WASTE AUDIT SUMMARY - FOR ZERO WASTE EVENTS

	lp you assess your diversion efforts: keep track of how much of each type of waste was go of the information during your event (using data collection sheets) and add up the numb	
1)	Event name:	
2)	Event date: Estimated Attendees:	
3)	Volume of TRASH generated (in gallons):	
4)	Volume of RECYCLING generated (in gallons):	
5)	Volume of FOOD SCRAPS generated (in gallons):	
	How were food scraps handled?	
	\Box Composted on Site	
	□ Picked up by commercial hauler:	
	(provide name of hauler)	
	Event organizer took to a transfer station: (specify location)	
	\Box Event organizer took to compost facility:	
	(specify compost facility)	
6)	Did you use volunteers at your event for monitoring waste? Ye	s No
	If so how many?	
7)	Did you use any reuseables (such as cups, plates, bowls, napkins, etc)? Ye	s No
8)	What would you estimate your contamination rate for each stream? (Ex. If som made it into the wrong bin, what percentage would that be for each?) Recycling% Food Scraps% Landfill %	ne items
9)	(Optional) Calculate your diversion rate using this formula: Divide your total g diverted (compost + recycling), by the total of all three streams (landfill + food scraps + $x100$ = your diversion rate percentage: Diversion rate:	recycling)
Name of person/or organization providing data:		
Now plan your next Zero Waste event to compare!		

