

Pre-consumer Waste Log

Facility Name: _____

Date: _____

Observers Name(s): _____

Meal Service / Time - Breakfast - 2:00PM - B, L, D - L 11:30 (Lunch waste at 11:30)	Timeframe (hrs.) - 12 hrs - 72 hrs - may leave blank if 24 hours	Source Location -kitchen -other1 -other2	Disposal Method - donation - animal feed - rendering - anaerobic digestion - compost - landfill - other	Loss Reason - prep waste - expired - surplus - quality - other	Food Description -What is it? -E.g. Lettuce, vegetable mix, apples, turkey burgers, cheddar cheese, etc.	Empty Container Weight (lbs.) - Tare Weight of container	Total Weight (lbs.) - Weight of food and container together	Notes -Any additional information or observations - If Item could be donated or composted - Production information, e.g. cold prep is done twice per day, before 9am & before 3pm. - Soups are prepped for both catering meals and cafeteria serving line

Post-consumer Plate Waste Log & Customer Count

Facility Name: _____ Date: _____ Observers Name(s): _____

Representative Sample - Measuring less than 100% of the trays / plates that were served

	Meal Service / Time - Breakfast - 2:00PM - B, L, D - L 11:30 (Lunch waste at 11:30)	Source Location - dining area1 - dining area2 - dining area3	Disposal Method - donation - animal feed - rendering - anaerobic digestion - compost - landfill - other	Loss Reason - plate waste	Food Description - What is it? - E.g. Lettuce, vegetable mix, apples, turkey burgers, cheddar cheese, etc.	Empty Container Weight (lbs.) - Tare Weight of container	Total Weight (lbs.) - Weight of food and container together	Diners Counted/Notes - E.g. 42 plates counted
1				plate waste				
2				plate waste				
3				plate waste				
4				plate waste				
5				plate waste				
6				plate waste				
7				plate waste				
8				plate waste				
9				plate waste				
10				plate waste				
11				plate waste				
12				plate waste				

Total Meals Served - Assessment Day

	Dining Area1: _____	Dining Area2: _____	Dining Area3: _____
Breakfast			
Lunch			
Dinner			
Other Meal (Optional)			