste was combined with compostable take-out (boxes, placould be composted together. Compostable utensils were also inc	ites, napkins, utensils) si	nce it was thought they		the weight for LRC. T	Γhis bag may have been a s LRC weight. This may m	bout 4 lbs but number		*** Other plastics inc packaging, bottle ca
compostable in a backyard compost pile. Plastic compostable to-	to cups were not include	d in this category.		off.	s Line weight. This may m	lake the weight slightly		#1-2.